

**GBL**



# BATTERIES & POWER



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**SILVER OXIDE BUTTON BATTERY (PAG. 16-18)**

CODE IEC	FORMAT	VARTA	PANASONIC	DURACELL	PROCELL	MAXELL	RENATA	RAYOVAC
-	329 (SR731SW)	37.0125.10	-	-	-	-	-	-
4SR44	4SR44	-	37.0161.30	-	-	-	-	-
SR41	392 (SR41W) 384 (SR41SW)	37.0127.10 37.0129.10	37.0127.40 37.0127.40	37.0127.20 37.0127.20	-	-	37.0127.15	-
SR43	386 (SR43W) 301 (SR43SW)	37.0155.10 37.0157.10	-	37.0157.20 37.0157.20	-	-	-	-
SR44	357 (SR44W) 303 (SR44SW)	37.0159.10 37.0161.10	37.0161.20 37.0161.20	37.0159.20 37.0159.20	-	37.0159.00	-	-
SR45	394 (SR936SW)	37.0143.10	37.0143.25	37.0143.20	-	-	37.0143.15	-
SR48	393 (SR754W)	37.0131.10	-	-	-	-	-	-
SR54	389 (SR1130W) 390 (SR1130SW)	37.0151.10 37.0153.10	37.0153.20 37.0153.20	37.0151.20 37.0151.20	-	37.0153.00 37.0153.00	-	-
SR55	391 (SR1120W) 381 (SR1120SW)	37.0149.10 37.0147.10	-	-	-	37.0147.15	-	-
SR57	399 (SR627W) 395 (SR627SW)	37.0139.10 37.0141.10	37.0141.25 37.0141.25	37.0139.20 37.0139.20	-	-	37.0141.15	-
SR58	362 (SR721SW)	37.0119.10	37.0119.25	37.0119.20	-	37.0119.00	-	-
SR59	396 (SR726W) 397 (SR726SW)	37.0121.10 37.0123.10	-	-	-	37.0121.15	-	-
SR60	364 (SR621SW)	37.0111.10	37.0111.25	37.0111.20	-	37.0111.00	-	-
SR62	317 (SR516SW)	37.0103.10	-	-	-	37.0103.00	-	-
SR63	379 (SR521SW)	37.0105.10	37.0105.20	-	-	37.0105.00	-	-
SR64	319 (SR527SW)	37.0107.10	-	-	-	37.0108.00	-	-
SR65	321 (SR616SW)	37.0109.10	37.0109.20	-	-	37.0109.00	-	-
SR66	377 (SR626SW)	37.0113.10	37.0113.25	37.0113.20	-	37.0113.00	-	-
SR67	315 (SR716SW)	37.0115.10	-	-	-	37.0116.00	-	-
SR68	373 (SR916SW)	37.0133.10	-	-	-	37.0133.00	-	-
SR69	370 (SR920W) 371 (SR921SW)	37.0135.10 37.0137.10	37.0135.25 37.0135.25	37.0135.20 37.0135.20	-	37.0137.00	-	-
-	337 (SR416SW)	-	-	-	-	37.0162.00	-	-

**ALKALINE BUTTON BATTERY (PAG. 19)**

CODE IEC	FORMAT	VARTA	PANASONIC	DURACELL	PROCELL	MAXELL	RENATA	RAYOVAC
LR43	LR43	37.0189.10	-	37.0189.20	-	37.0189.00	-	-
LR44	LR44	37.0191.10	37.0191.25	37.0191.20	-	37.0191.00	-	-
LR54	LR54	37.0187.10	37.0187.25	37.0187.20	-	37.0187.00	-	-
LR9	625U	37.0192.10	-	-	-	-	-	-

**LITHIUM BUTTON BATTERY (PAG. 20-22)**

CODE IEC	FORMAT	VARTA	PANASONIC	DURACELL	PROCELL	MAXELL	RENATA	RAYOVAC
CR1025	CR1025	-	37.0210.04	-	-	-	37.0210.00	-
CR1216	CR1216	37.0215.02	37.0215.08	-	-	-	37.0215.00	-
CR1220	CR1220	37.0216.02	37.0216.12	37.0216.06	-	37.0216.00	-	-
CR1225	CR1225	-	-	-	-	-	37.0216.15	-
CR1612	CR1612	-	37.0216.20	-	-	-	-	-
CR1616	CR1616	37.0217.02	37.0217.12	37.0217.06	-	37.0217.00	-	-
CR1620	CR1620	37.0218.02	37.0217.94	37.0218.03	-	37.0218.00	-	-
CR1632	CR1632	37.0218.06	37.0218.12	-	-	-	37.0218.05	-
CR2012	CR2012	-	37.0218.18	-	-	-	-	-
CR2016	CR2016	37.0219.02	37.0219.18	37.0219.08	-	37.0219.00	37.0219.12	-
CR2025	CR2025	37.0221.02	37.0221.18	37.0221.08	-	37.0221.00	37.0221.12	-
CR2032	CR2032	37.0223.02	37.0223.18	37.0223.08	-	37.0223.00	37.0223.12	-
CR2320	CR2320	37.0224.02	-	-	-	-	-	-
CR2325	CR2325	-	-	-	-	-	37.0224.01	-
CR2354	CR2354	-	37.0224.22	-	-	-	-	-
CR2412	CR2412	-	37.0224.40	-	-	-	-	-
CR2430	CR2430	37.0225.02	37.0225.12	37.0225.06	-	-	37.0225.00	-
CR2450	CR2450	37.0227.02	37.0227.12	37.0227.06	-	-	37.0224.50	-
CR2477	CR2477	37.0227.40	-	-	-	-	37.0224.70	-

## CYLINDRICAL LITHIUM BATTERY (PAG. 22-23)

CODE IEC	FORMAT	VARTA	PANASONIC	DURACELL	PROCELL	MAXELL	RENATA	RAYOVAC
FR10G445	AAA	39.5020.20 39.5020.22	-	-	-	-	-	-
FR10G505	AA	39.5020.25 39.5020.27	-	-	-	-	-	-
FR -	9V	39.5020.30	-	-	-	-	-	-
CR11108	CR1/3N	39.5030.05	-	39.9223.05	-	-	-	-
CR14250	1/2AA	39.5030.30	-	-	-	-	-	-
CR15H270	CR2	39.5030.10	39.7630.10	39.9223.10	-	-	-	-
CR17345	CR123A	39.5030.15 39.5030.40 39.5030.40PL	39.7630.15 39.7630.30 39.7630.30PL	39.9223.15	39.9300.40	-	-	-
2CR5	2CR5	39.5030.25	39.7630.05	39.9223.25	-	-	-	-
2CR11108	PX28L	-	-	39.9223.35	-	-	-	-
CRP2	CRP2	39.5030.20	39.7630.00	39.9223.20	-	-	-	-

## ALKALINE CYLINDRICAL BATTERY (PAG. 23-28)

CODE IEC	FORMAT	VARTA	PANASONIC	DURACELL	PROCELL	MAXELL	RENATA	RAYOVAC
L8D425	AAAA	39.5020.60	-	-	-	-	-	-
LR03	AAA	39.5004.20 39.5000.22 39.5000.20 39.5001.20 39.5001.22 39.5000.80	39.7511.22 39.7510.20 39.7512.20 39.7511.22 39.7511.20	39.9210.22 39.9210.20 39.9220.20	39.9300.05	-	-	-
LR06	AA	39.5004.25 39.5000.27 39.5000.25 39.5001.25 39.5001.27 39.5000.85	39.7511.27 39.7510.25 39.7512.25 39.7511.27 39.7511.25	39.9210.27 39.9210.25 39.9220.25	39.9300.00	-	-	-
LR14	C	39.5004.30 39.5000.30 39.5001.30 39.5000.90	39.7511.30 39.7512.30 39.7511.30	39.9210.30	39.9300.15	-	-	-
LR20	D	39.5004.35 39.5000.35 39.5001.35 39.5000.95	39.7511.35 39.7512.35 39.7511.35	39.9210.35	39.9300.20	-	-	-
6LR61	9V	39.5004.40 39.5000.40 39.5001.40 39.5001.00	39.7511.40 39.7512.40 39.7511.40	39.9210.40	39.9300.10	-	-	-
3LR12	NORMAL	39.5001.50	39.7511.50	39.9210.45	-	-	-	-
LR1	N	37.0700.00	37.0700.20	37.0700.10	-	-	-	-
LR11	11A	37.1325.20	-	37.1325.30	-	-	-	-
LR23	23A	37.1330.10	37.1330.70	37.1330.30	-	-	-	-
LR27	27A	37.1329.10	-	37.1329.30	-	-	-	-
4LR44	4LR44	37.1326.00	-	-	-	-	-	-

## CYLINDRICAL ZINC/CARBON BATTERY (PAG. 28)

CODE IEC	FORMAT	VARTA	PANASONIC	DURACELL	PROCELL	MAXELL	RENATA	RAYOVAC
R03	AAA	39.0110.05	39.0114.05	-	-	-	-	-
R06P	AA	39.0110.10	39.0114.10	-	-	-	-	-
R14P	C	39.0110.20	39.0114.20	-	-	-	-	-
R20P	D	39.0110.30	39.0114.30	-	-	-	-	-
6F22	9V	39.0110.50	39.0114.40	-	-	-	-	-
3R12P	NORMAL	37.0735.00	39.0114.50	-	-	-	-	-

## ZINC/AIR ACOUSTIC BATTERY (PAG. 29)

CODE IEC	FORMAT	VARTA	PANASONIC	DURACELL	PROCELL	MAXELL	RENATA	RAYOVAC
PR70	10	39.4010.00	37.0278.00	39.9230.00	-	-	-	39.4000.00
PR48	13	39.4010.10	37.0278.10 37.0283.00	39.9230.10	-	-	-	39.4000.10
PR41	312	39.4010.20	37.0279.00	39.9230.20	-	-	-	39.4000.20
PR44	675	39.4010.30	37.0279.20	39.9230.30	-	-	-	39.4000.30

**BATTERY RECHARGEABLE ENELOOP (PAG. 30-31)**

BRAND	MODEL	FORMAT	CODE IEC	VOLTAGE	CAPACITY	TERMINALS	PACKAGING	CODE
PANASONIC	BK-4MCDE/2BE	AAA	HR03	1,2 V	800 mAh	Pole Consumer	Blister 2pcs	<b>39.7640.00</b>
PANASONIC	BK-4MCDE/4BE	AAA	HR03	1,2 V	800 mAh	Pole Consumer	Blister 4pcs	<b>39.7640.05</b>
PANASONIC	BK-3MCDE/2BE	AA	HR6	1,2 V	2000 mAh	Pole Consumer	Blister 2pcs	<b>39.7640.10</b>
PANASONIC	BK-3MCDE/4BE	AA	HR6	1,2 V	2000 mAh	Pole Consumer	Blister 4pcs	<b>39.7640.15</b>
PANASONIC	BK-3MCDE/8BE	AA	HR6	1,2 V	2000 mAh	Pole Consumer	Blister 8pcs	<b>39.7640.20</b>
PANASONIC	BK-4HCDE/2BE	AAA	HR03	1,2 V	930 mAh	Pole Consumer	Blister 2pcs	<b>39.7642.00</b>
PANASONIC	BK-4HCDE/4BE	AAA	HR03	1,2 V	930 mAh	Pole Consumer	Blister 4pcs	<b>39.7642.05</b>
PANASONIC	BK-3HCDE/2BE	AA	HR6	1,2 V	2500 mAh	Pole Consumer	Blister 2pcs	<b>39.7642.10</b>

**BATTERY RECHARGEABLE IN BLISTER (PAG. 32-33)**

BRAND	MODEL	FORMAT	CODE IEC	VOLTAGE	CAPACITY	TERMINALS	PACKAGING	CODE
SKB	MH1000AAA	AAA	HR03	1.2 V	1000 mAh	Pole Consumer	Blister 2pcs	<b>38.0490.60</b>
SKB	MH1000AAA	AAA	HR03	1.2 V	1000 mAh	Pole Consumer	Blister 4pcs	<b>38.0490.55</b>
SKB	MH2500AA	AA	HR6	1.2 V	2500 mAh	Pole Consumer	Blister 4pcs	<b>38.1950.55</b>
VARTA	HR03/B2 53398	AAA	HR03	1.2 V	800 mAh	Pole Consumer	Blister 2pcs	<b>39.5010.85</b>
VARTA	HR03/B4 56703	AAA	HR03	1.2 V	800 mAh	Pole Consumer	Blister 4pcs	<b>39.5010.50</b>
VARTA	HR03/B2 5703	AAA	HR03	1.2 V	1000 mAh	Pole Consumer	Blister 2pcs	<b>39.5010.05</b>
VARTA	HR03/B4 5703	AAA	HR03	1.2 V	1000 mAh	Pole Consumer	Blister 4pcs	<b>39.5010.10</b>
VARTA	HR6/B4 56706	AA	HR6	1.2 V	2100 mAh	Pole Consumer	Blister 4pcs	<b>39.5010.60</b>
VARTA	HR6/B2 5716	AA	HR6	1.2 V	2600 mAh	Pole Consumer	Blister 2pcs	<b>39.5010.20</b>
VARTA	HR6/B4 5716	AA	HR6	1.2 V	2600 mAh	Pole Consumer	Blister 4pcs	<b>39.5010.15</b>
VARTA	HR9V/B1 56722	9V	HR9V	9 V	200 mAh	with Contact	Blister 1pc	<b>39.5010.70</b>

**BATTERY RECHARGEABLE LI-ION (PAG. 34-37)**

BRAND	MODEL	FORMAT	VOLTAGE	CAPACITY	TERMINALS	LAYOUT TERMINALS	CODE
XTAR	16340-650	16340	3.6 V	650 mAh	Pole Consumer		<b>37.2400.60</b>
XTAR	14500-800	14500	3.6 V	800 mAh	Pole Consumer		<b>37.2400.10</b>
XTAR	18650-2600	18650	3.6 V	2600 mAh	Pole Consumer		<b>37.2400.30</b>
XTAR	18650-3500	18650	3.6 V	3500 mAh	Pole Consumer		<b>37.2400.40</b>
SAMSUNG	ICR18650-26J	18650	3.6 V	2600 mAh	Pole Flat		<b>37.2410.40</b>
SAMSUNG	ICR18650-26J	18650	3.6 V	2600 mAh	Blades		<b>37.2410.45</b>
SAMSUNG	INR18650-29E	18650	3.6 V	2850 mAh	Pole Flat		<b>37.2410.50</b>
SAMSUNG	INR18650-29E	18650	3.6 V	2850 mAh	Blades		<b>37.2410.55</b>
SAMSUNG	INR18650-35E	18650	3.6 V	3350 mAh	Pole Flat		<b>37.2410.60</b>
SAMSUNG	INR18650-35E	18650	3.6 V	3350 mAh	Blades		<b>37.2410.65</b>
FKB	18650-26	18650	3.6 V	2600 mAh	Pole Flat		<b>37.2411.40</b>
FKB	18650-26	18650	3.6 V	2600 mAh	Blades		<b>37.2411.45</b>
FKB	18650M-29	18650	3.6 V	2900 mAh	Pole Flat		<b>37.2411.50</b>
FKB	18650M-29	18650	3.6 V	2900 mAh	Blades		<b>37.2411.55</b>
FKB	18650H-32	18650	3.6 V	3200 mAh	Pole Flat		<b>37.2411.60</b>
FKB	18650H-32	18650	3.6 V	3200 mAh	Blades		<b>37.2411.65</b>
SKB	18650-2600	18650	3.6 V	2600 mAh	Pole Consumer		<b>37.2400.25</b>

**BATTERY LEAD STANDARD SKB (PAG. 43-49)**

MODEL	VOLTAGE	CAPACITY	WEIGHT	TERMINALS	LAYOUT TERMINALS	USE	CODE
<b>VOLTAGE: 4V</b>							
SK4 - 2,0	4 Vdc	2.0 Ah	0.24 Kg	Faston 4,8 mm		Anti Blackout	<b>38.6102.05</b>
SK4 - 3,0	4 Vdc	3.0 Ah	0.39 Kg	Faston 4,8 mm		Anti Blackout	<b>38.6103.05</b>
SK4 - 6,0	4 Vdc	6.0 Ah	0.70 Kg	Faston 4,8 mm		Anti Blackout	<b>38.6104.05</b>
<b>VOLTAGE: 6V</b>							
SK6 - 1,3	6 Vdc	1.3 Ah	0.30 Kg	Faston 4,8 mm		Anti Blackout, Light signals, Security	<b>38.6201.25</b>
SK6 - 3,2	6 Vdc	3.2 Ah	0.63 Kg	Faston 4,8 mm		General	<b>38.6203.05</b>
SK6 - 3,2	6 Vdc	3.2 Ah	0.51 Kg	Faston 4,8 mm		Anti Blackout	<b>38.6203.07</b>
SK6 - 4,0 Connector	6 Vdc	4.0 Ah	0.62 Kg	Connector Wired		Anti Blackout	<b>38.6204.08</b>
SK6 - 4,5	6 Vdc	4.5 Ah	0.73 Kg	Faston 4,8 mm		Anti Blackout	<b>38.6204.05</b>
SK6 - 4,5	6 Vdc	4.5 Ah	0.73 Kg	Contact		Anti Blackout	<b>38.6204.06</b>
SK6 - 5,0	6 Vdc	5.0 Ah	0.90 Kg	Faston 6,3 mm		Anti Blackout	<b>38.6205.05</b>
SK6 - 7,2	6 Vdc	7.2 Ah	1.10 Kg	Faston (-)4,8 / (+)6,3 mm		General, Car-Scooter for children	<b>38.6206.05</b>
SK6 - 9,0	6 Vdc	9.0 Ah	1.55 Kg	Faston 4,8 mm		General	<b>38.6209.05</b>
SK6 - 12	6 Vdc	12 Ah	1.80 Kg	Faston 4,8 mm		General, Car-Scooter for children	<b>38.6210.05</b>
<b>VOLTAGE: 12V</b>							
SK12 - 0,8 Connector	12 Vdc	0.8 Ah	0.33 Kg	Connector Wired		Security	<b>38.6400.85</b>
SK12 - 1,3	12 Vdc	1.3 Ah	0.60 Kg	Faston 4,8 mm		Security	<b>38.6401.25</b>
SK12 - 2,3	12 Vdc	2.3 Ah	0.86 Kg	Faston 4,8 mm		Security	<b>38.6402.05</b>
SK12 - 2,6	12 Vdc	2.6 Ah	0.78 Kg	Faston 4,8 mm		General	<b>38.6402.08</b>
SK12 - 2,9	12 Vdc	2.9 Ah	1.07 Kg	Faston 4,8 mm		General	<b>38.6403.04</b>
SK12 - 3,2	12 Vdc	3.2 Ah	1.20 Kg	Faston 4,8 mm		General	<b>38.6403.05</b>
SK12 - 3,8	12 Vdc	3.8 Ah	1.43 Kg	Faston 4,8 mm		General	<b>38.6404.02</b>
SK12 - 5,2	12 Vdc	5.2 Ah	1.55 Kg	Faston 4,8 mm		UPS, General	<b>38.6405.05</b>
SK12 - 6,0	12 Vdc	6.0 Ah	2.00 Kg	Faston (-)4,8 / (+)6,3 mm		UPS	<b>38.6406.06</b>
SK12 - 7,2	12 Vdc	7.2 Ah	2.00 Kg	Faston 6,3 mm		Security	<b>38.6407.02</b>
SK12 - 7,2	12 Vdc	7.2 Ah	2.00 Kg	Faston 4,8 mm		Security	<b>38.6407.04</b>
SK12 - 7,2S	12 Vdc	7.2 Ah	2.20 Kg	Faston 4,8 mm		UPS, General	<b>38.6407.05</b>
SK12 - 7,2HR	12 Vdc	7.2 Ah	2.20 Kg	Faston 6,3 mm		UPS, General	<b>38.6407.06</b>
SK12 - 9,0	12 Vdc	9.0 Ah	2.60 Kg	Faston 6,3 mm		UPS, General	<b>38.6409.06</b>
SK12 - 12	12 Vdc	12 Ah	3.55 Kg	Faston 6,3 mm		UPS, General	<b>38.6412.05</b>
SK12 - 14	12 Vdc	14 Ah	4.10 Kg	Faston 6,3 mm		UPS	<b>38.6414.06</b>
SK12 - 18	12 Vdc	18 Ah	5.30 Kg	Screw M4 (Square)		Security, UPS	<b>38.6417.05</b>
SK12 - 18	12 Vdc	18 Ah	5.30 Kg	Screw M4 (Insertion)		Security, UPS	<b>38.6417.06</b>
SK12 - 26	12 Vdc	26 Ah	7.80 Kg	Screw M4 (Insertion)		UPS, Energy Stations, Photovoltaic, Nautic	<b>38.6424.05</b>
SK12 - 26S	12 Vdc	26 Ah	8.00 Kg	Screw M4 (Insertion)		UPS, Energy Stations, Photovoltaic, Nautic	<b>38.6424.07</b>

**BATTERY LEAD LONG LIFE SKB (PAG. 50-53)**

MODEL	VOLTAGE	CAPACITY	WEIGHT	TERMINALS	LAYOUT TERMINALS	USE	CODE
<b>VOLTAGE: 6V</b>							
SK6 - 225	6 Vdc	225 Ah	30.0 Kg	Screw M8 (Insertion)		UPS, Energy Stations, Photovoltaic	<b>38.6222.56</b>
SK6 - 240	6 Vdc	240 Ah	34.0 Kg	Screw M8 (Insertion)		UPS, Energy Stations, Camper, Nautic, Photovoltaic	<b>38.6224.06</b>
<b>VOLTAGE: 12V</b>							
SK12 - 33	12 Vdc	33 Ah	10.2 Kg	Screw M6 (Insertion)		UPS, Energy Stations, Photovoltaic, Nautic	<b>38.6433.05</b>
SK12 - 40	12 Vdc	40 Ah	13.5 Kg	Screw M6 (Insertion)		UPS, Energy Stations, Photovoltaic, Nautic	<b>38.6438.05</b>
SK12 - 55	12 Vdc	55 Ah	17.2 Kg	Screw M6 (Insertion)		UPS, Energy Stations, Photovoltaic, Nautic	<b>38.6455.05</b>
SK12 - 65	12 Vdc	65 Ah	21.1 Kg	Screw M6 (Insertion)		UPS, Energy Stations, Photovoltaic, Nautic	<b>38.6465.05</b>
SK12 - 65S	12 Vdc	65 Ah	20.0 Kg	Screw M6 (Insertion)		UPS, Energy Stations, Photovoltaic, Nautic	<b>38.6465.07</b>
SK12 - 80	12 Vdc	80 Ah	23.0 Kg	Screw M6 (Insertion)		UPS, Energy Stations, Photovoltaic, Nautic, Camper	<b>38.6480.05</b>
SK12 - 80S	12 Vdc	80 Ah	22.8 Kg	Screw M6 (Insertion)		UPS, Energy Stations, Photovoltaic, Nautic	<b>38.6480.07</b>
SK12 - 100S	12 Vdc	100 Ah	27.5 Kg	Screw M6 (Insertion)		UPS, Energy Stations, Photovoltaic	<b>38.6510.04</b>
SK12 - 100	12 Vdc	100 Ah	30.0 Kg	Screw M8 (Insertion)		UPS, Energy Stations, Photovoltaic, Nautic, Camper	<b>38.6510.05</b>
SK12 - 120S	12 Vdc	120 Ah	32.0 Kg	Screw M8 (Insertion)		UPS, Energy Stations, Photovoltaic, Nautic, Camper	<b>38.6512.04</b>
SK12 - 120	12 Vdc	120 Ah	38.0 Kg	Screw M8 (Insertion)		UPS, Energy Stations, Photovoltaic, Nautic, Camper	<b>38.6512.05</b>
SK12 - 140	12 Vdc	140 Ah	41.0 Kg	Screw M8 (Insertion)		UPS, Energy Stations, Photovoltaic, Nautic, Camper	<b>38.6514.05</b>
SK12 - 150	12 Vdc	150 Ah	45.0 Kg	Screw M8 (Insertion)		UPS, Energy Stations, Photovoltaic, Nautic, Camper	<b>38.6515.05</b>
SK12 - 200	12 Vdc	200 Ah	62.0 Kg	Screw M8 (Insertion)		UPS, Energy Stations, Photovoltaic, Nautic, Camper	<b>38.6520.05</b>
SK12 - 250	12 Vdc	250 Ah	73.0 Kg	Screw M8 (Insertion)		UPS, Energy Stations, Photovoltaic, Nautic, Camper	<b>38.6525.05</b>

**BATTERY LEAD CYCLICAL FOR TRACTION LIGHT SKB (PAG. 54)**

MODEL	VOLTAGE	CAPACITY	WEIGHT	TERMINALS	LAYOUT TERMINALS	USE	CODE
SKEV12 - 9	12 Vdc	9.0 Ah	2.65 Kg	Faston 6,3 mm		Electric Bikes, Vehicles for disabled, Golf	<b>38.6609.10</b>
SKEV12 - 12	12 Vdc	12 Ah	4.20 Kg	Faston 6,3 mm		Electric Bikes, Vehicles for disabled, Golf	<b>38.6612.10</b>
SKEV12 - 20	12 Vdc	20 Ah	7.00 Kg	Screw M4 (Insertion)		Electric Bikes, Vehicles for disabled, Golf	<b>38.6620.10</b>
SKEV12 - 24	12 Vdc	24 Ah	9.00 Kg	Screw M4 (Insertion)		Electric Bikes, Vehicles for disabled, Golf	<b>38.6624.10</b>

**BATTERY LEAD CYCLICAL FOR TRACTION HEAVY SKB (PAG. 55-56)**

MODEL	VOLTAGE	CAPACITY	WEIGHT	TERMINALS	LAYOUT TERMINALS	USE	CODE
SKEV6 - 240	6 Vdc	240 Ah	34.0 Kg	Screw M8 (Insertion)		Floor washer, Golf Car, Photovoltaic	<b>38.6724.06</b>
SKEV12 - 33	12 Vdc	33 Ah	10.2 Kg	Screw M6 (Insertion)		Vehicles for disabled, Elevators, Photovoltaic, Camper, Nautic	<b>38.6633.05</b>
SKEV12 - 40	12 Vdc	40 Ah	13.0 Kg	Screw M6 (Insertion)		Vehicles for disabled, Elevators, Photovoltaic, Camper, Nautic	<b>38.6640.05</b>
SKEV12 - 55	12 Vdc	55 Ah	17.2 Kg	Screw M6 (Insertion)		Vehicles for disabled, Elevators, Photovoltaic, Camper, Nautic	<b>38.6655.05</b>
SKEV12 - 60	12 Vdc	60 Ah	19.2 Kg	Screw M6 (Insertion)		Vehicles for disabled, Elevators, Photovoltaic, Camper, Nautic	<b>38.6660.05</b>
SKEV12 - 80	12 Vdc	80 Ah	23.5 Kg	Screw M6 (Insertion)		Vehicles for disabled, Elevators, Photovoltaic, Camper, Nautic	<b>38.6680.05</b>
SKEV12 - 115	12 Vdc	115 Ah	35.0 Kg	Screw M8 (Insertion)		Vehicles for disabled, Elevators, Photovoltaic, Camper, Nautic	<b>38.6690.06</b>



**BATTERY LEAD TENKO (PAG. 57-58)**

MODEL	VOLTAGE	CAPACITY	WEIGHT	TERMINALS	LAYOUT TERMINALS	USE	CODE
<b>VOLTAGE: 6V</b>							
TK6 - 4	6 Vdc	4.0 Ah	0.65 Kg	Faston 4,8 mm		Anti Blackout	<b>38.6204.00</b>
TK6 - 12	6 Vdc	12 Ah	1.70 Kg	Faston 4,8 mm		General, Car-Scooter for children	<b>38.6210.00</b>
<b>VOLTAGE: 12V</b>							
TK12 - 1,2	12 Vdc	1.2 Ah	0.50 Kg	Faston 4,8 mm		Security	<b>38.6401.20</b>
TK12 - 2,0	12 Vdc	2.0 Ah	0.80 Kg	Faston 4,8 mm		Security	<b>38.6402.00</b>
TK12 - 7.0	12 Vdc	7.0 Ah	1.85 Kg	Faston 4,8 mm		Security	<b>38.6407.00</b>

**BATTERY LEAD ENERSYS (PAG. 58)**

MODEL	VOLTAGE	CAPACITY	WEIGHT	TERMINALS	LAYOUT TERMINALS	USE	CODE
2V-5,0Ah	2 Vdc	5.0 Ah	0.35 Kg	Faston 4,8 mm		Anti Blackout, Light signals, Security	<b>38.3920.52</b>

**BATTERY LEAD STANDARD CSB (PAG. 59-62)**

MODEL	VOLTAGE	CAPACITY	POWER CELL	POWER BATTERY	WEIGHT	TERMINALS	LAYOUT TERMINALS	USE	CODE
<b>12V - SERIE GP</b> Power shown in 15 minutes									
GP1272F1 28W	12 Vdc	7.2 Ah	28 W	168 W	2.10 Kg	Faston 4,8 mm		UPS, Security, General	<b>39.6407.10</b>
GP1272F2 28W	12 Vdc	7.2 Ah	28 W	168 W	2.10 Kg	Faston 6,3 mm		UPS, Security, General	<b>39.6407.15</b>
GP12120	12 Vdc	12 Ah	43 W	256 W	3.67 Kg	Faston 6,3 mm		UPS, Security, General	<b>39.6412.10</b>
GP12170	12 Vdc	17 Ah	66 W	395 W	5.50 Kg	Screw M5 (Square)		UPS, Security, General	<b>39.6417.10</b>
GP12260	12 Vdc	26 Ah	98 W	586 W	8.45 Kg	Screw M5 (Insertion)		UPS, Security, General	<b>39.6424.10</b>
GP12340	12 Vdc	34 Ah	126 W	757 W	10.48 Kg	Screw M6 (Square)		UPS, Energy Stations, Telecommunications	<b>39.6433.10</b>
GP12400	12 Vdc	40 Ah	148 W	886 W	12.63 Kg	Screw M6 (Insertion)		UPS, Energy Stations, Telecommunications	<b>39.6438.10</b>
GP12650	12 Vdc	65 Ah	234 W	1400 W	20.00 Kg	Screw M6 (Insertion)		UPS, Energy Stations	<b>39.6465.10</b>
<b>12V - SERIE UPS</b> Power shown in 5 minutes									
UPS123606	12 Vdc	7.2 Ah	60 W	360 W	1.97 Kg	Faston (-)4,8 / (+)6,3 mm		UPS	<b>39.6406.15</b>
UPS123607	12 Vdc	7.2 Ah	60 W	360 W	2.00 Kg	Faston 6,3 mm		UPS	<b>39.6407.18</b>
UPS12460	12 Vdc	9.0 Ah	77 W	460 W	2.50 Kg	Faston 6,3 mm		UPS	<b>39.6409.10</b>
UPS12580	12 Vdc	9.4 Ah	97 W	580 W	2.83 Kg	Faston 6,3 mm		UPS	<b>39.6409.20</b>
<b>12V - SERIE HR</b> Power shown in 15 minutes									
HR1221W	12 Vdc	5.3 Ah	21 W	126 W	1.80 Kg	Faston 6,3 mm		UPS	<b>39.6405.10</b>
HR1224W	12 Vdc	7.1 Ah	24 W	144 W	1.95 Kg	Faston (-)4,8 / (+)6,3 mm		UPS	<b>39.6406.10</b>
HR1234W	12 Vdc	8.4 Ah	34 W	204 W	2.50 Kg	Faston 6,3 mm		UPS	<b>39.6407.20</b>
HR1251W	12 Vdc	12.5 Ah	51 W	306 W	3.85 Kg	Faston 6,3 mm		UPS	<b>39.6412.20</b>

**BATTERY LEAD LONG LIFE CSB (PAG. 63-68)**

MODEL	VOLTAGE	CAPACITY	POWER CELL	POWER BATTERY	WEIGHT	TERMINALS	LAYOUT TERMINALS	USE	CODE
<b>12V - SERIE GPL</b> Power shown in 15 minutes									
GPL1272FR	12 Vdc	7.2 Ah	27 W	162 W	2.60 Kg	Faston 6,3 mm		UPS, Security, General	39.6407.40
GPL12120	12 Vdc	12 Ah	42 W	252 W	4.10 Kg	Faston 6,3 mm		UPS, Security, General	39.6412.40
GPL12260	12 Vdc	26 Ah	96 W	576 W	8.30 Kg	Screw M6 (Insertion)		UPS, Security, General	39.6424.20
GPL12400	12 Vdc	40 Ah	148 W	888 W	14.50 Kg	Screw M6 (Insertion)		UPS, Energy Stations, Telecommunications	39.6438.20
GPL12520	12 Vdc	52 Ah	205 W	1230 W	17.20 Kg	Screw M6 (Square)		UPS, Energy Stations	39.6455.20
GPL12650	12 Vdc	65 Ah	230 W	1380 W	20.80 Kg	Screw M6 (Insertion)		UPS, Energy Stations	39.6465.20
GPL12800	12 Vdc	80 Ah	272 W	1632 W	25.60 Kg	Screw M6 (Insertion)		UPS, Energy Stations	39.6480.20
<b>6V - SERIE HRL</b> Power shown in 15 minutes									
HRL634WFR	6 Vdc	8.2 Ah	34 W	102 W	1.32 Kg	Faston 6,3 mm		UPS	39.6203.10
<b>12V - SERIE HRL</b> Power shown in 15 minutes									
HRL1225WFR	12 Vdc	5.5 Ah	25 W	150 W	1.95 Kg	Faston 6,3 mm		UPS	39.6405.40
HRL1234WFR	12 Vdc	8.5 Ah	34 W	204 W	2.70 Kg	Faston 6,3 mm		UPS	39.6407.25
HRL1280WFR	12 Vdc	20 Ah	80 W	480 W	6.80 Kg	Screw M5 (Insertion)		UPS	39.6417.40
HRL12110WFR	12 Vdc	26 Ah	110 W	660 W	9.90 Kg	Screw M5 (Insertion)		UPS	39.6424.40
HRL12150WFR	12 Vdc	36 Ah	155 W	930 W	11.75 Kg	Screw M6 (Insertion)		UPS	39.6433.20
HRL12200W	12 Vdc	55 Ah	215 W	1290 W	17.30 Kg	Screw M6 (Insertion)		UPS	39.6455.40
HRL12280WFR	12 Vdc	64 Ah	280 W	1680 W	25.80 Kg	Screw M6 (Insertion)		UPS	39.6480.40
HRL12330W	12 Vdc	101 Ah	330 W	1980 W	29.60 Kg	Screw M6 (Insertion)		UPS	39.6490.40
HRL12330WFR	12 Vdc	101 Ah	330 W	1980 W	29.60 Kg	Screw M6 (Insertion)		UPS	39.6490.20
HRL12390W	12 Vdc	112 Ah	410 W	2460 W	33.00 Kg	Screw M6 (Insertion)		UPS	39.6514.20
HRL12540WFR	12 Vdc	134 Ah	540 W	3240 W	43.90 Kg	Screw M6 (Insertion)		UPS	39.6515.40
<b>12V - SERIE XHRL</b> Power shown in 15 minutes									
XHRL12360W	12 Vdc	89 Ah	360 W	2160 W	28.30 Kg	Screw M6 (Insertion)		UPS	39.6480.25
XHRL12410W	12 Vdc	102 Ah	410 W	2460 W	32.60 Kg	Screw M6 (Insertion)		UPS	39.6490.25
XHRL12475W	12 Vdc	110 Ah	475 W	2850 W	36.20 Kg	Screw M6 (Insertion)		UPS	39.6512.25
XHRL12620W	12 Vdc	142 Ah	620 W	3720 W	47.20 Kg	Screw M6 (Insertion)		UPS	39.6515.50

**BATTERY LEAD CYCLICAL TRACTION LIGHT CSB (PAG. 69-70)**

MODEL	VOLTAGE	CAPACITY	WEIGHT	TERMINALS	LAYOUT TERMINALS	USE	CODE
EVX12200	12 Vdc	20 Ah	6.70 Kg	Screw M5 (Insertion)		TRACTION LIGHT, Golf	39.6620.10
EVX12260	12 Vdc	26 Ah	8.65 Kg	Screw M5 (Insertion)		TRACTION LIGHT, Golf	39.6624.10
EVX12300	12 Vdc	30 Ah	10.40 Kg	Screw M5 (Insertion)		TRACTION LIGHT, Vehicles for disabled	39.6630.10
EVX12340	12 Vdc	34 Ah	10.77 Kg	Screw M6 (Square)		TRACTION LIGHT, Vehicles for disabled	39.6634.10
EVX12400	12 Vdc	40 Ah	13.20 Kg	Screw M6 (Insertion)		TRACTION LIGHT, Vehicles for disabled	39.6638.10
EVX12520	12 Vdc	52 Ah	18.30 Kg	Screw M6 (Square)		TRACTION LIGHT, Vehicles for disabled	39.6652.10
EVX12750	12 Vdc	75 Ah	25.60 Kg	Screw M6 (Square)		TRACTION LIGHT, Vehicles for disabled	39.6675.10

**BATTERY LEAD CYCLICAL TRACTION HEAVY CSB (PAG. 71)**

MODEL	VOLTAGE	CAPACITY	WEIGHT	TERMINALS	LAYOUT TERMINALS	USE	CODE
EVH12150(X3)	12 Vdc	15 Ah	4.60 Kg	Faston 6,3 mm		TRACTION HEAVY, Electric Bikes	<b>39.6615.10</b>
EVH12240(X2)	12 Vdc	24 Ah	7.55 Kg	Screw M5 (Insertion)		TRACTION HEAVY, Moto	<b>39.6620.20</b>
EVH12390	12 Vdc	39 Ah	11.50 Kg	Screw M6 (Square)		TRACTION HEAVY, Elevators	<b>39.6630.20</b>

**BATTERY AL LITHIUM IRON POLYPHOSPHATE (LIFEPO4) SKB (PAG. 72-73)**

MODEL	VOLTAGE	CAPACITY	WEIGHT	TERMINALS	LAYOUT TERMINALS	USE	CODE
SKFLP12-10	12.8 Vdc	10 Ah	1.28 Kg	Faston 6,3 mm		General, UPS, Energy Stations, Photovoltaic, Nautic, Camper	<b>38.5410.06</b>
SKFLP12-12	12.8 Vdc	12 Ah	1.50 Kg	Faston 6,3 mm		General, UPS, Energy Stations, Photovoltaic, Nautic, Camper	<b>38.5412.06</b>
SKFLP12-24	12.8 Vdc	24 Ah	2.90 Kg	Screw M5 (Insertion)		General, UPS, Energy Stations, Photovoltaic, Nautic, Camper	<b>38.5424.05</b>
SKFLP12-33	12.8 Vdc	33 Ah	4.40 Kg	Screw M6 (Insertion)		General, UPS, Energy Stations, Photovoltaic, Nautic, Camper	<b>38.5433.05</b>
SKFLP12-42	12.8 Vdc	42 Ah	5.70 Kg	Screw M6 (Insertion)		General, UPS, Energy Stations, Photovoltaic, Nautic, Camper	<b>38.5442.05</b>
SKFLP12-84	12.8 Vdc	84 Ah	10.5 Kg	Screw M8 (Insertion)		General, UPS, Energy Stations, Photovoltaic, Nautic, Camper	<b>38.5480.05</b>
SKFLP12-100	12.8 Vdc	100 Ah	13.1 Kg	Screw M8 (Insertion)		General, UPS, Energy Stations, Photovoltaic, Nautic, Camper	<b>38.5510.05</b>

**PILA LITHIUM (LI-SOCL2) SAFT (PAG. 74-77)**

MODEL	FORMAT	VOLTAGE	CAPACITY	CONTINUOUS DISCHARGE CURRENT	PULSE DISCHARGE CURRENT (1 SEC.)	TERMINALS	PACKAGING	CODE
LS14250CNA	1/2AA	3.6 Vdc	1200 mAh	35 mA	100 mA	Leads	bag 1pc	<b>37.1900.20</b>
LS14250CNA	1/2AA	3.6 Vdc	1200 mAh	35 mA	100 mA	Leads	box 20pcs	<b>37.1900.20PL</b>
LS14250STD	1/2AA	3.6 Vdc	1200 mAh	35 mA	100 mA	Pole Consumer	bag 1pc	<b>37.1900.21</b>
LS14250STD	1/2AA	3.6 Vdc	1200 mAh	35 mA	100 mA	Pole Consumer	box 50pcs	<b>37.1900.21PL</b>
LS14250CNR	1/2AA	3.6 Vdc	1200 mAh	35 mA	100 mA	Blades	bag 1pc	<b>37.1900.22</b>
LS14250CNR	1/2AA	3.6 Vdc	1200 mAh	35 mA	100 mA	Blades	box 20pcs	<b>37.1900.22PL</b>
LS14500CNA	AA	3.6 Vdc	2600 mAh	50 mA	250 mA	Leads	bag 1pc	<b>37.1900.25</b>
LS14500CNA	AA	3.6 Vdc	2600 mAh	50 mA	250 mA	Leads	box 20pcs	<b>37.1900.25PL</b>
LS14500CNR	AA	3.6 Vdc	2600 mAh	50 mA	250 mA	Blades	bag 1pc	<b>37.1900.26</b>
LS14500CNR	AA	3.6 Vdc	2600 mAh	50 mA	250 mA	Blades	box 30pcs	<b>37.1900.26PL</b>
LS14500STD	AA	3.6 Vdc	2600 mAh	50 mA	250 mA	Pole Consumer	bag 1pc	<b>37.1900.27</b>
LS14500STD	AA	3.6 Vdc	2600 mAh	50 mA	250 mA	Pole Consumer	box 30pcs	<b>37.1900.27PL</b>
LS17330STD	2/3A	3.6 Vdc	2100 mAh	25 mA	120 mA	Pole Consumer	bag 1pc	<b>37.1900.28</b>
LS17500STD	A	3.6 Vdc	3600 mAh	100 mA	250 mA	Pole Consumer	bag 1pc	<b>37.1900.29</b>
LS26500STD	C	3.6 Vdc	7700 mAh	150 mA	300 mA	Pole Consumer	bag 1pc	<b>37.1900.33</b>
LS26500CNA	C	3.6 Vdc	7700 mAh	150 mA	300 mA	Leads	bag 1pc	<b>37.1900.34</b>
LS26500CNR	C	3.6 Vdc	7700 mAh	150 mA	300 mA	Blades	bag 1pc	<b>37.1900.35</b>
LS33600CNA	D	3.6 Vdc	17000 mAh	250 mA	400 mA	Leads	bag 1pc	<b>37.1900.42</b>
LS33600CNR	D	3.6 Vdc	17000 mAh	250 mA	400 mA	Blades	bag 1pc	<b>37.1900.43</b>
LS33600STD	D	3.6 Vdc	17000 mAh	250 mA	400 mA	Pole Consumer	bag 1pc	<b>37.1900.48</b>
LS33600STD	D	3.6 Vdc	17000 mAh	250 mA	400 mA	Pole Consumer	box 40pcs	<b>37.1900.48PL</b>
LS9V	9V	10.8 Vdc	1200 mAh	35 mA	100 mA	Contact	bag 1pc	<b>37.1900.50</b>

**PILA LITHIUM (LI-SOCL2) SAFT (PAG. 74-77)**

MODEL	FORMAT	VOLTAGE	CAPACITY	CONTINUOUS DISCHARGE CURRENT	PULSE DISCHARGE CURRENT (1 SEC.)	TERMINALS	PACKAGING	CODE
LSH14CNA	C	3.6 Vdc	5800 mAh	1300 mA	2000 mA	Leads	bag 1pc	<b>37.1900.30</b>
LSH14STD	C	3.6 Vdc	5800 mAh	1300 mA	2000 mA	Pole Consumer	bag 1pc	<b>37.1900.31</b>
LSH14CNR	C	3.6 Vdc	5800 mAh	1300 mA	2000 mA	Blades	bag 1pc	<b>37.1900.32</b>
LSH20CNR	D	3.6 Vdc	13000 mAh	1800 mA	4000 mA	Blades	bag 1pc	<b>37.1900.40</b>
LSH20CNR	D	3.6 Vdc	13000 mAh	1800 mA	4000 mA	Blades	box 40pcs	<b>37.1900.40PL</b>
LSH20STD	D	3.6 Vdc	13000 mAh	1800 mA	4000 mA	Pole Consumer	bag 1pc	<b>37.1900.41</b>
LSH20STD	D	3.6 Vdc	13000 mAh	1800 mA	4000 mA	Pole Consumer	box 40pcs	<b>37.1900.41PL</b>



**PILA LITHIUM FOR PLC (PAG. 38-39)**

BRAND	MODEL	FORMAT	VOLTAGE	CAPACITY	USE	CODE
SANYO	CR17335/PLC	2/3A	3 V	1800 mAh	Replace for PLC with Connector e VTP	<b>39.7530.05</b>
PANASONIC	BR2/3AG	2/3A	3 V	1200 mAh	Replace for PLC	<b>39.7530.10</b>
FDK	CR17450SE	4/5A	3 V	2500 mAh	Replace for PLC	<b>39.7530.15</b>
PANASONIC	BR2/3AG/PLC	2/3A	3 V	1450 mAh	Replace for PLC with Connector e VTP	<b>39.7530.20</b>
FDK	CR17450SE/PLC	2/3A	3 V	2500 mAh	Replace for PLC with Connector e VTP	<b>39.7530.30</b>
PANASONIC	BR-2/3AGCT4A	2/3A	6 V	1200 mAh	Replace for PLC with Connector e VTP	<b>39.7534.10</b>
PANASONIC	BRC/PAGL.	C	3 V	5000 mAh	Replace for PLC with Connector e VTP	<b>39.7540.05</b>
PANASONIC	BR-C-CF2HT	C	6 V	5000 mAh	Replace for PLC with Connector e VTP	<b>39.7542.10</b>

**PILA DEDICATA (PAG. 40-42)**

BRAND	MODEL	FORMAT	VOLTAGE	CAPACITY	USE	CODE
SKB	EZ8 9/130B	9V	9 V	120000 mAh	Parking meters, pasture fences	<b>37.0740.20</b>
SKB	4AS2/45	4AS2/45	6 V	45000 mAh	Portable construction-site lamps	<b>37.0740.15</b>
VARTA	4R25X	4R25X	6 V	7500 mAh	Portable construction-site lamps	<b>37.0740.00</b>
BATSURE	BAT04 LI	AA	3.6 V	2000 mAh	Replace for Logysty equipment - Hager Security	<b>37.2200.20</b>
BATSURE	BAT05 LI	AA	3.6 V	4000 mAh	Replace for Logysty equipment - Hager Security	<b>37.2200.30</b>
BATSURE	BAT25 LI	AA	3.6 V	4000 mAh	Replace for Logysty equipment - Hager Security	<b>37.2200.70</b>
BATSURE	BAT28 LI	AA	3.6 V	2000 mAh	Replace for Logysty equipment - Hager Security	<b>37.2200.90</b>
BATSURE	BAT01 LI	C	3.6 V	5000 mAh	Replace for Logysty equipment - Hager Security	<b>37.2200.00</b>
BATSURE	BAT06 LI	C	7.2 V	5000 mAh	Replace for Logysty equipment - Hager Security	<b>37.2200.40</b>
BATSURE	BAT02 LI	D	7.2 V	13000 mAh	Replace for Logysty equipment - Hager Security	<b>37.2200.10</b>
BATSURE	BAT22 LI	D	7.2 V	13000 mAh	Replace for Logysty equipment - Hager Security	<b>37.2200.50</b>
PANASONIC	2CR123A-TELEPASS	CR123A	6 V	1400 mAh	Dedicated for Telepass 6V	<b>39.7630.50</b>

**BATTERY RECHARGEABLE NI-CD ARTS ENERGY (PAG. 79)**

MODEL	FORMAT	CODE IEC	VOLTAGE	CAPACITY	TERMINALS	LAYOUT TERMINALS	PACKAGING	CODE
2VRECS GRATI'	SC x 2	KR23/43	2.4 V	1600 mAh	Blades 4 x 15		Box 10pcs	<b>38.2810.05</b>
3VRECS GRATI'	SC x 3	KR23/43	3.6 V	1600 mAh	Blades 4 x 15		Box 10pcs	<b>38.2810.10</b>

**BATTERY RECHARGEABLE NI-CD GBC (PAG. 78-79)**

MODEL	FORMAT	CODE IEC	VOLTAGE	CAPACITY	TERMINALS	LAYOUT TERMINALS	PACKAGING	CODE
N1000AA	AA	KR6	1.2 V	1000 mAh	Pole Consumer		Box 50pcs	<b>38.1000.05</b>
N1000AAP1	AA	KR6	1.2 V	1000 mAh	Blades 4 x 15 opposite		Box 50pcs	<b>38.1000.15</b>
N2500C	C	KR14	1.2 V	2500 mAh	Pole Consumer		Box 10pcs	<b>38.2100.50</b>
N2500CP1	C	KR14	1.2 V	2500 mAh	Blades 4 x 15 opposite		Box 10pcs	<b>38.2100.51</b>
N1500SC1P	SC	KR03	1.2 V	1500 mAh	Blades 4 x 15 opposite		Box 10pcs	<b>38.2000.11</b>
N2000SC Blades S/DIR.	SC	-	1.2 V	2000 mAh	Blades 4 x 15		Box 10pcs	<b>38.2000.20</b>
N2000SC Blades O/DIR.	SC	-	1.2 V	2000 mAh	Blades 4 x 15 opposite		Box 10pcs	<b>38.2000.21</b>
N2000SC Without Blades	SC	-	1.2 V	2000 mAh	Pole Flat		Box 10pcs	<b>38.2000.26</b>
N2000SC Without Blades (CARTONE)	SC	-	1.2 V	2000 mAh	Pole Flat		Box 10pcs	<b>38.2000.28</b>
N2000SC SCR Without Blades (CARTONE)	SC	-	1.2 V	2000 mAh	Pole Flat		Box 10pcs	<b>38.2000.32</b>
N5000D	D	KR20	1.2 V	5000 mAh	Pole Consumer		Box 10pcs	<b>38.2200.60</b>
N5000D1P	D	KR20	1.2 V	5000 mAh	Blades 4 x 15 opposite		Box 10pcs	<b>38.2200.65</b>

**BATTERY RECHARGEABLE NI-MH GBC (PAG. 85-91)**

FORMAT	MODEL	VOLTAGE	CAPACITY	WEIGHT	TERMINALS	LAYOUT TERMINALS	PACKAGING	CODE
AAA	MH600AAA	1.2 V	600 mAh	15 g	Pole Consumer		Box 50pcs	<b>38.0490.00</b>
AAA	MH600AAA1P	1.2 V	600 mAh	15 g	Blades 3 x 15 opposite		Box 50pcs	<b>38.0490.11</b>
AAA	MH750AAA	1.2 V	750 mAh	16 g	Pole Consumer		Box 50pcs	<b>38.0490.20</b>
AAA	MH750AAA1P	1.2 V	750 mAh	16 g	Blades 3 x 15 opposite		Box 50pcs	<b>38.0490.21</b>
AAA	MH900AAA	1.2 V	900 mAh	17 g	Pole Consumer		Box 50pcs	<b>38.0490.25</b>
AAA	MH900AAA1P	1.2 V	900 mAh	17 g	Blades 3 x 15 opposite		Box 50pcs	<b>38.0490.26</b>
AAA	MH1000AAA	1.2 V	1000 mAh	17 g	Pole Consumer		Box 50pcs	<b>38.0490.40</b>
AAA	MH1000AAA1P	1.2 V	1000 mAh	17 g	Blades 3 x 15		Box 50pcs	<b>38.0490.45</b>
AA	MH1100AA1P	1.2 V	1100 mAh	24 g	Blades 3 x 15 opposite		Box 50pcs	<b>38.1000.20</b>
AA	MH1500AA	1.2 V	1500 mAh	25 g	Pole Consumer		Box 50pcs	<b>38.1500.00</b>
AA	MH1500AAP1	1.2 V	1500 mAh	25 g	Blades 3 x 15 opposite		Box 50pcs	<b>38.1500.10</b>
AA	MH1800AA	1.2 V	1800 mAh	27 g	Pole Consumer		Box 50pcs	<b>38.1800.00</b>
AA	MH1800AAP1	1.2 V	1800 mAh	27 g	Blades 3 x 15 opposite		Box 50pcs	<b>38.1800.10</b>
AA	MH2000AA	1.2 V	2000 mAh	28 g	Pole Consumer		Box 50pcs	<b>38.1900.07</b>
AA	MH2000AAP1	1.2 V	2000 mAh	28 g	Blades 3 x 15 opposite		Box 50pcs	<b>38.1900.08</b>
AA	MH2500AA CONSUMER	1.2 V	2500 mAh	30 g	Pole Consumer		Box 50pcs	<b>38.1910.60</b>
AA	MH2500AA Blades S/DIR.	1.2 V	2500 mAh	30 g	Blades 3 x 15		Box 50pcs	<b>38.1910.65</b>

**BATTERY RECHARGEABLE NI-MH GBC (PAG. 85-91)**

FORMAT	MODEL	VOLTAGE	CAPACITY	WEIGHT	TERMINALS	LAYOUT TERMINALS	PACKAGING	CODE
1/3 AA	MH300AAL1L	1.2 V	300 mAh	10 g	Blades 3 x 15		Box 12pcs	<b>38.2001.15</b>
2/3AA	MH650AAK1P	1.2 V	650 mAh	17 g	Blades 3 x 15 opposite		Box 50pcs	<b>38.0510.00</b>
4/5AA	MH1300AAH1P	1.2 V	1300 mAh	23 g	Blades 3 x 15 opposite		Box 50pcs	<b>38.0530.20</b>
1/2A	MH1200AN1P	1.2 V	1200 mAh	22 g	Blades 3 x 15 opposite		Box 25pcs	<b>38.2201.15</b>
4/5A (4/5AF)	MH1900AH1P	1.2 V	1900 mAh	32 g	Blades 3 x 15 opposite		Box 12pcs	<b>38.2650.25</b>
4/3A (7/5A)	MH4000AF1P	1.2 V	4000 mAh	52 g	Blades 3 x 15 opposite		Box 12pcs	<b>38.2670.35</b>
C	MH3000C	1.2 V	3000 mAh	73 g	Pole Consumer		Box 10pcs	<b>38.2100.60</b>
C	MH45001P	1.2 V	4500 mAh	80 g	Blades 4 x 15		Box 5pcs	<b>38.2100.91</b>
SC	MH1500SC	1.2 V	1500 mAh	50 g	Blades 4 x 15 opposite		Box 10pcs	<b>38.2000.15</b>
SC	MH2400SC Blades O/DIR.	1.2 V	2400 mAh	60 g	Blades 4 x 15 opposite		Box 10pcs	<b>38.2000.40</b>
SC	MH2400SC SCR Without Blades (CARTONE)	1.2 V	2400 mAh	60 g	Pole Flat		Box 10pcs	<b>38.2000.42</b>
SC	MH3000SC Without Blades (CARTONE)	1.2 V	3000 mAh	60 g	Pole Flat		Box 10pcs	<b>38.2000.48</b>
SC	MH3000SC Blades O/DIR.	1.2 V	3000 mAh	60 g	Blades 4 x 15 opposite		Box 10pcs	<b>38.2000.45</b>
SC	MH3300SC	1.2 V	3300 mAh	70 g	Blades 4 x 15		Box 10pcs	<b>38.2000.55</b>
4/5 SC	MH2000SCH1L	1.2 V	2000 mAh	38 g	Blades 4 x 15		Box 50pcs	<b>38.1900.30</b>
4/5 SC	MH2000SC	1.2 V	2000 mAh	38 g	Pole Flat		Box 50pcs	<b>38.1900.32</b>
D	MH5000D	1.2 V	5500 mAh	135 g	Pole Consumer		Box 10pcs	<b>38.2200.70</b>
D	MH55001P	1.2 V	5500 mAh	135 g	Blades 4 x 15 opposite		Box 10pcs	<b>38.2200.71</b>
D	MH8000D	1.2 V	8000 mAh	163 g	Pole Consumer		Box 10pcs	<b>38.2200.95</b>
D	MH80001P	1.2 V	8000 mAh	163 g	Blades 4 x 15		Box 10pcs	<b>38.2200.96</b>
D	MH90001P	1.2 V	9000 mAh	170 g	Blades 4 x 15		Box 10pcs	<b>38.2200.99</b>
9V	MH250V	1.2 V	250 mAh	46 g	Contact		Box 5pcs	<b>38.2300.15</b>
9V	MH300V	1.2 V	300 mAh	47 g	Contact		Box 5pcs	<b>38.2300.20</b>
SC	VHCS3200XL	1.2 V	3200 mAh	58 g	Pole Flat		Box 100pcs	<b>38.3000.18</b>
7/5 A	HHR450A	1.2 V	4500 mAh	58 g	Pole Flat		Box 100pcs	<b>38.3100.52</b>
BUTTON	MH80B3AL2 2 PIN	3.6 V	80 mAh	10 g	Pin		Box 5pcs	<b>38.3635.44</b>
BUTTON	MH80B3AL3 3 PIN	3.6 V	80 mAh	10 g	Pin		Box 5pcs	<b>38.3635.45</b>
AAA	MH2,4 - 700	2.4 V	700 mAh	35 g	Connector		Box 5pcs	<b>38.3639.00</b>

**BATTERY NI-CD ARTS ENERGY FOR EMERGENCY LAMPS (PAG. 80-84)**

FORMAT	MODEL	VOLTAGE	CAPACITY	WEIGHT	TERMINALS	LAYOUT TERMINALS	PACKAGING	CODE
AA x 2	2VSTAAL	2.4 V	800 mAh	50 g	Blade 4 x 15 mm		Box 1pc	<b>38.2900.80</b>
AA x 3	3VSTAAL	3.6 V	800 mAh	75 g	Blade 4 x 15 mm		Box 1pc	<b>38.2900.85</b>
SC x 2	2VNTCS U B	2.4 V	1600 mAh	94 g	Molex with cable 33cm		Box 1pc	<b>38.2900.02</b>
SC x 3	3VNTCS U	3.6 V	1600 mAh	141 g	Faston (-) 4.8 / (+) 6.3 mm		Box 1pc	<b>38.2900.05</b>
SC x 3	3VNTCS U B	3.6 V	1600 mAh	157 g	Molex with cable 33cm		Box 1pc	<b>38.2900.08</b>
SC x 3	3VNTCS U B	3.6 V	1600 mAh	157 g	Molex with cable 33cm		Box 57pcs	<b>38.2900.08PL</b>
SC x 4	4VNTCS U	4.8 V	1600 mAh	188 g	Faston (-) 4.8 / (+) 6.3 mm		Box 1pc	<b>38.2900.10</b>
SC x 4	4VNTCS U B	4.8 V	1600 mAh	205 g	Molex with cable 21 cm		Box 1pc	<b>38.2900.12</b>
SC x 4	4VNTCS U B	4.8 V	1600 mAh	205 g	Molex with cable 21 cm		Box 57pcs	<b>38.2900.12PL</b>
SC x 5	5VNTCS U	6.0 V	1600 mAh	235 g	Faston (-) 4.8 / (+) 6.3 mm		Box 1pc	<b>38.2900.15</b>
SC x 5	5VNTCS U	6.0 V	1600 mAh	235 g	Faston (-) 4.8 / (+) 6.3 mm		Box 24pcs	<b>38.2900.15PL</b>
SC x 5	5VNTCS U B	6.0 V	1600 mAh	250 g	Molex with cable 21 cm		Box 1pc	<b>38.2900.18</b>
SC x 5	5VNTCS U B	6.0 V	1600 mAh	250 g	Molex with cable 21 cm		Box 42pcs	<b>38.2900.18PL</b>
SC x 6	6VNTCS U B	7.2 V	1600 mAh	282 g	Molex with cable 33cm		Box 1pc	<b>38.2900.22</b>
SC x 6	6VNTCS U B	7.2 V	1600 mAh	282 g	Molex with cable 33cm		Box 39pcs	<b>38.2900.22PL</b>
C x 3	3VNTC U B	3.6 V	2500 mAh	225 g	Faston (-) 4.8 / (+) 6.3 mm		Box 1pc	<b>38.2900.25</b>
C x 3	3VNTC U	3.6 V	2500 mAh	240 g	Molex with cable 33cm		Box 1pc	<b>38.2900.28</b>
C x 3	3VNTC U	3.6 V	2500 mAh	240 g	Molex with cable 33cm		Box 48pcs	<b>38.2900.28PL</b>
C x 4	4VNTC U	4.8 V	2500 mAh	300 g	Faston (-) 4.8 / (+) 6.3 mm		Box 1pc	<b>38.2900.30</b>
C x 4	4VNTC U	4.8 V	2500 mAh	316 g	Molex with cable 33cm		Box 1pc	<b>38.2900.32</b>
C x 5	5VNTC U	6.0 V	2500 mAh	375 g	Faston (-) 4.8 / (+) 6.3 mm		Box 1pc	<b>38.2900.35</b>
C x 5	5VNTC U B	6.0 V	2500 mAh	390 g	Molex with cable 33cm		Box 1pc	<b>38.2900.36</b>
C x 5	5VNTC U B	6.0 V	2500 mAh	390 g	Molex with cable 33cm		Box 30pcs	<b>38.2900.36PL</b>
D x 3	3VTND B	3.6 V	4000 mAh	360 g	Faston (-) 4.8 / (+) 6.3 mm		Box 1pc	<b>38.2900.45</b>
D x 3	3VNTDH U B	3.6 V	4000 mAh	372 g	Molex with cable 33cm		Box 1pc	<b>38.2900.48</b>
D x 3	3VNTDH U B	3.6 V	4000 mAh	372 g	Molex with cable 33cm		Box 26pcs	<b>38.2900.48PL</b>
D x 4	4VNTDH U B	4.8 V	4000 mAh	480 g	Faston (-) 4.8 / (+) 6.3 mm		Box 1pc	<b>38.2900.50</b>
D x 4	4VNTDH U B	4.8 V	4000 mAh	496 g	Molex with cable 33cm		Box 1pc	<b>38.2900.52</b>
D x 4	4VNTDH U B	4.8 V	4000 mAh	496 g	Molex with cable 33cm		Box 24pcs	<b>38.2900.52PL</b>
D x 5	5VTND DH	6.0 V	4000 mAh	600 g	Faston (-) 4.8 / (+) 6.3 mm		Box 1pc	<b>38.2900.55</b>
D x 5	5VTND DH	6.0 V	4000 mAh	600 g	Faston (-) 4.8 / (+) 6.3 mm		Box 1pc	<b>38.2900.55PL</b>
D x 5	5VNTDH U B	6.0 V	4000 mAh	620 g	Molex with cable 33cm		Box 1pc	<b>38.2900.58</b>
D x 5	5VNTDH U B	6.0 V	4000 mAh	620 g	Molex with cable 33cm		Box 16pcs	<b>38.2900.58PL</b>
D x 5	5VTFHU U B	6.0 V	7000 mAh	820 g	Molex with cable 33cm		Box 12pcs	<b>38.2900.68PL</b>
D x 6	6VNTDH U B	7.2 V	4000 mAh	745 g	Molex with cable 33cm		Box 1pc	<b>38.2900.62</b>



Silver oxide battery in stainless steel container anti-corrosion and 100% mercury-free, to ensure the best Performance and conductivity. Guaranteed for durability and reliability. MAIN APPLICATION: watches, medical devices

**VARTA SILVER OXIDE COIN CELL BATTERY**

Ideal for: Watches, medical devices



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.0157.10	V301 (SR43SW)	SR43	1.55 V	82 mAh	11.6x4.2 mm	Blister 1pc	Box 10 Blister
37.0161.10	V303 (SR44SW)	SR44	1.55 V	175 mAh	11.6x5.4 mm	Blister 1pc	Box 10 Blister
37.0115.10	V315 (SR716SW)	SR67	1.55 V	20 mAh	7.9x1.65 mm	Blister 1pc	Box 10 Blister
37.0103.10	V317 (SR516SW)	SR62	1.55 V	10.5 mAh	5.8x1.65 mm	Blister 1pc	Box 10 Blister
37.0107.10	V319 (SR527SW)	SR64	1.55 V	21 mAh	5.8x2.7 mm	Blister 1pc	Box 10 Blister
37.0109.10	V321 (SR616SW)	SR65	1.55 V	14 mAh	6.8x1.65 mm	Blister 1pc	Box 10 Blister
37.0125.10	V329 (SR731SW)	329	1.55 V	37 mAh	7.9x3.1 mm	Blister 1pc	Box 10 Blister
37.0159.10	V357 (SR44W)	SR44	1.55 V	143 mAh	11.6x5.4 mm	Blister 1pc	Box 10 Blister
37.0119.10	V362 (SR721SW)	SR58	1.55 V	21 mAh	7.9x2.1 mm	Blister 1pc	Box 10 Blister
37.0111.10	V364 (SR621SW)	SR60	1.55 V	17 mAh	6.8x2.15 mm	Blister 1pc	Box 10 Blister
37.0135.10	V370 (SR920W)	SR69	1.55 V	30 mAh	9.5x2.1 mm	Blister 1pc	Box 10 Blister
37.0137.10	V371 (SR920SW)	SR69	1.55 V	30 mAh	9.5x2.1 mm	Blister 1pc	Box 10 Blister
37.0133.10	V373 (SR916SW)	SR68	1.55 V	28 mAh	9.5x1.65 mm	Blister 1pc	Box 10 Blister
37.0113.10	V377 (SR626SW)	SR66	1.55 V	21 mAh	6.8x2.6 mm	Blister 1pc	Box 10 Blister
37.0105.10	V379 (SR521SW)	SR63	1.55 V	15 mAh	5.8x2.15 mm	Blister 1pc	Box 10 Blister
37.0147.10	V381 (SR1120SW)	SR55	1.55 V	49 mAh	11.6x2.1 mm	Blister 1pc	Box 10 Blister
37.0129.10	V384 (SR41SW)	SR41	1.55 V	37 mAh	7.9x3.6 mm	Blister 1pc	Box 10 Blister
37.0155.10	V386 (SR43W)	SR43	1.55 V	115 mAh	11.6x4.2 mm	Blister 1pc	Box 10 Blister
37.0151.10	V389 (SR1130W)	SR54	1.55 V	81 mAh	11.6x3.0 mm	Blister 1pc	Box 10 Blister
37.0153.10	V390 (SR1130SW)	SR54	1.55 V	81 mAh	11.6x3.0 mm	Blister 1pc	Box 10 Blister
37.0149.10	V391 (SR1120W)	SR55	1.55 V	42 mAh	11.6x2.1 mm	Blister 1pc	Box 10 Blister
37.0127.10	V392 (SR41W)	SR41	1.55 V	40 mAh	7.9x3.6 mm	Blister 1pc	Box 10 Blister
37.0131.10	V393 (SR754W)	SR48	1.55 V	77 mAh	7.9x5.4 mm	Blister 1pc	Box 10 Blister
37.0143.10	V394 (SW936SW)	SR45	1.55 V	58 mAh	9.5x3.6 mm	Blister 1pc	Box 10 Blister
37.0141.10	V395 (SR927SW)	SR57	1.55 V	38 mAh	9.5x2.7 mm	Blister 1pc	Box 10 Blister
37.0121.10	V396 (SR726W)	SR59	1.55 V	32 mAh	7.9x2.6 mm	Blister 1pc	Box 10 Blister
37.0123.10	V397 (SR726SW)	SR59	1.55 V	23 mAh	7.9x2.6 mm	Blister 1pc	Box 10 Blister
37.0139.10	V399 (SR927W)	SR57	1.55 V	42 mAh	9.5x2.7 mm	Blister 1pc	Box 10 Blister



**PANASONIC SILVER OXIDE COIN CELL BATTERY**

**Panasonic**



OSSIDO D'ARGENTO

Ideal for: Watches, medical devices



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.0127.40	SR41	SR41	1.55 V	45 mAh	7.9x3.6 mm	Blister 1pc	Box 12 Blister
37.0161.20	SR44	SR44	1.55 V	180 mAh	11.6x5.4 mm	Blister 1pc	Box 12 Blister
37.0105.20	SR521	SR63	1.55 V	17 mAh	5.8x2.15 mm	Blister 1pc	Box 12 Blister
37.0109.20	SR616	SR65	1.55 V	16 mAh	6.8x1.65 mm	Blister 1pc	Box 12 Blister
37.0111.25	SR621	SR60	1.55 V	23 mAh	6.8x2.15 mm	Blister 1pc	Box 12 Blister
37.0113.25	SR626	SR66	1.55 V	28 mAh	6.8x2.6 mm	Blister 1pc	Box 12 Blister
37.0119.25	SR721	SR58	1.55 V	25 mAh	7.9x2.1 mm	Blister 1pc	Box 12 Blister
37.0135.25	SR920	SR69	1.55 V	45 mAh	9.5x2.0 mm	Blister 1pc	Box 12 Blister
37.0141.25	SR927	SR57	1.55 V	55 mAh	9.5x2.7 mm	Blister 1pc	Box 12 Blister
37.0143.25	SR936	SR45	1.55 V	70 mAh	9.5x3.6 mm	Blister 1pc	Box 12 Blister
37.0153.20	SR1130	SR54	1.55 V	82 mAh	11.6x3.1 mm	Blister 1pc	Box 12 Blister
37.0161.30	4SR44	4SR44	6.20 V	160 mAh	13x25.1 mm	Blister 1pc	Box 10 Blister

**DURACELL SILVER OXIDE COIN CELL BATTERY**

**DURACELL**



OSSIDO D'ARGENTO

Ideal for: Watches, medical devices



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.0111.20	364 (SR60)	SR60	1.55 V	17 mAh	6.8x2.15 mm	Blister 1pc	Box 10 Blister
37.0113.20	377 (SR916SW)	SR66	1.55 V	21 mAh	6.8x2.6 mm	Blister 1pc	Box 10 Blister
37.0143.20	394 (SR45)	SR45	1.55 V	58 mAh	9.5x3.6 mm	Blister 1pc	Box 10 Blister
37.0157.20	301/386 (SR43SW)	SR43	1.55 V	115 mAh	11.6x4.2 mm	Blister 1pc	Box 10 Blister
37.0159.20	357/303 (SR44)	SR44	1.55 V	143 mAh	11.6x5.4 mm	Blister 2pcs	Box 10 Blister
37.0119.20	362/361 (SR721)	SR58	1.55 V	21 mAh	7.9x2.1 mm	Blister 1pc	Box 10 Blister
37.0135.20	370/371 (SR920W)	SR69	1.55 V	30 mAh	9.5x2.1 mm	Blister 1pc	Box 10 Blister
37.0151.20	389/390 (SR1130W)	SR54	1.55 V	81 mAh	11.6x3.0 mm	Blister 1pc	Box 10 Blister
37.0127.20	392/384 (SR41W)	SR41	1.55 V	40 mAh	7.9x3.6 mm	Blister 1pc	Box 10 Blister
37.0139.20	399/395 (SR927W)	SR57	1.55 V	42 mAh	9.5x2.7 mm	Blister 1pc	Box 10 Blister

**MAXELL SILVER OXIDE COIN CELL BATTERY**

Ideal for: Watches, medical devices



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.0155.00	301 (SR43SW)	SR43	1.55 V	82 mAh	11.6x4.2 mm	Blister 1pc	Box 10 Blister
37.0116.00	315 (SR716SW)	SR67	1.55 V	20 mAh	7.9x1.65 mm	Blister 1pc	Box 10 Blister
37.0103.00	317 (SR516SW)	SR62	1.55 V	10.5 mAh	5.8x1.65 mm	Blister 1pc	Box 10 Blister
37.0108.00	319 (SR527SW)	SR64	1.55 V	21 mAh	5.8x2.7 mm	Blister 1pc	Box 10 Blister
37.0109.00	321 (SR616SW)	SR65	1.55 V	14 mAh	6.8x1.65 mm	Blister 1pc	Box 10 Blister
37.0162.00	337 (SR416SW)	-	1.55 V	9 mAh	4.8x1.65 mm	Blister 1pc	Box 10 Blister
37.0159.00	357 (SR44W)	SR44	1.55 V	143 mAh	11.6x5.4 mm	Blister 1pc	Box 10 Blister
37.0119.00	361 (SR721W)	SR58	1.55 V	21 mAh	7.9x2.1 mm	Blister 1pc	Box 10 Blister
37.0111.00	364 (SR621SW)	SR60	1.55 V	17 mAh	6.8x2.15 mm	Blister 1pc	Box 10 Blister
37.0137.00	371 (SR920SW)	SR69	1.55 V	30 mAh	9.5x2.1 mm	Blister 1pc	Box 10 Blister
37.0133.00	373 (SR916SW)	SR68	1.55 V	28 mAh	9.5x1.65 mm	Blister 1pc	Box 10 Blister
37.0113.00	377 (SR626SW)	SR66	1.55 V	21 mAh	6.8x2.6 mm	Blister 1pc	Box 10 Blister
37.0105.00	379 (SR521SW)	SR63	1.55 V	15 mAh	5.8x2.15 mm	Blister 1pc	Box 10 Blister
37.0153.00	390 (SR1130SW)	SR54	1.55 V	81 mAh	11.6x3.0 mm	Blister 1pc	Box 10 Blister
37.0147.15	391 (SR1120W)	SR55	1.55 V	49 mAh	11.6x2.1 mm	Blister 1pc	Box 10 Blister
37.0121.15	397 (SR726SW)	SR59	1.55 V	23 mAh	7.9x2.6 mm	Blister 1pc	Box 10 Blister

**RENATA BATTERIES SILVER OXIDE COIN CELL BATTERY**

Ideal for: Watches, medical devices



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.0127.15	392 (SR41W)	SR41	1.55 V	40 mAh	7.9x3.6 mm	Blister 1pc	Box 10 Blister
37.0143.15	394 (SR936SW)	SR45	1.55 V	79 mAh	9.5x3.6 mm	Blister 1pc	Box 10 Blister
37.0141.15	395 (SR927W)	SR57	1.55 V	55 mAh	9.5x2.7 mm	Blister 1pc	Box 10 Blister





Alkaline battery-manganese in stainless steel container anti-corrosion and 100% mercury-free, to ensure the best Performance and conductivity. Guaranteed for durability and reliability, it is a complete line for all everyday electronic devices.

**VARTA ALKALINE COIN CELL BATTERY**



Ideal for: Car remote controls, calculators, watches



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.0192.10	V625U (LR9)	625U	1.5 V	150 mAh	15.5x6.1 mm	Blister 1pc	Box 10 Blister
37.0189.10	V12GA (LR43)	LR43	1.5 V	80 mAh	11.6x4.2 mm	Blister 1pc	Box 10 Blister
37.0191.10	V13GA (LR44)	LR44	1.5 V	130 mAh	11.6x5.4 mm	Blister 1pc	Box 10 Blister
37.0187.10	V10GA (LR54)	LR54	1.5 V	70 mAh	11.6x3.0 mm	Blister 1pc	Box 10 Blister

**PANASONIC ALKALINE COIN CELL BATTERY**



Ideal for: Car remote controls, calculators, watches



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.0191.25	LR44	LR44	1.5 V	120 mAh	11.5x5.1 mm	Blister 1pc	Box 12 Blister
37.0187.25	LR1130	LR54	1.5 V	65 mAh	11.6x3.0 mm	Blister 1pc	Box 12 Blister

**DURACELL ALKALINE COIN CELL BATTERY**



Ideal for: Car remote controls, calculators, watches



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.0189.20	LR43 (12GA)	LR43	1.5 V	80 mAh	11.6x4.2 mm	Blister 2pcs	Box 10 Blister
37.0191.20	LR44 (13GA)	LR44	1.5 V	130 mAh	11.6x5.4 mm	Blister 2pcs	Box 10 Blister
37.0187.20	LR54 (10GA)	LR54	1.5 V	70 mAh	11.6x3.0 mm	Blister 2pcs	Box 10 Blister

**MAXELL ALKALINE COIN CELL BATTERY**



Ideal for: Car remote controls, calculators, watches



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.0189.00	LR43	LR43	1.5 V	80 mAh	11.6x4.2 mm	Blister 10pcs	Box 10 Blister
37.0191.00	LR44	LR44	1.5 V	130 mAh	11.6x5.4 mm	Blister 10pcs	Box 10 Blister
37.0187.00	LR1130	LR54	1.5 V	70 mAh	11.6x3.0 mm	Blister 10pcs	Box 10 Blister



Lithium button cell in anti-corrosion stainless steel container, to ensure the best Performance and conductivity. Guaranteed for durability and reliability.

**LITHIUM BATTERIES VARTA**


Ideal for: Remote controls, calculators, scales, watches



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.0215.02	CR1216	CR1216	3 V	25 mAh	12.5x1.6 mm	Blister 1pc	Box 10 Blister
37.0216.02	CR1220	CR1220	3 V	35 mAh	12.5x2.0 mm	Blister 1pc	Box 10 Blister
37.0217.02	CR1616	CR1616	3 V	55 mAh	16x1.6 mm	Blister 1pc	Box 10 Blister
37.0218.02	CR1620	CR1620	3 V	70 mAh	16x2.0 mm	Blister 1pc	Box 10 Blister
37.0218.06	CR1632	CR1632	3 V	140 mAh	16x3.2 mm	Blister 1pc	Box 10 Blister
37.0219.02	CR2016	CR2016	3 V	90 mAh	20x1.6 mm	Blister 1pc	Box 10 Blister
37.0221.02	CR2025	CR2025	3 V	170 mAh	20x2.5 mm	Blister 1pc	Box 10 Blister
37.0223.02	CR2032	CR2032	3 V	230 mAh	20x3.2 mm	Blister 1pc	Box 10 Blister
37.0224.02	CR2320	CR2320	3 V	135 mAh	23x2.0 mm	Blister 1pc	Box 10 Blister
37.0225.02	CR2430	CR2430	3 V	280 mAh	24.5x3.0 mm	Blister 1pc	Box 10 Blister
37.0227.02	CR2450	CR2450	3 V	560 mAh	24.5x5.0 mm	Blister 1pc	Box 10 Blister
37.0227.40	CR2477	CR2477	3 V	850 mAh	24.5x8.0 mm	Blister 1pc	Box 10 Blister

**LITHIUM COIN BATTERY**


Ideal for: Car remote controls, calculators, watches



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.0210.04	CR-1025L/1BP	CR1025	3 V	30 mAh	10x2.5 mm	Blister 1pc	Box 12 Blister
37.0215.08	CR-1216L/1BP	CR1216	3 V	25 mAh	12.5x1.6 mm	Blister 1pc	Box 12 Blister
37.0216.12	CR-1220L/1BP	CR1220	3 V	35 mAh	12.5x2.0 mm	Blister 1pc	Box 12 Blister
37.0216.20	CR1612L/1BP	CR1612	3 V	45 mAh	16x1.2 mm	Blister 1pc	Box 12 Blister
37.0217.12	CR-1616L/1BP	CR1616	3 V	55 mAh	16x1.6 mm	Blister 1pc	Box 12 Blister
37.0217.94	CR-1620L/1BP	CR1620	3 V	70 mAh	16x2.0 mm	Blister 1pc	Box 12 Blister
37.0218.12	CR-1632EL/1B	CR1632	3 V	140 mAh	16x3.2 mm	Blister 1pc	Box 12 Blister
37.0218.18	CR-2012EL/1B	CR2012	3 V	55 mAh	20x1.2 mm	Blister 1pc	Box 12 Blister
37.0219.18	CR-2016L/2BP	CR2016	3 V	90 mAh	20x1.6 mm	Blister 2pcs	Box 12 Blister
37.0221.18	CR-2025L/2BP	CR2025	3 V	165 mAh	20x2.5 mm	Blister 2pcs	Box 12 Blister
37.0223.18	CR-2032L/2BP	CR2032	3 V	220 mAh	20x3.2 mm	Blister 2pcs	Box 12 Blister
37.0224.22	CR-2354EL/1B	CR2354	3 V	565 mAh	23x5.4 mm	Blister 1pc	Box 12 Blister
37.0224.40	CR2412L/1BP	CR2412	3 V	100 mAh	24.5x1.2 mm	Blister 1pc	Box 12 Blister
37.0225.12	CR-2430L/1BP	CR2430	3 V	285 mAh	24.5x3.0 mm	Blister 1pc	Box 12 Blister
37.0227.12	CR-2450L/1BP	CR2450	3 V	620 mAh	24.5x5.0 mm	Blister 1pc	Box 12 Blister

**LITHIUM BATTERIES DURACELL**

**DURACELL**

**LITIO**

Ideal for: Remote controls, calculators, scales, watches



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.0216.06	CR1220	CR1220	3 V	35 mAh	12.5x2 mm	Blister 1pc	Box 10 Blister
37.0217.06	CR1616	CR1616	3 V	55 mAh	16x1.6 mm	Blister 1pc	Box 10 Blister
37.0218.03	CR1620	CR1620	3 V	70 mAh	16x2.0 mm	Blister 1pc	Box 10 Blister
37.0219.08	CR2016	CR2016	3 V	90 mAh	20x1.6 mm	Blister 2pcs	Box 10 Blister
37.0221.08	CR2025	CR2025	3 V	170 mAh	20x2.5 mm	Blister 2pcs	Box 10 Blister
37.0223.08	CR2032	CR2032	3 V	230 mAh	20x3.2 mm	Blister 2pcs	Box 10 Blister
37.0225.06	CR2430	CR2430	3 V	280 mAh	24.5x3.0 mm	Blister 1pc	Box 10 Blister
37.0227.06	CR2450	CR2450	3 V	560 mAh	24.5x5.0 mm	Blister 1pc	Box 10 Blister

**LITHIUM BATTERIES**

**maxell**

**LITIO**

Ideal for: Remote controls, calculators, scales, watches



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.0216.00	CR1220	CR1220	3 V	35 mAh	12.5x2.0 mm	Blister 5pcs	Box 20 Blister
37.0217.00	CR1616	CR1616	3 V	55 mAh	16x1.6 mm	Blister 5pcs	Box 20 Blister
37.0218.00	CR1620	CR1620	3 V	70 mAh	16x2.0 mm	Blister 5pcs	Box 20 Blister
37.0219.00	CR2016	CR2016	3 V	90 mAh	20x1.6 mm	Blister 5pcs	Box 20 Blister
37.0221.00	CR2025	CR2025	3 V	170 mAh	20x2.5 mm	Blister 5pcs	Box 20 Blister
37.0223.00	CR2032	CR2032	3 V	230 mAh	20x3.2 mm	Blister 1pc	Box 20 Blister

**LITHIUM BATTERIES PANASONIC**

**renata batteries**

**LITIO**

Ideal for: Remote controls, calculators, scales, watches



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.0210.00	CR1025	CR1025	3 V	30 mAh	10x2.5 mm	Blister 1pc	Box 10 Blister
37.0215.00	CR1216	CR1216	3 V	25 mAh	12.5x1.6 mm	Blister 1pc	Box 10 Blister
37.0216.15	CR1225	CR1225	3 V	40 mAh	12.5x2.0 mm	Blister 1pc	Box 10 Blister
37.0218.05	CR1632	CR1632	3 V	140 mAh	16x3.2 mm	Blister 1pc	Box 10 Blister
37.0219.12	CR2016	CR2016	3 V	90 mAh	20x1.6 mm	Blister 1pc	Box 10 Blister
37.0221.12	CR2025	CR2025	3 V	170 mAh	20x2.5 mm	Blister 1pc	Box 10 Blister
37.0223.12	CR2032	CR2032	3 V	230 mAh	20x3.2 mm	Blister 1pc	Box 10 Blister
37.0224.01	CR2325	CR2325	3 V	140 mAh	23x2.3 mm	Blister 1pc	Box 10 Blister
37.0225.00	CR2430	CR2430	3 V	280 mAh	24.5x3.0 mm	Blister 1pc	Box 10 Blister
37.0224.50	CR2450N	CR2450N	3 V	540 mAh	24.5x5.0 mm	Blister 1pc	Box 10 Blister
37.0224.70	CR2477N	CR2477N	3 V	950 mAh	24.5x7.7 mm	Blister 1pc	Box 10 Blister

**LITHIUM BATTERIES**

Ideal for: Remote controls, calculators, scales, watches



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.0219.16	CR2016	CR2016	3 V	90 mAh	20x1.6 mm	Blister 5pcs	Box 20 Blister
37.0221.16	CR2025	CR2025	3 V	170 mAh	20x2.5 mm	Blister 5pcs	Box 20 Blister
37.0223.10	CR2032-5	CR2032	3 V	230 mAh	20x3.2 mm	Blister 5pcs	Box 20 Blister
37.0224.20	CR2354	CR2354	3 V	280 mAh	23x5.4 mm	Blister 1pc	Box 10 Blister



Cylindrical lithium battery in anti-corrosion stainless steel, to guarantee the best Performance and conductivity. Guaranteed for durability and reliability.

**LITHIUM VARTA BATTERIES**

Ideal for: Digital cameras, smoke detectors, alarm sensors



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
39.5020.20	FF10G445/B2 6103	AAA	1.5 V	1100 mAh	10.5x44.5 mm	Blister 2pcs	Box 10 Blister
39.5020.22	FF10G445/B4 6103	AAA	1.5 V	1100 mAh	10.5x44.5 mm	Blister 4pcs	Box 10 Blister
39.5020.25	FR14505/B2 6106	AA	1.5 V	2900 mAh	14.5x50.5 mm	Blister 2pcs	Box 10 Blister
39.5020.27	FR14505/B4 6106	AA	1.5 V	2900 mAh	14.5x50.5 mm	Blister 4pcs	Box 10 Blister
39.5020.30	FR-/B1 6122	9V	9 V	1200 mAh	26.5x48.5x17.5 mm	Blister 1pc	Box 10 Blister
39.5030.05	CR1/3N/B1	CR1/3N	3 V	170 mAh	11.6x10.8 mm	Blister 1pc	Box 10 Blister
39.5030.30	CR1/2AA/B1	1/2AA	3 V	670 mAh	14.5x25.0 mm	Blister 1pc	Box 10 Blister
39.5030.10	CR2/B1	CR2	3 V	920 mAh	15.6x27 mm	Blister 1pc	Box 10 Blister
39.5030.15	CR123/B1	CR123A	3 V	1600 mAh	17x34.5 mm	Blister 1pc	Box 10 Blister
39.5030.25	2CR5/B1	2CR5	6 V	1600 mAh	34x45x17 mm	Blister 1pc	Box 10 Blister
39.5030.20	CRP2/B1	CRP2	6 V	1600 mAh	35x36x19.5 mm	Blister 1pc	Box 10 Blister

**LITHIUM CYLINDRICAL BATTERY**

Ideal for: Digital cameras, smoke detectors, alarm sensors



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
39.7630.10	CR-2L/1BP	CR2	3 V	850 mAh	15.6x27 mm	Blister 1pc	Box 10 Blister
39.7630.15	CR123AL/1BP	CR123A	3 V	1400 mAh	17.1x34 mm	Blister 1pc	Box 10 Blister
39.7630.05	2CR-5L/1BP	2CR5	6 V	1400 mAh	34x45x17 mm	Blister 1pc	Box 10 Blister
39.7630.00	CR-P2PL/1BP	CRP2	6 V	1400 mAh	34x36x19.5 mm	Blister 1pc	Box 10 Blister

**DURACELL LITHIUM BATTERY**



Ideal for: Digital cameras, smoke detectors, alarm sensors



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
39.9223.05	CR1/3N	CR1/3N	3 V	170 mAh	11.6x10.8 mm	Blister 1pc	Box 10 Blister
39.9223.10	CR2	CR2	3 V	920 mAh	15.6x27 mm	Blister 1pc	Box 10 Blister
39.9223.15	123	CR123A	3 V	1600 mAh	17x34.5 mm	Blister 1pc	Box 10 Blister
39.9223.25	2CR5	2CR5	6 V	1600 mAh	34x45x17 mm	Blister 1pc	Box 6 Blister
39.9223.20	CRP2	CRP2	6 V	1600 mAh	35x36x19.5 mm	Blister 1pc	Box 6 Blister
39.9223.35	28L	PX28L	6 V	170 mAh	13x25.1 mm	Blister 1pc	Box 6 Blister

**CYLINDRICAL LITHIUM BATTERY CR123A PROCELL INDUSTRIAL (BOX OF 10PCS)**



**TECHNOLOGY** Lithium - Manganese  
**IEC CODE** CR17345  
**VOLTAGE** 3 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 17x34.5 mm  
**UNIT WEIGHT** 53.00 g  
**USAGE** Digital cameras, smoke detectors, alarm sensors  
**PACKAGING** Bulk 1pc

**LITHIUM CYLINDRICAL BATTERY CR124**



**TECHNOLOGY** Lithium - Manganese  
**IEC CODE** CR17345  
**VOLTAGE** 3 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 17x34.5 mm  
**UNIT WEIGHT** 17.00 g  
**USAGE** Digital cameras, smoke detectors, alarm sensors  
**PACKAGING** Bulk 1pc



CODE	MODEL	FORMAT	CAPACITY	MASTER
39.9300.40	CR123A/BULK	CR123A	1400 mAh	Box 10pcs



CODE	MODEL	FORMAT	CAPACITY	MASTER
39.7630.30	CR123A/BULK	CR123A	1400 mAh	Box 40pcs
39.7630.30PL	CR123A/BULK	CR123A	1400 mAh	Box 400pcs

**LITHIUM CYLINDRICAL BATTERY CR123**



**TECHNOLOGY** Lithium - Manganese  
**IEC CODE** CR17345  
**VOLTAGE** 3 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 17x34.5 mm  
**UNIT WEIGHT** 17.00 g  
**USAGE** Digital cameras, smoke detectors, alarm sensors  
**PACKAGING** Bulk 1pc



CODE	MODEL	FORMAT	CAPACITY	MASTER
39.5030.40	CR123A/BULK	CR123A	1400 mAh	Box 40pcs
39.5030.40PL	CR123A/BULK	CR123A	1400 mAh	Box 400pcs



MAIN APPLICATION: car remote controls and gate opener

**VARTA ENERGY ALKALINE BATTERY**


Ideal for: Radios, watches, toys



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
39.5020.60	LR8D425/B2 4761	AAAA	1.5 V	-	41.5x8.3 mm	Blister 2pcs	Box 10 Blister
39.5004.20	LR03/B4 4103	AAA	1.5 V	-	10.5x44.5 mm	Blister 4pcs	Box 10 Blister
39.5004.25	LR06/B4 4106	AA	1.5 V	-	14.5x50.5 mm	Blister 4pcs	Box 20 Blister
39.5004.30	LR14/B2 4114	C	1.5 V	-	26.2x50 mm	Blister 2pcs	Box 10 Blister
39.5004.35	LR20/B2 4120	D	1.5 V	-	34.2x61.5 mm	Blister 2pcs	Box 10 Blister
39.5004.40	6LR61/B1 4122	9V	9 V	-	26.5x48.5x17.5 mm	Blister 1pc	Box 10 Blister

**VARTA LONGLIFE ALKALINE BATTERY**


Ideal for: Radios, watches, toys, remote controls



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
39.5000.20	LR03/B4 4103	AAA	1.5 V	-	10.5x44.5 mm	Blister 4pcs	Box 10 Blister
39.5000.22	LR03/B10 4103	AAA	1.5 V	-	10.5x44.5 mm	Blister 10pcs	Box 20 Blister
39.5000.25	LR06/B4 4106	AA	1.5 V	-	14.5x50.5 mm	Blister 4pcs	Box 20 Blister
39.5000.27	LR06/B10 4106	AA	1.5 V	-	14.5x50.5 mm	Blister 10pcs	Box 20 Blister
39.5000.30	LR14/B2 4114	C	1.5 V	-	26.2x50 mm	Blister 2pcs	Box 10 Blister
39.5000.35	LR20/B2 4120	D	1.5 V	-	34.2x61.5 mm	Blister 2pcs	Box 10 Blister
39.5000.40	6LR61/B1 4122	9V	9 V	-	26.5x48.5x17.5 mm	Blister 1pc	Box 10 Blister

**VARTA LONGLIFE POWER ALKALINE BATTERY**


Ideal for: Radios, CD players, toys



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
39.5001.20	LR03/B4 4903	AAA	1.5 V	-	10.5x44.5 mm	Blister 4pcs	Box 10 Blister
39.5001.22	LR03/B10 4903	AAA	1.5 V	-	10.5x44.5 mm	Blister 10pcs	Box 20 Blister
39.5001.25	LR06/B4 4906	AA	1.5 V	-	14.5x50.5 mm	Blister 4pcs	Box 20 Blister
39.5001.27	LR06/B10 4906	AA	1.5 V	-	14.5x50.5 mm	Blister 10pcs	Box 20 Blister
39.5001.30	LR14/B2 4914	C	1.5 V	-	26.2x50 mm	Blister 2pcs	Box 10 Blister
39.5001.35	LR20/B2 4920	D	1.5 V	-	34.2x61.5 mm	Blister 2pcs	Box 10 Blister
39.5001.50	3LR12/B1 4912	NORMAL	4.5 V	-	62x22x67 mm	Blister 1pc	Box 10 Blister
39.5001.40	6LR61/B1 4922	9V	9 V	-	26.5x48.5x17.5 mm	Blister 1pc	Box 10 Blister



**VARTA MAX POWER ALKALINE BATTERY**



Ideal for: Fotocamere analogiche e digitali, palmari, MP3, CD Player



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
39.5000.80	LR03/B4 4703	AAA	1.5 V	-	10.5x44.5 mm	Blister 4pcs	Box 10 Blister
39.5000.85	LR06/B4 4706	AA	1.5 V	-	14.5x50.5 mm	Blister 4pcs	Box 20 Blister
39.5000.90	LR14/B2 4714	C	1.5 V	-	26.2x50 mm	Blister 2pcs	Box 10 Blister
39.5000.95	LR20/B2 4720	D	1.5 V	-	34.2x61.5 mm	Blister 2pcs	Box 10 Blister
39.5001.00	LR9V/B1 4722	9V	1.5 V	-	26.5x48.5x17.5 mm	Blister 1pc	Box 10 Blister

**DURACELL SIMPLY ALKALINE BATTERY**



Ideal for: Radios, CD players, toys



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
39.9210.27	MN 1500	AA	1.5 V	-	14.5x50.5 mm	Blister 8pcs	Box 12 Blister
39.9210.22	MN 2400	AAA	1.5 V	-	10.5x44.5 mm	Blister 8pcs	Box 10 Blister

**DURACELL PLUS POWER ALKALINE BATTERY**



Ideal for: Radios, CD players, toys



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
39.9210.20	MN 2400 PLUS	AAA	1.5 V	-	10.5x44.5 mm	Blister 4pcs	Box 10 Blister
39.9210.25	MN 1500 PLUS	AA	1.5 V	-	14.5x50.5 mm	Blister 4pcs	Box 20 Blister
39.9210.30	MN 1400 PLUS	C	1.5 V	-	26.2x50 mm	Blister 2pcs	Box 10 Blister
39.9210.35	MN 1300 PLUS	D	1.5 V	-	34.2x61.5 mm	Blister 2pcs	Box 10 Blister
39.9210.40	MN 1604 PLUS	9V	9 V	-	26.5x48.5x17.5 mm	Blister 1pc	Box 10 Blister
39.9210.45	MN 1203 PLUS	NORMAL	4.5 V	-	62x22x67 mm	Blister 1pc	Box 10 Blister

**DURACELL ULTRA ALKALINE BATTERY**



Ideal for: Fotocamere analogiche e digitali, palmari, MP3, CD Player



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
39.9220.20	MX 1500	AAA	1.5 V	-	10.5x44.5 mm	Blister 4pcs	Box 10 Blister
39.9220.25	MX 2400	AA	1.5 V	-	14.5x50.5 mm	Blister 4pcs	Box 20 Blister

**PANASONIC POWER ALKALINE BATTERY**

Ideal for: Radios, watches, toys, remote controls



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
39.7510.20	LR03APB/4BP	AAA	1.5 V	-	10.5x44.5 mm	Blister 4pcs	Box 12 Blister
39.7510.22	LR03APB/10BW	AAA	1.5 V	-	10.5x44.5 mm	Blister 10pcs	Box 12 Blister
39.7510.25	LR6APB/4BP	AA	1.5 V	-	14.5x50.5 mm	Blister 4pcs	Box 12 Blister
39.7510.27	LR6APB/10BW	AA	1.5 V	-	14.5x50.5 mm	Blister 10pcs	Box 12 Blister
39.7510.30	LR14APB/2BP	C	1.5 V	-	26.2x50 mm	Blister 2pcs	Box 12 Blister
39.7510.35	LR20APB/2BP	D	1.5 V	-	34.2x61.5 mm	Blister 2pcs	Box 12 Blister
39.7510.40	6LR61/1BP	9V	9 V	-	26.5x48.5x17.5 mm	Blister 1pc	Box 12 Blister

**PANASONIC EVERYDAY POWER ALKALINE BATTERY**

Ideal for: Radios, watches, toys, remote controls



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
39.7512.20	LR03EPS/4BP	AAA	1.5 V	-	10.5x44.5 mm	Blister 4pcs	Box 12 Blister
39.7512.25	LR6EPS/4BP	AA	1.5 V	-	14.5x50.5 mm	Blister 4pcs	Box 12 Blister
39.7512.30	LR14EPS/2BP	C	1.5 V	-	26.2x50 mm	Blister 2pcs	Box 12 Blister
39.7512.35	LR20EPS/2BP	D	1.5 V	-	34.2x61.5 mm	Blister 2pcs	Box 12 Blister
39.7512.40	6LR61EPS/1BP	9V	9 V	-	26.5x48.5x17.5 mm	Blister 1pc	Box 12 Blister

**PANASONIC PRO POWER ALKALINE BATTERY**

Ideal for: Fotocamere analogiche e digitali, palmari, MP3, CD Player



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
39.7511.20	LR03PPG/4BP	AAA	1.5 V	-	10.5x44.5 mm	Blister 4pcs	Box 12 Blister
39.7511.22	LR03PPG/8BW	AAA	1.5 V	-	10.5x44.5 mm	Blister 8pcs	Box 12 Blister
39.7511.25	LR6PPG/4BP	AA	1.5 V	-	14.5x50.5 mm	Blister 4pcs	Box 12 Blister
39.7511.27	LR6PPG/8BW	AA	1.5 V	-	14.5x50.5 mm	Blister 8pcs	Box 12 Blister
39.7511.30	LR14PPG/2BP	C	1.5 V	-	26.2x50 mm	Blister 2pcs	Box 12 Blister
39.7511.35	LR20PPG/2BP	D	1.5 V	-	34.2x61.5 mm	Blister 2pcs	Box 12 Blister
39.7511.40	6LR61PPG/1BP	9V	9 V	-	26.5x48.5x17.5 mm	Blister 1pc	Box 12 Blister
39.7511.50	3LR12PPG/1BP	NORMAL	4.5 V	-	62x22x67 mm	Blister 1pc	Box 12 Blister

### VARTA ALKALINE BATTERY



Ideal for: Car remote controls, calculators, watches

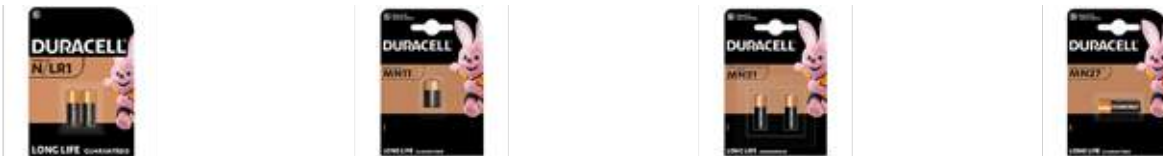


CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.0700.00	N (LR1)	N	1.5 V	850 mAh	12x30.2 mm	Blister 1pc	Box 10 Blister
37.1325.20	V11A	11A	6 V	38 mAh	10.2x16.5 mm	Blister 1pc	Box 10 Blister
37.1330.10	V23GA	23A	12 V	50 mAh	10.3x28.5 mm	Blister 1pc	Box 10 Blister
37.1329.10	V27A	27A	12 V	19 mAh	8x28.2 mm	Blister 1pc	Box 10 Blister
37.1326.00	V4034-4LR44	4LR44	6 V	170 mAh	13x25.2 mm	Blister 1pc	Box 10 Blister

### DURACELL ALKALINE BATTERY



Ideal for: Car remote controls, calculators, watches



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.0700.10	N (LR1)	N	1.5 V	850 mAh	12x30.2 mm	Blister 2pcs	Box 10 Blister
37.1325.30	MN11	11A	6 V	38 mAh	10.2x16.5 mm	Blister 1pc	Box 10 Blister
37.1330.30	MN21	23A	12 V	50 mAh	10.3x28.5 mm	Blister 2pcs	Box 10 Blister
37.1329.30	MN27	27A	12 V	19 mAh	8x28.2 mm	Blister 1pc	Box 10 Blister

### PANASONIC ALKALINE BATTERY



Ideal for: Car remote controls, calculators, watches



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.0700.20	LR1	N	1.5 V	900 mAh	12x30.2 mm	Blister 1pc	Box 10 Blister
37.1330.70	LRV08	23A	12 V	52 mAh	10.3x28.5 mm	Blister 1pc	Box 10 Blister

### EVERACTIVE ALKALINE BATTERY



Ideal for: Car remote controls, gate openers



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.1330.40	23A	23A	12 V	50 mAh	10.3x28.5 mm	Blister 5pcs	Box 10 Blister
37.1329.40	27A	27A	12 V	19 mAh	8x28.2 mm	Blister 5pcs	Box 10 Blister

**PROCELL INDUSTRIAL BY DURACELL ALKALINE BATTERY**



Ideal for: Professional use



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
39.9300.05	PC2400	AAA	1.5 V	-	10.5x44.5 mm	Bulk 1pc	Box 10pcs
39.9300.00	PC1500	AA	1.5 V	-	14.5x50.5 mm	Bulk 1pc	Box 10pcs
39.9300.15	PC1400	C	1.5 V	-	26.2x50 mm	Bulk 1pc	Box 10pcs
39.9300.20	PC1300	D	1.5 V	-	34.2x61.5 mm	Bulk 1pc	Box 10pcs
39.9300.10	PC1604	9V	9 V	-	26.5x48.5x17.5 mm	Bulk 1pc	Box 10pcs



Varta Zinc Carbon BATTERIES offer an excellent quality / convenience ratio.

**VARTA HEAVY DUTY ZINC-CARBON BATTERY**



Ideal for: Watches, TV remotes, scales



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
39.0110.05	R03/F2 2003	AAA	1.5 V	-	10.5x44.5 mm	Shrink 2pcs	Box 30 Shrink
39.0110.10	R06P/F4 2006	AA	1.5 V	-	14.5x50.5 mm	Shrink 4pcs	Box 15 Shrink
39.0110.20	R14P/F2 2014	C	1.5 V	-	26.2x50 mm	Shrink 2pcs	Box 12 Shrink
39.0110.30	R20P/F2 2020	D	1.5 V	-	34.2x61.5 mm	Shrink 2pcs	Box 12 Shrink
39.0110.50	6F22/F1 2022	9V	9 V	-	24.5x48.5x17.5 mm	Shrink 1pc	Box 12 Shrink
37.0735.00	3R12P/B1 2012	3R12P	4.5 V	-	62x67x22 mm	Blister 1pc	Box 10 Blister

**PANASONIC ZINC-CARBON BATTERY**



Ideal for: Watches, TV remotes, scales



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
39.0114.05	R03R/4BP	AAA	1.5 V	-	10.2x44 mm	Blister 4pcs	Box 12 Blister
39.0114.10	R6R/4BP	AA	1.5 V	-	13.9x50.3 mm	Blister 4pcs	Box 12 Blister
39.0114.20	R14R/2BP	C	1.5 V	-	25.4x49.4 mm	Blister 2pcs	Box 12 Blister
39.0114.30	R20R/2BP	D	1.5 V	-	32.9x60.7 mm	Blister 2pcs	Box 12 Blister
39.0114.40	6LR61/1BP	9V	9 V	-	26.5x48.5x17.5 mm	Blister 1pc	Box 12 Blister
39.0114.50	3R12RZ/1BP	NORMAL	4.5 V	-	22x67x62 mm	Blister 1pc	Box 12 Blister



High quality acoustic BATTERIES, specially designed for the latest high Performance devices. Rayovac acoustic BATTERIES combine greater power with eco-conscious manufacturing processes, including: mercury-free BATTERIES and recyclable packaging. APPLICATIONS: - Hearing aids behind the ear - Hearing aids in the ear

### VARTA ZINC/AIR BATTERY FOR HEARING AID



Ideal for: Hearing aids



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
39.4010.00	10	10	1.4 V	75 mAh	5.8x3.5 mm		Box 10 Blister
39.4010.10	13	13	1.4 V	300 mAh	7.8x5.4 mm		Box 10 Blister
39.4010.20	312	312	1.4 V	170 mAh	7.8x3.5 mm		Box 10 Blister
39.4010.30	675	675	1.4 V	450 mAh	11.6x5.4 mm		Box 10 Blister

### RAYOVAC ZINC/AIR BATTERY FOR HEARING AID



Ideal for: Hearing aids



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
39.4000.00	10	10	1.4 V	75 mAh	5.8x3.5 mm	Blister 6pcs	Box 10 Blister
39.4000.10	13	13	1.4 V	300 mAh	7.8x5.4 mm	Blister 6pcs	Box 10 Blister
39.4000.20	312	312	1.4 V	170 mAh	7.8x3.5 mm	Blister 6pcs	Box 10 Blister
39.4000.30	675	675	1.4 V	450 mAh	11.6x5.4 mm	Blister 6pcs	Box 10 Blister

### PANASONIC ZINC/AIR BATTERY FOR HEARING AID



Ideal for: Hearing aids



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
37.0278.00	10	10	1.4 V	100 mAh	5.8x3.6 mm	Blister 6pcs	Box 10 Blister
37.0278.10	13	13	1.4 V	300 mAh	7.9x5.4 mm	Blister 6pcs	Box 10 Blister
37.0279.00	312	312	1.4 V	170 mAh	7.9x3.6 mm	Blister 6pcs	Box 10 Blister
37.0279.20	675	675	1.4 V	650 mAh	11.6x5.4 mm	Blister 6pcs	Box 10 Blister

### DURACELL ZINC/AIR BATTERY FOR HEARING AID



Ideal for: Hearing aids



CODE	MODEL	FORMAT	VOLTAGE	CAPACITY	DIMENSIONS	PACKAGING	PACKAGING
39.9230.00	TAB10	10	1.4 V	75 mAh	5.8x3.5 mm	Blister 6pcs	Box 10 Blister
39.9230.10	TAB13	13	1.4 V	300 mAh	7.8x5.4 mm	Blister 6pcs	Box 10 Blister
39.9230.20	TAB312	312	1.4 V	170 mAh	7.8x3.5 mm	Blister 6pcs	Box 10 Blister
39.9230.30	TAB675	675	1.4 V	450 mAh	11.6x5.4 mm	Blister 6pcs	Box 10 Blister

**BATTERIES ENELOOP PANASONIC**

**BATTERY ENELOOP PRO PANASONIC AAA**
**BATTERY ENELOOP PRO PANASONIC AAA**


**TECHNOLOGY** Ni-MH  
**IEC CODE** HR03  
**VOLTAGE** 1,2 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 10.5x44.5 mm  
**UNIT WEIGHT** 12.50 g  
**USAGE** Portable systems, electronics, games, radios  
**PACKAGING** Box 10 Blister



**TECHNOLOGY** Ni-MH  
**IEC CODE** HR03  
**VOLTAGE** 1,2 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 10.5x44.5 mm  
**UNIT WEIGHT** 12.50 g  
**USAGE** Portable systems, electronics, games, radios  
**PACKAGING** Box 10 Blister

**Panasonic**
**Panasonic**

CODE	MODEL	FORMAT	CAPACITY	PACKAGING
39.7642.00	BK-4HCDE/2BE	AAA	930 mAh	Blister 2pcs

CODE	MODEL	FORMAT	CAPACITY	PACKAGING
39.7642.05	BK-4HCDE/4BE	AAA	930 mAh	Blister 4pcs

**BATTERY ENELOOP PRO PANASONIC AA**


**TECHNOLOGY** Ni-MH  
**IEC CODE** HR6  
**VOLTAGE** 1,2 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 14.4x50.4 mm  
**UNIT WEIGHT** 28.50 g  
**USAGE** Portable systems, electronics, games, radios  
**PACKAGING** Box 10 Blister


**Panasonic**

CODE	MODEL	FORMAT	CAPACITY	PACKAGING
39.7642.10	BK-3HCDE/2BE	AA	2500 mAh	Blister 2pcs

**BATTERY ENELOOP PANASONIC AAA**



**TECHNOLOGY** Ni-MH  
**IEC CODE** HR03  
**VOLTAGE** 1,2 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 10.5x44.5 mm  
**UNIT WEIGHT** 11.60 g  
**USAGE** Portable systems, electronics, games, radios  
**PACKAGING** Box 10 Blister

**Panasonic**

CODE	MODEL	FORMAT	CAPACITY	PACKAGING
39.7640.00	BK-4MCDE/2BE	AAA	800 mAh	Blister 2pcs

**BATTERY ENELOOP PANASONIC AAA**



**TECHNOLOGY** Ni-MH  
**IEC CODE** HR03  
**VOLTAGE** 1,2 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 10.5x44.5 mm  
**UNIT WEIGHT** 11.60 g  
**USAGE** Portable systems, electronics, games, radios  
**PACKAGING** Box 10 Blister

**Panasonic**

CODE	MODEL	FORMAT	CAPACITY	PACKAGING
39.7640.05	BK-4MCDE/4BE	AAA	800 mAh	Blister 4pcs

**BATTERY ENELOOP PANASONIC AA**



**TECHNOLOGY** Ni-MH  
**IEC CODE** HR6  
**VOLTAGE** 1,2 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 14.4x50.4 mm  
**UNIT WEIGHT** 26.00 g  
**USAGE** Portable systems, electronics, games, radios  
**PACKAGING** Box 10 Blister

**Panasonic**

CODE	MODEL	FORMAT	CAPACITY	PACKAGING
39.7640.10	BK-3MCDE/2BE	AA	2000 mAh	Blister 2pcs

**BATTERY ENELOOP PANASONIC AA**



**TECHNOLOGY** Ni-MH  
**IEC CODE** HR6  
**VOLTAGE** 1,2 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 14.4x50.4 mm  
**UNIT WEIGHT** 26.00 g  
**USAGE** Portable systems, electronics, games, radios  
**PACKAGING** Box 10 Blister

**Panasonic**

CODE	MODEL	FORMAT	CAPACITY	PACKAGING
39.7640.15	BK-3MCDE/4BE	AA	2000 mAh	Blister 4pcs

**BATTERY ENELOOP PANASONIC AA**



**TECHNOLOGY** Ni-MH  
**IEC CODE** HR6  
**VOLTAGE** 1,2 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 14.4x50.4 mm  
**UNIT WEIGHT** 26.00 g  
**USAGE** Portable systems, electronics, games, radios  
**PACKAGING** Box 10 Blister

**Panasonic**

CODE	MODEL	FORMAT	CAPACITY	PACKAGING
39.7640.20	BK-3MCDE/8BE	AA	2000 mAh	Blister 8pcs





Ni-Mh battery designed for all applications where it is necessary to have an oFORation guaranteed by a high reliability. Accepts standard charge (1/10 capacity in 16 hours) or quick charge (C) with a temperature of 25 ° C. Guarantees 1000 charge-discharge cycles. Compliant with all international standards.

**BLISTER 4 RECHARGEABLE BATTERIES NI-MH AAA 1000MAH STANDARD SKB**


**TECHNOLOGY** Ni-MH  
**IEC CODE** HR03  
**VOLTAGE** 1.2 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 10.5x44.5 mm  
**UNIT WEIGHT** 17.00 g  
**USAGE** Portable systems, industrial electronic  
**PACKAGING** Box 10 Blister

**BLISTER 2 RECHARGEABLE BATTERIES NI-MH AAA 1000MAH STANDARD SKB**


**TECHNOLOGY** Ni-MH  
**IEC CODE** HR03  
**VOLTAGE** 1.2 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 10.5x44.5 mm  
**UNIT WEIGHT** 17.00 g  
**USAGE** Portable systems, industrial electronic  
**PACKAGING** Box 10 Blister



CODE	MODEL	FORMAT	CAPACITY	PACKAGING
38.0490.55	MH1000AAA	AAA	1000 mAh	Blister 4pcs



CODE	MODEL	FORMAT	CAPACITY	PACKAGING
38.0490.60	MH1000AAA	AAA	1000 mAh	Blister 2pcs

**BLISTER 4 RECHARGEABLE BATTERIES NI-MH AA 2500MAH STANDARD SKB**


**TECHNOLOGY** Ni-MH  
**IEC CODE** HR6  
**VOLTAGE** 1.2 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 14.5x50.2 mm  
**UNIT WEIGHT** 30.00 g  
**USAGE** Portable systems, industrial electronic, cordless  
**PACKAGING** Box 10 Blister

**BLISTER 2 RECHARGEABLE BATTERIES NI-MH AAA 800MAH VARTA ACCU POWER**


**TECHNOLOGY** Ni-MH  
**IEC CODE** HR03  
**VOLTAGE** 1.2 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 10.5x44.5 mm  
**UNIT WEIGHT** 13.00 g  
**USAGE** Cordless, Dect Phone  
**PACKAGING** Box 10 Blister



CODE	MODEL	FORMAT	CAPACITY	PACKAGING
38.1950.55	MH2500AA	AA	2500 mAh	Blister 4pcs



CODE	MODEL	FORMAT	CAPACITY	PACKAGING
39.5010.85	HR03/B2 53398	AAA	800 mAh	Blister 2pcs

**BLISTER 4 RECHARGEABLE BATTERIES NI-MH AAA 800MAH VARTA ACCU POWER**


**TECHNOLOGY** Ni-MH  
**IEC CODE** HR03  
**VOLTAGE** 1.2 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 10.5x44.5 mm  
**UNIT WEIGHT** 13.00 g  
**USAGE** Analog and digital cameras, PDAs, MP3, CD Player  
**PACKAGING** Box 10 Blister

**BLISTER 4 RECHARGEABLE BATTERIES NI-MH AAA 1000MAH VARTA ACCU POWER**


**TECHNOLOGY** Ni-MH  
**IEC CODE** HR03  
**VOLTAGE** 1.2 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 10.5x44.5 mm  
**UNIT WEIGHT** 13.00 g  
**USAGE** Analog and digital cameras, PDAs, MP3, CD Player  
**PACKAGING** Box 10 Blister



CODE	MODEL	FORMAT	CAPACITY	PACKAGING
39.5010.50	HR03/B4 56703	AAA	800 mAh	Blister 4pcs



CODE	MODEL	FORMAT	CAPACITY	PACKAGING
39.5010.10	HR03/B4 5703	AAA	1000 mAh	Blister 4pcs



**BLISTER 2 RECHARGEABLE BATTERIES NI-MH AAA  
1000MAH VARTA ACCU POWER**



**TECHNOLOGY** Ni-MH  
**IEC CODE** HR03  
**VOLTAGE** 1.2 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 10.5x44.5 mm  
**UNIT WEIGHT** 13.00 g  
**USAGE** Analog and digital cameras, PDAs, MP3, CD Player  
**PACKAGING** Box 10 Blister



CODE	MODEL	FORMAT	CAPACITY	PACKAGING
39.5010.05	HR03/B2 5703	AAA	1000 mAh	Blister 2pcs

**BLISTER 4 RECHARGEABLE BATTERIES NI-MH AAA  
1000MAH VARTA ACCU POWER**



**TECHNOLOGY** Ni-MH  
**IEC CODE** HR03  
**VOLTAGE** 1.2 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 10.5x44.5 mm  
**UNIT WEIGHT** 13.00 g  
**USAGE** Analog and digital cameras, PDAs, MP3, CD Player  
**PACKAGING** Box 10 Blister



CODE	MODEL	FORMAT	CAPACITY	PACKAGING
39.5010.10	HR03/B4 5703	AAA	1000 mAh	Blister 4pcs

**BLISTER 2 RECHARGEABLE BATTERIES NI-MH AA  
2600MAH VARTA ACCU POWER**



**TECHNOLOGY** Ni-MH  
**IEC CODE** HR6  
**VOLTAGE** 1.2 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 14.5x50.2 mm  
**UNIT WEIGHT** 26.00 g  
**USAGE** Analog and digital cameras, PDAs, MP3, CD Player  
**PACKAGING** Box 10 Blister



CODE	MODEL	FORMAT	CAPACITY	PACKAGING
39.5010.20	HR6/B2 5716	AA	2600 mAh	Blister 2pcs

**BLISTER 4 RECHARGEABLE BATTERIES NI-MH AA  
2600MAH VARTA ACCU POWER**



**TECHNOLOGY** Ni-MH  
**IEC CODE** HR6  
**VOLTAGE** 1.2 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 14.5x50.2 mm  
**UNIT WEIGHT** 26.00 g  
**USAGE** Analog and digital cameras, PDAs, MP3, CD Player  
**PACKAGING** Box 10 Blister



CODE	MODEL	FORMAT	CAPACITY	PACKAGING
39.5010.15	HR6/B4 5716	AA	2600 mAh	Blister 4pcs

**BLISTER 4 RECHARGEABLE BATTERIES NI-MH AA  
2100MAH VARTA ACCU POWER**



**TECHNOLOGY** Ni-MH  
**IEC CODE** HR6  
**VOLTAGE** 1.2 V  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 14.5x50.2 mm  
**UNIT WEIGHT** 26.00 g  
**USAGE** Analog and digital cameras, PDAs, MP3, CD Player  
**PACKAGING** Box 10 Blister



CODE	MODEL	FORMAT	CAPACITY	PACKAGING
39.5010.60	HR6/B4 56706	AA	2100 mAh	Blister 4pcs

**BLISTER 1 RECHARGEABLE BATTERIES NI-MH 9V  
200MAH VARTA ACCU POWER**



**TECHNOLOGY** Ni-MH  
**IEC CODE** HR9V  
**VOLTAGE** 9 V  
**TERMINALS** Contact  
**DIMENSIONS** 26.6x48.5x15.7 mm  
**UNIT WEIGHT** 36.00 g  
**USAGE** Analog and digital cameras, PDAs, MP3, CD Player  
**PACKAGING** Box 10 Blister



CODE	MODEL	FORMAT	CAPACITY	PACKAGING
39.5010.70	HR9V/B1 56722	9V	200 mAh	Blister 1pc



Thanks to its technology, the Li-Ion BATTERY guarantees excellent performance and can be recharged up to 500 times even in difficult oPORative conditions. Its low self-discharge allows energy to be maintained for a long time. The WEIGHT/POWER ratio is better compared to BATTERIES with other technologies. Protected by a Security circuit in the Consumer Pole, it protects the BATTERY from possible overload, short circuit, deep discharge and against incorrect use.

**XTAR LI-ION BATTERY 16340 3.6V 0.65AH WITH PROTECTION CIRCUIT**


**PACKAGING MASTER** Box 1 Box

**USAGE** Professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.2400.60	16340-650	3.6 V	

TECHNOLOGY Lithium ion  
 FORMAT 16340  
 IEC CODE -  
 CAPACITY 650 mAh  
 TERMINALS Consumer Pole  
 DIMENSIONS 34x16.0 mm  
 UNIT WEIGHT 35.00 g  
 CYCLES 500

**XTAR LI-ION BATTERY 14500 3.6V 0.8AH WITH PROTECTION CIRCUIT**


**PACKAGING MASTER** Box 1 Box

**USAGE** Professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.2400.10	14500-800	3.6 V	

TECHNOLOGY Lithium ion  
 FORMAT 14500  
 IEC CODE -  
 CAPACITY 800 mAh  
 TERMINALS Consumer Pole  
 DIMENSIONS 50.5x14.3 mm  
 UNIT WEIGHT 19.00 g  
 CYCLES 500

**XTAR LI-ION BATTERY 18650 3.6V 2.6AH WITH PROTECTION CIRCUIT**


**PACKAGING MASTER** Box 1 Box

**USAGE** TYPE-D, Professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.2400.30	18650-2600	3.6 V	

TECHNOLOGY Lithium ion  
 FORMAT 18650  
 IEC CODE -  
 CAPACITY 2600 mAh  
 TERMINALS Consumer Pole  
 DIMENSIONS 68.5x18.4 mm  
 UNIT WEIGHT 47.00 g  
 CYCLES 500

**XTAR LI-ION BATTERY 18650 3.6V 3.5AH WITH PROTECTION CIRCUIT**


**PACKAGING MASTER** Box 1 Box

**USAGE** TYPE-D, Professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.2400.40	18650-3500	3.6 V	

TECHNOLOGY Lithium ion  
 FORMAT 18650  
 IEC CODE -  
 CAPACITY 3500 mAh  
 TERMINALS Consumer Pole  
 DIMENSIONS 68.8x18.4 mm  
 UNIT WEIGHT 47.00 g  
 CYCLES 500

**SAMSUNG LI-ION BATTERY 18650 3.6V 2.6AH**



**SAMSUNG**

**PACKAGING MASTER** Box 1 Box

**USAGE** Professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.2410.40	ICR18650-26J	3.6 V	

TECHNOLOGY Lithium ion  
 FORMAT 18650  
 IEC CODE -  
 CAPACITY 2600 mAh  
 TERMINALS Pole Flat  
 DIMENSIONS 65x18.4 mm  
 UNIT WEIGHT 45.00 g  
 CYCLES 500

**SAMSUNG LI-ION BATTERY 18650 3.6V 2.6AH - RADIAL TABS**



**SAMSUNG**

**PACKAGING MASTER** Box 1 Box

**USAGE** Professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.2410.45	ICR18650-26J	3.6 V	

TECHNOLOGY Lithium ion  
 FORMAT 18650  
 IEC CODE -  
 CAPACITY 2600 mAh  
 TERMINALS Slats  
 DIMENSIONS 65x18.4 mm  
 UNIT WEIGHT 45.00 g  
 CYCLES 500

**SAMSUNG LI-ION BATTERY 18650 3.6V 2.85AH**



**SAMSUNG**

**PACKAGING MASTER** Box 1 Box

**USAGE** Professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.2410.50	INR18650-29E	3.6 V	

TECHNOLOGY Lithium ion  
 FORMAT 18650  
 IEC CODE -  
 CAPACITY 2850 mAh  
 TERMINALS Pole Flat  
 DIMENSIONS 65x18.4 mm  
 UNIT WEIGHT 48.00 g  
 CYCLES 500

**SAMSUNG LI-ION BATTERY 18650 3.6V 2.85AH - RADIAL TABS**



**SAMSUNG**

**PACKAGING MASTER** Box 1 Box

**USAGE** Professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.2410.55	INR18650-29E	3.6 V	

TECHNOLOGY Lithium ion  
 FORMAT 18650  
 IEC CODE -  
 CAPACITY 2850 mAh  
 TERMINALS Slats  
 DIMENSIONS 65x18.4 mm  
 UNIT WEIGHT 48.00 g  
 CYCLES 500

**SAMSUNG LI-ION BATTERY 18650 3.6V 3.35AH**



**SAMSUNG**

**PACKAGING MASTER** Box 1 Box

**USAGE** Professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.2410.60	INR18650-35E	3.6 V	

TECHNOLOGY Lithium ion  
 FORMAT 18650  
 IEC CODE -  
 CAPACITY 3350 mAh  
 TERMINALS Pole Flat  
 DIMENSIONS 65.3x18.6 mm  
 UNIT WEIGHT 48.00 g  
 CYCLES 500

**SAMSUNG LI-ION BATTERY 18650 3.6V 3.35AH - RADIAL TABS**

**PACKAGING MASTER** Box 1 Box

**USAGE** Professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.2410.65	INR18650-35E	3.6 V	

<b>TECHNOLOGY</b>	Lithium ion
<b>FORMAT</b>	18650
<b>IEC CODE</b>	-
<b>CAPACITY</b>	3350 mAh
<b>TERMINALS</b>	Slats
<b>DIMENSIONS</b>	65.3x18.6 mm
<b>UNIT WEIGHT</b>	48.00 g
<b>CYCLES</b>	500

**FKB LI-ION BATTERY 18650 3.6V 2.6AH**

**PACKAGING MASTER** Box 1 Box

**USAGE** Professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.2411.40	18650-26	3.6 V	

<b>TECHNOLOGY</b>	Lithium ion
<b>FORMAT</b>	18650
<b>IEC CODE</b>	-
<b>CAPACITY</b>	2600 mAh
<b>TERMINALS</b>	Pole Flat
<b>DIMENSIONS</b>	65x18.4 mm
<b>UNIT WEIGHT</b>	45.00 g
<b>CYCLES</b>	500

**FKB LI-ION BATTERY 18650 3.6V 2.6AH - RADIAL TABS**

**PACKAGING MASTER** Box 1 Box

**USAGE** Professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.2411.45	18650-26	3.6 V	

<b>TECHNOLOGY</b>	Lithium ion
<b>FORMAT</b>	18650
<b>IEC CODE</b>	-
<b>CAPACITY</b>	2600 mAh
<b>TERMINALS</b>	Slats
<b>DIMENSIONS</b>	65x18.4 mm
<b>UNIT WEIGHT</b>	45.00 g
<b>CYCLES</b>	500

**FKB LI-ION BATTERY 18650 3.6V 2.9AH**

**PACKAGING MASTER** Box 1 Box

**USAGE** Professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.2411.50	18650M-29	3.6 V	

<b>TECHNOLOGY</b>	Lithium ion
<b>FORMAT</b>	18650
<b>IEC CODE</b>	-
<b>CAPACITY</b>	2900 mAh
<b>TERMINALS</b>	Pole Flat
<b>DIMENSIONS</b>	65x18.4 mm
<b>UNIT WEIGHT</b>	50.00 g
<b>CYCLES</b>	500

**FKB LI-ION BATTERY 18650 3.6V 2.9AH - RADIAL TABS**

**PACKAGING MASTER** Box 1 Box

**USAGE** Professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.2411.55	18650M-29	3.6 V	

<b>TECHNOLOGY</b>	Lithium ion
<b>FORMAT</b>	18650
<b>IEC CODE</b>	-
<b>CAPACITY</b>	2900 mAh
<b>TERMINALS</b>	Slats
<b>DIMENSIONS</b>	65x18.4 mm
<b>UNIT WEIGHT</b>	50.00 g
<b>CYCLES</b>	500

**FKB LI-ION BATTERY 18650 3.6V 3.2AH**



**PACKAGING MASTER** Box 1 Box

**USAGE** Professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.2411.60	18650H-32	3.6 V	

**TECHNOLOGY** Lithium ion  
**FORMAT** 18650  
**IEC CODE** -  
**CAPACITY** 3200 mAh  
**TERMINALS** Pole Flat  
**DIMENSIONS** 65x18.4 mm  
**UNIT WEIGHT** 52.00 g  
**CYCLES** 500

**FKB LI-ION BATTERY 18650 3.6V 3.2AH - RADIAL TABS**



**PACKAGING MASTER** Box 1 Box

**USAGE** Professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.2411.65	18650H-32	3.6 V	

**TECHNOLOGY** Lithium ion  
**FORMAT** 18650  
**IEC CODE** -  
**CAPACITY** 3200 mAh  
**TERMINALS** Slats  
**DIMENSIONS** 65x18.4 mm  
**UNIT WEIGHT** 52.00 g  
**CYCLES** 500

**SKB LI-ION BATTERY 18650 3.6V 2.6AH WITH PROTECTION CIRCUIT**



**PACKAGING MASTER** Blister 1pc  
Box 5 Blister

**USAGE** TYPE-D, Professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.2400.25	18650-2600	3.6 V	

**TECHNOLOGY** Lithium ion  
**FORMAT** 18650  
**IEC CODE** -  
**CAPACITY** 2600 mAh  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 68.5x18.4 mm  
**UNIT WEIGHT** 45.00 g  
**CYCLES** 500



**TORCH CATALOG 2023**



- TORCES
- PROFESSIONAL TORCHES
- HEADLIGHTS
- WORK LIGHTS
- PORTABLE LIGHTS
- ANTI-BLACKOUT
- HOME LIGHTS
- SOLAR LIGHTS
- CAMPING & MOBILITY



**BATTERIES LITHIUM DEDICATED FOR PLC**


Spare LITHIUM BATTERIES on machine tools with PLC systems. No sulfation effect during its operating life even if not used. Furthermore, given the excellent functioning even at high temperatures, they are also used in various FOR district heating control systems and room temperature control systems.

**SANYO LITHIUM CR17335 BLADES FOR PLC 3V - 1800MAH**


**PACKAGING MASTER** Bag  
Bag 1pc

**USAGE** Spare part for PLC complete with connector and VTP

CODE	MODEL	FORMAT	IEC CODE
39.7530.05	CR17335/PLC	2/3A	2/3A

**TECHNOLOGY** Lithium - Manganese  
**VOLTAGE** 3 V  
**CAPACITY** 1800 mAh  
**TERMINALS** Wired Connector  
**DIMENSIONS** 17x34.0 mm  
**UNIT WEIGHT** 13,50 g

**PANASONIC LITHIUM BR-2/3AG TABS 3V - 1450MAH**


**Panasonic**

**PACKAGING MASTER** Bag  
Bag 1pc

**USAGE** Spare part for PLC

CODE	MODEL	FORMAT	IEC CODE
39.7530.10	BR2/3AG	2/3A	BR2/3A

**TECHNOLOGY** LITHIUM - Poly-Carbonmonofluoride  
**VOLTAGE** 3 V  
**CAPACITY** 1450 mAh  
**TERMINALS** Slats  
**DIMENSIONS** 17x34.5 mm  
**UNIT WEIGHT** 13,50 g

**FDK LITHIUM CR17450 TABS 3V - 2500MAH**


**PACKAGING MASTER** Bag  
Bag 1pc

**USAGE** Spare part for PLC

CODE	MODEL	FORMAT	IEC CODE
39.7530.15	CR17450SE	4/5A	4/5A

**TECHNOLOGY** Lithium - Manganese  
**VOLTAGE** 3 V  
**CAPACITY** 2500 mAh  
**TERMINALS** Slats  
**DIMENSIONS** 17x45.0 mm  
**UNIT WEIGHT** 23,00 g

**PANASONIC LITHIUM BR-2/3AG + CONNECTOR FOR PLC 3V - 1450MAH**


**Panasonic**

**PACKAGING MASTER** Bag  
Bag 1pc

**USAGE** Spare part for PLC complete with connector and VTP

CODE	MODEL	FORMAT	IEC CODE
39.7530.20	BR2/3AG/PLC	2/3A	2/3A

**TECHNOLOGY** LITHIUM - Poly-Carbonmonofluoride  
**VOLTAGE** 3 V  
**CAPACITY** 1450 mAh  
**TERMINALS** Wired Connector  
**DIMENSIONS** 17x34.5 mm  
**UNIT WEIGHT** 23,50 g

**FDK LITHIUM CR17450 + CONNECTOR FOR PLC 3V - 2500MAH**



**USAGE** Spare part for PLC complete with connector and VTP

**PACKAGING MASTER** Bag  
Bag 1pc

CODE	MODEL	FORMAT	IEC CODE
39.7530.30	CR17450SE/PLC	4/5A	4/5A

**TECHNOLOGY** Lithium - Manganese  
**VOLTAGE** 3 V  
**CAPACITY** 2500 mAh  
**TERMINALS** Wired Connector  
**DIMENSIONS** 17x45.0 mm  
**UNIT WEIGHT** 33,00 g

**PANASONIC LITHIUM BR-2/3AGCT4A + CONNECTOR FOR PLC 6V - 2900MAH**



**Panasonic**

**USAGE** Spare part for PLC complete with connector and VTP

**PACKAGING MASTER** Bag  
Bag 1pc

CODE	MODEL	FORMAT	IEC CODE
39.7534.10	BR-2/3AGCT4A	2/3A	BR2/3A

**TECHNOLOGY** LITHIUM - Poly-Carbonmonofluoride  
**VOLTAGE** 6 V  
**CAPACITY** 2900 mAh  
**TERMINALS** Wired Connector  
**DIMENSIONS** 47x34x33 mm  
**UNIT WEIGHT** 54.00 g

**PANASONIC LITHIUM BR-C FOR PLC 3V - 5000MAH**



**Panasonic**

**USAGE** Spare part for PLC complete with connector and VTP

**PACKAGING MASTER** Bag  
Bag 1pc

CODE	MODEL	FORMAT	IEC CODE
39.7540.05	BRC/PAGL.	C	LR14

**TECHNOLOGY** LITHIUM - Poly-Carbonmonofluoride  
**VOLTAGE** 3 V  
**CAPACITY** 5000 mAh  
**TERMINALS** Slats  
**DIMENSIONS** 27x52.0 mm  
**UNIT WEIGHT** 46.00 g

**PANASONIC LITHIUM BR-C-CF2TH + CONNECTOR FOR PLC 6V - 5000MAH**



**Panasonic**

**USAGE** Spare part for PLC complete with connector and VTP

**PACKAGING MASTER** Bag  
Bag 1pc

CODE	MODEL	FORMAT	IEC CODE
39.7542.10	BR-C-CF2HT	C	LR14

**TECHNOLOGY** LITHIUM - Poly-Carbonmonofluoride  
**VOLTAGE** 6 V  
**CAPACITY** 5000 mAh  
**TERMINALS** Wired Connector  
**DIMENSIONS** 54x27x52 mm  
**UNIT WEIGHT** 86.00 g

**6V-1.4AH PANASONIC LITHIUM BATTERY FOR TELEPASS**



**Panasonic**

**USAGE** For DEDICATEDd 6V Telepass device

**PACKAGING MASTER** Bag  
Bag 1pc

CODE	MODEL	FORMAT	IEC CODE
39.7630.50	2CR123A-TELEPASS	CR123A	CR17345

**TECHNOLOGY** Lithium - Manganese  
**VOLTAGE** 6 V  
**CAPACITY** 1400 mAh  
**TERMINALS** Connector  
**DIMENSIONS** 34x45x17 mm  
**UNIT WEIGHT** 40.00 g

**BATTERIES FOR APPLICATIONS DEDICATED**


The ZINC BATTERIES have been designed to maintain a good constant discharge VOLTAGE with a current also generated by pulses without creating VOLTAGE drops. Its optimal functioning at both low and high temperatures. time without control. Replace LITHIUM battery for Security Hager and Logistics equipment. Created with coiled type LITHIUM Thionyl Chloride BATTERIES, 3.6V, they offer a constant maintenance VOLTAGE over time. Equipped with dedicated Connector and/or Contact slide.

**SKB ZINC AIR ALKALINE BATTERY FOR PARKING METER 9V (FOIL 1 PCS)**


**PACKAGING MASTER** Shrink 1pc  
Box 4 Shrink

**TECHNOLOGY** Zinc - Air  
**IEC CODE** -  
**VOLTAGE** 9 V  
**CAPACITY** 120000 mAh  
**TERMINALS** Connector  
**DIMENSIONS** 190x160x126 mm  
**UNIT WEIGHT** 2300.00 g

CODE	MODEL	FORMAT	USAGE
37.0740.20	EZ8 9/130B	9V	Parking meters, pasture fences

**SKB ZINC AIR ALKALINE BATTERY FOR ROADS SIGNAL LIGHTS 4AS2/45 SKB (FOIL 1PC)**


**PACKAGING MASTER** Shrink 1pc  
Box 12 Shrink

**TECHNOLOGY** Zinc - Air  
**IEC CODE** 4AS2/45  
**VOLTAGE** 6 V  
**CAPACITY** 45000 mAh  
**TERMINALS** Spring spiral  
**DIMENSIONS** 67x115x67.1 mm  
**UNIT WEIGHT** 750.00 g

CODE	MODEL	FORMAT	USAGE
37.0740.15	4AS2/45	4AS2/45	Portable construction site lamps

**VARTA ZINC CHLORIDE 4R25X BATTERY**


**PACKAGING MASTER** Shrink 1pc  
Box 12 Shrink

**TECHNOLOGY** Zinc - Chloride  
**IEC CODE** 4R25X  
**VOLTAGE** 6 V  
**CAPACITY** 7500 mAh  
**TERMINALS** Spring spiral  
**DIMENSIONS** 67x115x67 mm  
**UNIT WEIGHT** 507.00 g

CODE	MODEL	FORMAT	USAGE
37.0740.00	4R25X	4R25X	Portable construction site lamps



**BAT01 LI LOGISTY LITHIUM BATTERY**



**PACKAGING MASTER** Bag  
Bag 1pc

**TECHNOLOGY**  
**IEC CODE**  
**VOLTAGE**  
**CAPACITY**  
**TERMINALS**  
**DIMENSIONS**  
**UNIT WEIGHT**

Lithium - Thionyl chloride  
LR6  
3.6 V  
2000 mAh  
Wired Connector  
14.5x50.5 mm  
25.00 g

CODE	MODEL	FORMAT	USAGE
37.2200.20	BAT04 LI	AA	Replacement for Logisty devices - Hager Security

**BAT01 LI LOGISTY LITHIUM BATTERY**



**PACKAGING MASTER** Bag  
Bag 1pc

**TECHNOLOGY**  
**IEC CODE**  
**VOLTAGE**  
**CAPACITY**  
**TERMINALS**  
**DIMENSIONS**  
**UNIT WEIGHT**

Lithium - Thionyl chloride  
LR6  
3.6 V  
4000 mAh  
Wired Connector  
29x51.5x14.6 mm  
50.00 g

CODE	MODEL	FORMAT	USAGE
37.2200.30	BAT05 LI	AA	Replacement for Logisty devices - Hager Security

**BAT01 LI LOGISTY LITHIUM BATTERY**



**PACKAGING MASTER** Bag  
Bag 1pc

**TECHNOLOGY**  
**IEC CODE**  
**VOLTAGE**  
**CAPACITY**  
**TERMINALS**  
**DIMENSIONS**  
**UNIT WEIGHT**

Lithium - Thionyl chloride  
LR6  
3.6 V  
4000 mAh  
Wired Connector  
60x32x22 mm  
40.00 g

CODE	MODEL	FORMAT	USAGE
37.2200.70	BAT25 LI	AA	Replacement for Logisty devices - Hager Security

**BAT01 LI LOGISTY LITHIUM BATTERY**



**PACKAGING MASTER** Bag  
Bag 1pc

**TECHNOLOGY**  
**IEC CODE**  
**VOLTAGE**  
**CAPACITY**  
**TERMINALS**  
**DIMENSIONS**  
**UNIT WEIGHT**

Lithium - Thionyl chloride  
LR6  
3.6 V  
2000 mAh  
Wired Connector  
15.3x50x16 mm  
20.00 g

CODE	MODEL	FORMAT	USAGE
37.2200.90	BAT28 LI	AA	Replacement for Logisty devices - Hager Security

**BAT01 LI LOGISTY LITHIUM BATTERY**


**PACKAGING MASTER** Bag  
Bag 1pc

**TECHNOLOGY**  
**IEC CODE**  
**VOLTAGE**  
**CAPACITY**  
**TERMINALS**  
**DIMENSIONS**  
**UNIT WEIGHT**

Lithium - Thionyl chloride  
LR14  
3.6 V  
5000 mAh  
Wired Connector  
26.2x50 mm  
70.00 g

CODE	MODEL	FORMAT	USAGE
37.2200.00	BAT01 LI	C	Replacement for Logysty devices - Hager Security

**BAT01 LI LOGISTY LITHIUM BATTERY**


**PACKAGING MASTER** Bag  
Bag 1pc

**TECHNOLOGY**  
**IEC CODE**  
**VOLTAGE**  
**CAPACITY**  
**TERMINALS**  
**DIMENSIONS**  
**UNIT WEIGHT**

Lithium - Thionyl chloride  
LR14  
7.2 V  
5000 mAh  
Wired Connector  
51x53.3x26 mm  
140.00 g

CODE	MODEL	FORMAT	USAGE
37.2200.40	BAT06 LI	C	Replacement for Logysty devices - Hager Security

**BAT01 LI LOGISTY LITHIUM BATTERY**


**PACKAGING MASTER** Bag  
Bag 1pc

**TECHNOLOGY**  
**IEC CODE**  
**VOLTAGE**  
**CAPACITY**  
**TERMINALS**  
**DIMENSIONS**  
**UNIT WEIGHT**

Lithium - Thionyl chloride  
LR20  
7.2 V  
13000 mAh  
Wired Connector  
80x70x36 mm  
220.00 g

CODE	MODEL	FORMAT	USAGE
37.2200.10	BAT02 LI	D	Replacement for Logysty devices - Hager Security

**BAT01 LI LOGISTY LITHIUM BATTERY**


**PACKAGING MASTER** Bag  
Bag 1pc

**TECHNOLOGY**  
**IEC CODE**  
**VOLTAGE**  
**CAPACITY**  
**TERMINALS**  
**DIMENSIONS**  
**UNIT WEIGHT**

Lithium - Thionyl chloride  
LR20  
7.2 V  
13000 mAh  
Wired Connector  
75x40x67 mm  
220.00 g

CODE	MODEL	FORMAT	USAGE
37.2200.50	BAT22 LI	D	Replacement for Logysty devices - Hager Security

BATTERIES LEAD SKB STANDARD 4/6/12V EUROBAT 3-5 YEARS



SKB lead BATTERIES are recombination lead BATTERIES, even if they are called airtight. This construction technology allows the battery to Perform approx. 200/300 cycles at 100% depth of discharge, while at 30% of its capacity it reaches 1000 cycles. CHARGE: the charge must be made with a constant voltage battery charger strictly following the data reported on the battery. It must be recharged immediately. DOWNLOAD: must not be carried, during the discharge phase, to a voltage lower than 5.25V for a 6V battery, 10.50V for a 12V battery.

SKB LEAD ACID BATTERY 4V 2.0AH



USAGE General, Anti Blackout

PACKAGING MASTER Bulk 1pc Box 40pcs

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6102.05	SK4-2	Faston 4,8 mm	

VOLTAGE	4 Vdc
CAPACITY	2.0 Ah
DIMENSIONS LXPXH(HT)	45x33x74(80) mm
WEIGHT	0.24 Kg
NUMBER OF CELLS	2
BUFFER CHARGING VOLTAGE	4.50 - 4.60 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	4.80 - 5.00 Vdc
STANDARD CHARGING CURRENT	0.60 A
CONTAINER	ABS - HB

SKB LEAD ACID BATTERY 4V 3.0AH



USAGE General, Anti Blackout

PACKAGING MASTER Bulk 1pc Box 20pcs

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6103.05	SK4-3	Faston 4,8 mm	

VOLTAGE	4 Vdc
CAPACITY	3.0 Ah
DIMENSIONS LXPXH(HT)	67x33x72(77) mm
WEIGHT	0.39 Kg
NUMBER OF CELLS	2
BUFFER CHARGING VOLTAGE	4.50 - 4.60 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	4.80 - 5.00 Vdc
STANDARD CHARGING CURRENT	0.90 A
CONTAINER	ABS - HB

SKB LEAD ACID BATTERY 4V 6.0AH



USAGE General, Anti Blackout

PACKAGING MASTER Bulk 1pc Box 20pcs

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6104.05	SK4-6	Faston 4,8 mm	

VOLTAGE	4 Vdc
CAPACITY	6.0 Ah
DIMENSIONS LXPXH(HT)	70x48x98(101) mm
WEIGHT	0.70 Kg
NUMBER OF CELLS	2
BUFFER CHARGING VOLTAGE	4.50 - 4.60 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	4.80 - 5.00 Vdc
STANDARD CHARGING CURRENT	1.80 A
CONTAINER	ABS - HB

SKB LEAD ACID BATTERY 6V 1.3AH



USAGE General, Anti Blackout, Light signals, Security

PACKAGING MASTER Bulk 1pc Box 20pcs

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6201.25	SK6-1,3	Faston 4,8 mm	

VOLTAGE	6 Vdc
CAPACITY	1.3 Ah
DIMENSIONS LXPXH(HT)	98x24x52(56) mm
WEIGHT	0.30 Kg
NUMBER OF CELLS	3
BUFFER CHARGING VOLTAGE	6.75 - 6.90 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	7.20 - 7.50 Vdc
STANDARD CHARGING CURRENT	0.36 A
CONTAINER	ABS - HB

**SKB LEAD ACID BATTERY 6V 3.2AH**


**PACKAGING MASTER** Bulk 1pc  
Box 20pcs

**USAGE** General, Anti Blackout

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6203.05	SK6-3,2	Faston 4,8 mm	

**VOLTAGE** 6 Vdc  
**CAPACITY** 3.2 Ah  
**DIMENSIONS LXPXH(HT)** 134x34x60(66) mm  
**WEIGHT** 0.63 Kg  
**NUMBER OF CELLS** 3  
**BUFFER CHARGING VOLTAGE** 6.75 - 6.90 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 7.20 - 7.50 Vdc  
**STANDARD CHARGING CURRENT** 0.90 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 6V 3.2AH**


**PACKAGING MASTER** Bulk 1pc  
Box 20pcs

**USAGE** General, Anti Blackout

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6203.07	SK6-3,2	Faston 4,8 mm	

**VOLTAGE** 6 Vdc  
**CAPACITY** 3.2 Ah  
**DIMENSIONS LXPXH(HT)** 66x33x97(100) mm  
**WEIGHT** 0.51 Kg  
**NUMBER OF CELLS** 3  
**BUFFER CHARGING VOLTAGE** 6.75 - 6.90 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 7.20 - 7.50 Vdc  
**STANDARD CHARGING CURRENT** 0.90 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 6V 4.0AH CABLE**


**PACKAGING MASTER** Bulk 1pc  
Box 20pcs

**USAGE** General, Anti Blackout

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6204.08	SK6-4 Connector BEGHELLI	Wired Connector	

**VOLTAGE** 6 Vdc  
**CAPACITY** 4.0 Ah  
**DIMENSIONS LXPXH(HT)** 195x25x62(62) mm  
**WEIGHT** 0.62 Kg  
**NUMBER OF CELLS** 3  
**BUFFER CHARGING VOLTAGE** 6.75 - 6.90 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 7.20 - 7.50 Vdc  
**STANDARD CHARGING CURRENT** 1.20 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 6V 4.5AH**


**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** General, Anti Blackout

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6204.05	SK6-4,5	Faston 4,8 mm	

**VOLTAGE** 6 Vdc  
**CAPACITY** 4.5 Ah  
**DIMENSIONS LXPXH(HT)** 70x48x101(107) mm  
**WEIGHT** 0.73 Kg  
**NUMBER OF CELLS** 3  
**BUFFER CHARGING VOLTAGE** 6.75 - 6.90 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 7.20 - 7.50 Vdc  
**STANDARD CHARGING CURRENT** 1.25 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 6V 4.5AH CONTACT**


**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** General, Anti Blackout

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6204.06	SK6-4,5 Pole A Contact	Contact	

**VOLTAGE** 6 Vdc  
**CAPACITY** 4.5 Ah  
**DIMENSIONS LXPXH(HT)** 70x47x98(104) mm  
**WEIGHT** 0.73 Kg  
**NUMBER OF CELLS** 3  
**BUFFER CHARGING VOLTAGE** 6.75 - 6.90 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 7.20 - 7.50 Vdc  
**STANDARD CHARGING CURRENT** 1.25 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 6V 5.0AH**



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** General, Anti Blackout

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6205.05	SK6-5	Faston 6,3 mm	

**VOLTAGE** 6 Vdc  
**CAPACITY** 5.0 Ah  
**DIMENSIONS LXPXH(HT)** 70x48x101(107) mm  
**WEIGHT** 0.90 Kg  
**NUMBER OF CELLS** 3  
**BUFFER CHARGING VOLTAGE** 6.75 - 6.90 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 7.20 - 7.50 Vdc  
**STANDARD CHARGING CURRENT** 1.50 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 6V 7.2AH**



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** General

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6206.05	SK6-7,2	Faston (-)4,8 / (+)6,3 mm	

**VOLTAGE** 6 Vdc  
**CAPACITY** 7.2 Ah  
**DIMENSIONS LXPXH(HT)** 151x34x95(101) mm  
**WEIGHT** 1.10 Kg  
**NUMBER OF CELLS** 3  
**BUFFER CHARGING VOLTAGE** 6.75 - 6.90 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 7.20 - 7.50 Vdc  
**STANDARD CHARGING CURRENT** 1.80 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 6V 9.0AH**



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** General

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6209.05	SK6-9	Faston 4,8 mm	

**VOLTAGE** 6 Vdc  
**CAPACITY** 9.0 Ah  
**DIMENSIONS LXPXH(HT)** 98x56x118(123) mm  
**WEIGHT** 1.55 Kg  
**NUMBER OF CELLS** 3  
**BUFFER CHARGING VOLTAGE** 6.75 - 6.90 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 7.20 - 7.50 Vdc  
**STANDARD CHARGING CURRENT** 2.70 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 6V 12AH**



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** General

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6210.05	SK6-12	Faston 4,8 mm	

**VOLTAGE** 6 Vdc  
**CAPACITY** 12 Ah  
**DIMENSIONS LXPXH(HT)** 151x50x95(101) mm  
**WEIGHT** 1.80 Kg  
**NUMBER OF CELLS** 3  
**BUFFER CHARGING VOLTAGE** 6.75 - 6.90 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 7.20 - 7.50 Vdc  
**STANDARD CHARGING CURRENT** 3.60 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V 0.8AH CABLE**



**PACKAGING MASTER** Bulk 1pc  
Box 20pcs

**USAGE** General, Security

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6400.85	SK12-0,8 Connector AMP	Wired Connector	

**VOLTAGE** 12 Vdc  
**CAPACITY** 0.8 Ah  
**DIMENSIONS LXPXH(HT)** 96x25x62(62) mm  
**WEIGHT** 0.33 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 0.24 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V 1.3AH**


**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** General, Security

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6401.25	SK12-1,3	Faston 4,8 mm	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	1.3 Ah
<b>DIMENSIONS LXPXH(HT)</b>	98x45x50(58) mm
<b>WEIGHT</b>	0.60 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	0.36 A
<b>CONTAINER</b>	ABS - HB

**SKB LEAD ACID BATTERY 12V 2.3AH**


**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** General, Security

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6402.05	SK12-2,3	Faston 4,8 mm	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	2.3 Ah
<b>DIMENSIONS LXPXH(HT)</b>	178x34x60(67) mm
<b>WEIGHT</b>	0.86 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	0.69 A
<b>CONTAINER</b>	ABS - HB

**SKB LEAD ACID BATTERY 12V 2.6AH**


**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** General

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6402.08	SK12-2,6	Faston 4,8 mm	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	2.6 Ah
<b>DIMENSIONS LXPXH(HT)</b>	70x47x100(105) mm
<b>WEIGHT</b>	0.78 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	0.65 A
<b>CONTAINER</b>	ABS - HB

**SKB LEAD ACID BATTERY 12V 2.9AH**


**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** General

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6403.04	SK12-2,9	Faston 4,8 mm	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	2.9 Ah
<b>DIMENSIONS LXPXH(HT)</b>	80x56x99(104) mm
<b>WEIGHT</b>	1.07 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	0.87 A
<b>CONTAINER</b>	ABS - HB

**SKB LEAD ACID BATTERY 12V 3.2AH**


**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** General

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6403.05	SK12-3,2	Faston 4,8 mm	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	3.2 Ah
<b>DIMENSIONS LXPXH(HT)</b>	134x67x61(67) mm
<b>WEIGHT</b>	1.20 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	0.96 A
<b>CONTAINER</b>	ABS - HB

**SKB LEAD ACID BATTERY 12V 4.2AH**



USAGE General

PACKAGING MASTER Bulk 1pc Box 10pcs

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6404.02	SK12-3,8	Faston 4,8 mm	

VOLTAGE 12 Vdc  
 CAPACITY 3.8 Ah  
 DIMENSIONS LXPXH(HT) 195x47x70(76) mm  
 WEIGHT 1.50 Kg  
 NUMBER OF CELLS 6  
 BUFFER CHARGING VOLTAGE 13.5 - 13.8 Vdc  
 CHARGING VOLTAGE FOR CYCLIC USE 14.4 - 15.0 Vdc  
 STANDARD CHARGING CURRENT 1.15 A  
 CONTAINER ABS - HB

**SKB LEAD ACID BATTERY 12V 5.2AH**



USAGE General, UPS

PACKAGING MASTER Bulk 1pc Box 10pcs

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6405.05	SK12-5,2	Faston 4,8 mm	

VOLTAGE 12 Vdc  
 CAPACITY 5.2 Ah  
 DIMENSIONS LXPXH(HT) 90x70x101(107) mm  
 WEIGHT 1.55 Kg  
 NUMBER OF CELLS 6  
 BUFFER CHARGING VOLTAGE 13.5 - 13.8 Vdc  
 CHARGING VOLTAGE FOR CYCLIC USE 14.4 - 15.0 Vdc  
 STANDARD CHARGING CURRENT 1.56 A  
 CONTAINER ABS - HB

**SKB LEAD ACID BATTERY 12V 6.0AH**



USAGE General, UPS

PACKAGING MASTER Bulk 1pc Box 10pcs

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6406.06	SK12-6	Faston (-)4,8 / (+)6,3 mm	

VOLTAGE 12 Vdc  
 CAPACITY 6.0 Ah  
 DIMENSIONS LXPXH(HT) 151x51x95(101) mm  
 WEIGHT 2.00 Kg  
 NUMBER OF CELLS 6  
 BUFFER CHARGING VOLTAGE 13.5 - 13.8 Vdc  
 CHARGING VOLTAGE FOR CYCLIC USE 14.4 - 15.0 Vdc  
 STANDARD CHARGING CURRENT 1.80 A  
 CONTAINER ABS - HB

**SKB LEAD ACID BATTERY 12V 7.2AH**



USAGE General, Security

PACKAGING MASTER Bulk 1pc Box 5pcs

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6407.02	SK12-7,2	Faston 6,3 mm	

VOLTAGE 12 Vdc  
 CAPACITY 7.2 Ah  
 DIMENSIONS LXPXH(HT) 151x65x95(101) mm  
 WEIGHT 2.00 Kg  
 NUMBER OF CELLS 6  
 BUFFER CHARGING VOLTAGE 13.5 - 13.8 Vdc  
 CHARGING VOLTAGE FOR CYCLIC USE 14.4 - 15.0 Vdc  
 STANDARD CHARGING CURRENT 2.16 A  
 CONTAINER ABS - HB

**SKB LEAD ACID BATTERY 12V 7.2AH**



USAGE General, Security

PACKAGING MASTER Bulk 1pc Box 5pcs

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6407.04	SK12-7,2	Faston 4,8 mm	

VOLTAGE 12 Vdc  
 CAPACITY 7.2 Ah  
 DIMENSIONS LXPXH(HT) 151x65x95(101) mm  
 WEIGHT 2.00 Kg  
 NUMBER OF CELLS 6  
 BUFFER CHARGING VOLTAGE 13.5 - 13.8 Vdc  
 CHARGING VOLTAGE FOR CYCLIC USE 14.4 - 15.0 Vdc  
 STANDARD CHARGING CURRENT 2.16 A  
 CONTAINER ABS - HB

**SKB LEAD ACID BATTERY 12V 7.2AH**


**PACKAGING MASTER** Bulk 1pc  
Box 5pcs

**USAGE** General, UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6407.05	SK12-7,2S	Faston 4,8 mm	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	7.2 Ah
<b>DIMENSIONS LXPXH(HT)</b>	151x65x95(101) mm
<b>WEIGHT</b>	2.20 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	2.16 A
<b>CONTAINER</b>	ABS - HB

**SKB LEAD ACID BATTERY 12V 7.2AH**


**PACKAGING MASTER** Bulk 1pc  
Box 5pcs

**USAGE** General, UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6407.06	SK12-7,2HR	Faston 6,3 mm	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	7.2 Ah
<b>DIMENSIONS LXPXH(HT)</b>	151x65x95(101) mm
<b>WEIGHT</b>	2.20 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	2.16 A
<b>CONTAINER</b>	ABS - HB

**SKB LEAD ACID BATTERY 12V 9.0AH**


**PACKAGING MASTER** Bulk 1pc  
Box 5pcs

**USAGE** General, UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6409.06	SK12-9	Faston 6,3 mm	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	9.0 Ah
<b>DIMENSIONS LXPXH(HT)</b>	151x65x95(101) mm
<b>WEIGHT</b>	2.60 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	2.70 A
<b>CONTAINER</b>	ABS - HB

**SKB LEAD ACID BATTERY 12V 12AH**


**PACKAGING MASTER** Bulk 1pc  
Box 4pcs

**USAGE** General, UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6412.05	SK12-12	Faston 6,3 mm	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	12 Ah
<b>DIMENSIONS LXPXH(HT)</b>	151x98x95(101) mm
<b>WEIGHT</b>	3.55 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	3.60 A
<b>CONTAINER</b>	ABS - HB

**SKB LEAD ACID BATTERY 12V 14AH**


**PACKAGING MASTER** Bulk 1pc  
Box 4pcs

**USAGE** General, UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6414.06	SK12-14	Faston 6,3 mm	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	14 Ah
<b>DIMENSIONS LXPXH(HT)</b>	151x98x95(101) mm
<b>WEIGHT</b>	4.10 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	4.20 A
<b>CONTAINER</b>	ABS - HB



**SKB LEAD ACID BATTERY 12V 18AH**



**PACKAGING MASTER** Bulk 1pc  
Box 2pcs

**USAGE** General, Security, UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6417.05	SK12-18	M4 screw (Bracket)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 18 Ah  
**DIMENSIONS LXPXH(HT)** 181x77x167(167) mm  
**WEIGHT** 5.30 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 5.40 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V 18AH**



**PACKAGING MASTER** Bulk 1pc  
Box 2pcs

**USAGE** General, Security, UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6417.06	SK12-18	M4 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 18 Ah  
**DIMENSIONS LXPXH(HT)** 181x77x167(170) mm  
**WEIGHT** 5.30 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 5.40 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V 26AH**



**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6424.05	SK12-26	M4 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 26 Ah  
**DIMENSIONS LXPXH(HT)** 166x175x125(128) mm  
**WEIGHT** 7.80 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 7.80 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V 26AH**



**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6424.07	SK12-26S	M4 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 26 Ah  
**DIMENSIONS LXPXH(HT)** 166x125x175(178) mm  
**WEIGHT** 8.00 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 7.80 A  
**CONTAINER** ABS - HB

**BATTERIES LEAD SKB LONG LIFE EUROBAT 10-12 YEARS**

**PIOMBO**


SKB lead batteries are recombination lead BATTERIES, even if they are called airtight. This allows the battery to Perform approx. 200/300 cycles at 100% depth of discharge, while at 30% of its capacity it reaches 1K cycles. **CHARGE:** the charge must be made with constant voltage battery charger following the data reported on the battery. It must be recharged immediately. **DOWNLOAD:** must not be carried, during the discharge phase, to a voltage lower than 5.25V for a 6V battery, 10.50V for a 12Volt battery. **CAUTION:** The battery contains sulfuric acid. In case of accidental contact with the acid, do not touch the eyes or the mouth. Wash immediately. Go to the hospital. The battery must be disposed of according to current regulations.

**SKB LEAD ACID BATTERY 6V 225AH**

**USAGE** General, UPS, Energy Stations, Photovoltaic

**PACKAGING MASTER** Box 1 Box

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6222.56	SK6-225	M8 screw (Insert)	

**VOLTAGE** 6 Vdc  
**CAPACITY** 225 Ah  
**DIMENSIONS LXPXH(HT)** 331x173x213(220) mm  
**WEIGHT** 30.0 Kg  
**NUMBER OF CELLS** 3  
**BUFFER CHARGING VOLTAGE** 6.75 - 6.90 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 7.20 - 7.50 Vdc  
**STANDARD CHARGING CURRENT** 67.50 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 6V 240AH**

**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic

**PACKAGING MASTER** Box 1 Box

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6224.06	SK6-240	M8 screw (Insert)	

**VOLTAGE** 6 Vdc  
**CAPACITY** 240 Ah  
**DIMENSIONS LXPXH(HT)** 243x188x275(275) mm  
**WEIGHT** 34.0 Kg  
**NUMBER OF CELLS** 3  
**BUFFER CHARGING VOLTAGE** 6.75 - 6.90 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 7.20 - 7.50 Vdc  
**STANDARD CHARGING CURRENT** 72.00 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V 33AH**

**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic

**PACKAGING MASTER** Box 1 Box

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6433.05	SK12-33	M6 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 33 Ah  
**DIMENSIONS LXPXH(HT)** 196x130x155(160) mm  
**WEIGHT** 10.2 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 9.90 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V 40AH**

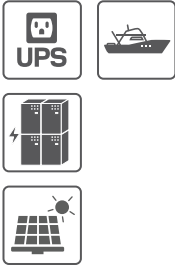
**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic

**PACKAGING MASTER** Box 1 Box

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6438.05	SK12-40	M6 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 40 Ah  
**DIMENSIONS LXPXH(HT)** 196x166x170(173) mm  
**WEIGHT** 13.5 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 12.00 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V 55AH**



**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic

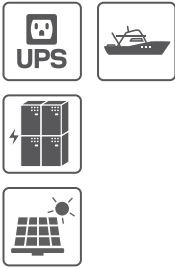


**PACKAGING MASTER** Box 1 Box

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6455.05	SK12-55	M6 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 55 Ah  
**DIMENSIONS LXPXH(HT)** 230x138x208(210) mm  
**WEIGHT** 17.2 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 16.50 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V 65AH**



**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic

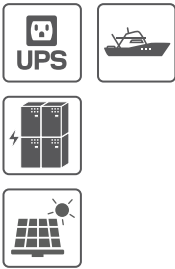


**PACKAGING MASTER** Box 1 Box

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6465.05	SK12-65	M6 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 65 Ah  
**DIMENSIONS LXPXH(HT)** 350x167x179(183) mm  
**WEIGHT** 21.1 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 19.50 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V 65AH**



**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic



**PACKAGING MASTER** Box 1 Box

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6465.07	SK12-65S	M6 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 65 Ah  
**DIMENSIONS LXPXH(HT)** 258x166x206(215) mm  
**WEIGHT** 20.0 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 19.50 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V 80AH**



**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic, Camper



**PACKAGING MASTER** Box 1 Box

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6480.05	SK12-80	M6 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 80 Ah  
**DIMENSIONS LXPXH(HT)** 350x167x179(183) mm  
**WEIGHT** 23.0 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 24.00 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V 80AH**



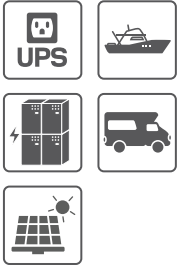
**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic, Camper



**PACKAGING MASTER** Box 1 Box

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6480.07	SK12-80S	M6 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 80 Ah  
**DIMENSIONS LXPXH(HT)** 258x166x206(215) mm  
**WEIGHT** 22.8 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 24.00 A  
**CONTAINER** ABS - HB

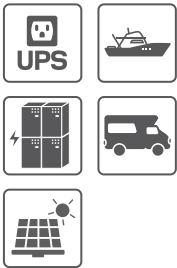
**SKB LEAD ACID BATTERY 12V 100AH**


**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic, Camper

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6510.04	SK12-100S	M6 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 100 Ah  
**DIMENSIONS LXPXH(HT)** 306x171x209(217) mm  
**WEIGHT** 27.5 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 30.00 A  
**CONTAINER** ABS - HB

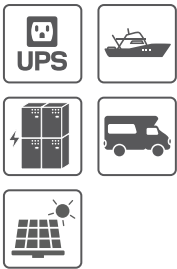
**SKB LEAD ACID BATTERY 12V 100AH**


**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic, Camper

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6510.05	SK12-100	M8 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 100 Ah  
**DIMENSIONS LXPXH(HT)** 331x173x213(220) mm  
**WEIGHT** 30.0 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 30.00 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V 120AH**


**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic, Camper

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6512.04	SK12-120S	M8 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 120 Ah  
**DIMENSIONS LXPXH(HT)** 331x173x213(220) mm  
**WEIGHT** 32.0 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 36.00 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V 120AH**


**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic, Camper

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6512.05	SK12-120	M8 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 120 Ah  
**DIMENSIONS LXPXH(HT)** 410x175x227(235) mm  
**WEIGHT** 38.0 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 36.00 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V 140AH**

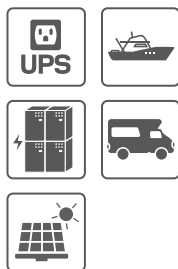

**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic, Camper

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6514.05	SK12-140	M8 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 140 Ah  
**DIMENSIONS LXPXH(HT)** 341x173x281(287) mm  
**WEIGHT** 41.0 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 42.00 A  
**CONTAINER** ABS - HB

### SKB LEAD ACID BATTERY 12V 150AH



**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic, Camper

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6515.05	SK12-150	M8 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 150 Ah  
**DIMENSIONS LXPXH(HT)** 485x171x240(243) mm  
**WEIGHT** 45.0 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 45.00 A  
**CONTAINER** ABS - HB

### SKB LEAD ACID BATTERY 12V 200AH



**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic, Camper

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6520.05	SK12-200	M8 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 200 Ah  
**DIMENSIONS LXPXH(HT)** 520x238x218(223) mm  
**WEIGHT** 62.0 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 60.00 A  
**CONTAINER** ABS - HB

### SKB LEAD ACID BATTERY 12V 250AH



**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic, Camper

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6525.05	SK12-250	M8 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 250 Ah  
**DIMENSIONS LXPXH(HT)** 520x268x220(230) mm  
**WEIGHT** 73.0 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 13.5 - 13.8 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 75.00 A  
**CONTAINER** ABS - HB

## ELECTRICITY CATALOG



**CHECK IT OUT**



**BATTERIES LEAD SKB CYCLICAL TRACTION LIGHT**

**PIOMBO**


The SKB BATTERIES of the SKEV series for cyclical use, thanks to the use of a special plate, are suitable for use electric bicycles and equipment for disabled people, golf club trolleys, elevators, etc. Its efficiency in discharges is given from the possibility of Performing approx. 600 cycles at 60% depth of discharge while discharged at 30% of capacity reaches 1,200 cycles. CHARGE: the charge must be made at a constant following the data shown on the battery. It must be recharged immediately. DOWNLOAD: must not be carried, during the discharge phase, to a voltage inferior to 5.25V for a 6V battery, 10.50V for a 12V battery.

**SKB LEAD ACID BATTERY 12V FOR LIGHT CYCLIC USE 9.0AH**

**PACKAGING MASTER** Bulk 1pc  
Box 5pcs

**USAGE** Electric bikes, Vehicles for the disabled, Golf

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6609.10	SKEV12-9	Faston 6,3 mm	

**VOLTAGE** 12 Vdc  
**CAPACITY** 9.0 Ah  
**DIMENSIONS LXPXH(HT)** 151x65x98(103) mm  
**WEIGHT** 2.65 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** -  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 2.70 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V FOR LIGHT CYCLIC USE 12AH**

**PACKAGING MASTER** Bulk 1pc  
Box 4pcs

**USAGE** Electric bikes, Vehicles for the disabled, Golf

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6612.10	SKEV12-12	Screw M2 (Insertion)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 12 Ah  
**DIMENSIONS LXPXH(HT)** 151x98x95(101) mm  
**WEIGHT** 4.20 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** -  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 3.60 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V FOR LIGHT CYCLIC USE 20AH**

**PACKAGING MASTER** Bulk 1pc  
Box 2pcs

**USAGE** Electric bikes, Vehicles for the disabled, Golf

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6620.10	SKEV12-20	M4 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 20 Ah  
**DIMENSIONS LXPXH(HT)** 181x77x170(173) mm  
**WEIGHT** 7.00 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** -  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 6.00 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V FOR LIGHT CYCLIC USE 24AH**

**PACKAGING MASTER** Box 1 Box

**USAGE** Electric bikes, Vehicles for the disabled, Golf

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6624.10	SKEV12-24	M4 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 24 Ah  
**DIMENSIONS LXPXH(HT)** 166x175x125(128) mm  
**WEIGHT** 9.00 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** -  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 7.80 A  
**CONTAINER** ABS - HB

**BATTERIES LEAD SKB CYCLICAL TRACTION HEAVY**



The SKB series SKEV BATTERIES for the use of a special plate are suitable for use in equipment for disabled people, golf club trolleys, elevators, etc. Its efficiency in discharges is given by the possibility of Performing ca. 300/400 cycles at 100% depth of discharge while discharged at 30% of capacity reaches 1,200 cycles. Battery life is considered in number of cycles. CHARGE: the charge must be made at a constant following the data shown on the battery. It must be recharged immediately. DOWNLOAD: must not be carried, during the discharge phase, to a voltage inferior to 5.25V for a 6V battery, 10.50V for a 12Volt battery. WARNING: The battery contains sulfuric acid. In case of accidental contact with the acid, Wash immediately. Go to the hospital. The battery needs current regulations.

**SKB LEAD ACID BATTERY 6V FOR HEAVY CYCLIC USE 240AH**



**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** Floor cleaners, Golf Car, Photovoltaic

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6724.06	SKEV6-240	M8 screw (Insert)	

**VOLTAGE** 6 Vdc  
**CAPACITY** 240 Ah  
**DIMENSIONS LXPXH(HT)** 243x187x275(275) mm  
**WEIGHT** 34.0 Kg  
**NUMBER OF CELLS** 3  
**BUFFER CHARGING VOLTAGE** -  
**CHARGING VOLTAGE FOR CYCLIC USE** 7.20 - 7.50 Vdc  
**STANDARD CHARGING CURRENT** 72.00 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V FOR HEAVY CYCLIC USE 33AH**



**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** Vehicles for the Disabled , Elevators , Photovoltaic , Camper , Nautics

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6633.05	SKEV12-33	M6 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 33 Ah  
**DIMENSIONS LXPXH(HT)** 196x130x155(160) mm  
**WEIGHT** 10.2 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** -  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 9.90 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V FOR HEAVY CYCLIC USE 40AH**



**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** Vehicles for the Disabled , Elevators , Photovoltaic , Camper , Nautics

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6640.05	SKEV12-40	M6 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 40 Ah  
**DIMENSIONS LXPXH(HT)** 196x166x170(173) mm  
**WEIGHT** 13.0 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** -  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 12.00 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V FOR HEAVY CYCLIC USE 55AH**



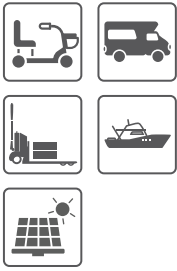
**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** Vehicles for the Disabled , Elevators , Photovoltaic , Camper , Nautics

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6655.05	SKEV12-55	M6 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 55 Ah  
**DIMENSIONS LXPXH(HT)** 230x138x208(210) mm  
**WEIGHT** 17.2 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** -  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 16.50 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V FOR HEAVY CYCLIC USE 60AH**



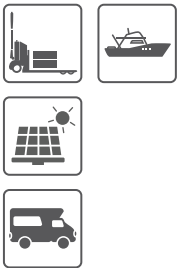
**PACKAGING MASTER** Box 1 Box

**USAGE** Vehicles for the Disabled , Elevators , Photovoltaic , Camper , Nautics

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6660.05	SKEV12-60	M6 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 60 Ah  
**DIMENSIONS LXPXH(HT)** 259x170x160(162) mm  
**WEIGHT** 19.5 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** -  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 19.00 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V FOR HEAVY CYCLIC USE 80AH**



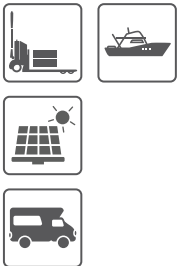
**PACKAGING MASTER** Box 1 Box

**USAGE** Elevators, Photovoltaic, Camper, Nautic

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6680.05	SKEV12-80	M6 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 80 Ah  
**DIMENSIONS LXPXH(HT)** 262x168x210(215) mm  
**WEIGHT** 23.5 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** -  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 24.00 A  
**CONTAINER** ABS - HB

**SKB LEAD ACID BATTERY 12V FOR HEAVY CYCLIC USE 115AH**



**PACKAGING MASTER** Box 1 Box

**USAGE** Elevators, Photovoltaic, Camper, Nautic

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6690.06	SKEV12-115	M8 screw (Insert)	

**VOLTAGE** 12 Vdc  
**CAPACITY** 115 Ah  
**DIMENSIONS LXPXH(HT)** 331x173x213(220) mm  
**WEIGHT** 35.0 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** -  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.4 - 15.0 Vdc  
**STANDARD CHARGING CURRENT** 30.00 A  
**CONTAINER** ABS - HB

**SPECIAL LED HEADLIGHTS**



SOLARLEDPRO - NIGHTLED - NIGHTTUNE - NIGHTGUARD - FLASH48SPECIAL

**CHECK IT OUT**





**BATTERIES LEAD TENKO STANDARD EUROBAT 3-5 YEARS**

**TENKO** PIOMBO

The TENKO LEAD BATTERIES, TK series, are LEAD BATTERIES in AGM flat plate technology regulated with valve. Compliant with European directive IEC61056-1/2 and EUROBAT classification design life 3 - 5 years. FOR a "standby" USE and for a generic discharge mode are designed.

**TENKO LEAD ACID BATTERY 6V 4.0AH**



**TENKO**

**PACKAGING MASTER** Bulk 1pc  
Box 20pcs

**USAGE** General, Anti Blackout

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6204.00	TK6-4	Faston 4,8 mm	
<b>VOLTAGE</b>		6 Vdc	
<b>CAPACITY</b>		4.0 Ah	
<b>DIMENSIONS LXPXH(HT)</b>		70x48x101(107) mm	
<b>WEIGHT</b>		0.65 Kg	
<b>NUMBER OF CELLS</b>		3	
<b>BUFFER CHARGING VOLTAGE</b>		6.75 - 6.90 Vdc	
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>		7.20 - 7.50 Vdc	
<b>STANDARD CHARGING CURRENT</b>		1.20 A	
<b>CONTAINER</b>		ABS - HB	

**TENKO LEAD ACID BATTERY 6V 12AH**



**TENKO**

**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** General

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6210.00	TK6-12	Faston 4,8 mm	
<b>VOLTAGE</b>		6 Vdc	
<b>CAPACITY</b>		12 Ah	
<b>DIMENSIONS LXPXH(HT)</b>		151x50x95(101) mm	
<b>WEIGHT</b>		1.70 Kg	
<b>NUMBER OF CELLS</b>		3	
<b>BUFFER CHARGING VOLTAGE</b>		6.75 - 6.90 Vdc	
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>		7.20 - 7.50 Vdc	
<b>STANDARD CHARGING CURRENT</b>		3.60 A	
<b>CONTAINER</b>		ABS - HB	

**TENKO LEAD ACID BATTERY 12V 1.2AH**



**TENKO**

**PACKAGING MASTER** Bulk 1pc  
Box 20pcs

**USAGE** General, Security

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6401.20	TK12-1,2	Faston 4,8 mm	
<b>VOLTAGE</b>		12 Vdc	
<b>CAPACITY</b>		1.2 Ah	
<b>DIMENSIONS LXPXH(HT)</b>		98x45x50(58) mm	
<b>WEIGHT</b>		0.50 Kg	
<b>NUMBER OF CELLS</b>		6	
<b>BUFFER CHARGING VOLTAGE</b>		13.5 - 13.8 Vdc	
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>		14.4 - 15.0 Vdc	
<b>STANDARD CHARGING CURRENT</b>		0.36 A	
<b>CONTAINER</b>		ABS - HB	

**TENKO LEAD ACID BATTERY 12V 2.0AH**



**TENKO**

**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** General, Security

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6402.00	TK12-2,0	Faston 4,8 mm	
<b>VOLTAGE</b>		12 Vdc	
<b>CAPACITY</b>		2.0 Ah	
<b>DIMENSIONS LXPXH(HT)</b>		178x34x60(67) mm	
<b>WEIGHT</b>		0.80 Kg	
<b>NUMBER OF CELLS</b>		6	
<b>BUFFER CHARGING VOLTAGE</b>		13.5 - 13.8 Vdc	
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>		14.4 - 15.0 Vdc	
<b>STANDARD CHARGING CURRENT</b>		0.60 A	
<b>CONTAINER</b>		ABS - HB	

**TENKO LEAD ACID BATTERY 12V 7.0AH**



**TENKO**

**PACKAGING MASTER** Bulk 1pc  
Box 5pcs

**USAGE** General, Security

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.6407.00	TK12-7	Faston 4,8 mm	
<b>VOLTAGE</b>		12 Vdc	
<b>CAPACITY</b>		7.0 Ah	
<b>DIMENSIONS LXPXH(HT)</b>		151x65x95(101) mm	
<b>WEIGHT</b>		1.85 Kg	
<b>NUMBER OF CELLS</b>		6	
<b>BUFFER CHARGING VOLTAGE</b>		13.5 - 13.8 Vdc	
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>		14.4 - 15.0 Vdc	
<b>STANDARD CHARGING CURRENT</b>		2.10 A	
<b>CONTAINER</b>		ABS - HB	

**BATTERIES LEAD ENERSYS STANDARD EUROBAT 3-5 YEARS**

**PIOMBO**


The ENERSYS lead BATTERIES are lead recombination BATTERIES with coil technology. This allows rapid discharges. You can make approx. 200/300 cycles at 100% depth of discharge while discharged at 30% of its capacity reaches 1,000 cycles. CHARGE: the charge must be made with a constant voltage battery charger following the data on the battery. It must be recharged immediately. DOWNLOAD: during the discharge phase, it must not be brought to a voltage lower than 1.75 Volts for a 2V battery.

**ENERSYS LEAD ACID BATTERY 2V 5.0AH**

**PACKAGING MASTER** Bulk 1pc  
Box 6pcs

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.3920.52	2V-5,0Ah	Faston 4,8 mm	

VOLTAGE	2 Vdc
CAPACITY	5.0 Ah
DIMENSIONS LXPXH(HT)	73x45(Ø) mm
WEIGHT	0.35 Kg
NUMBER OF CELLS	1
BUFFER CHARGING VOLTAGE	2.25 - 2.30 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	2.40 - 2.50 Vdc
STANDARD CHARGING CURRENT	1.50 A
CONTAINER	ABS - HB

**USAGE** General, Anti Blackout, Light signals, Security

**ACCESSORIES FOR BATTERIES**
**CONICAL BATTERY POLE M6 SCREW (2 PCS)**


CODE	SCREW TYPE	MATERIAL	PACKAGING
38.6080.00	6	Lega di LEAD	2 pc

**CONICAL POLE FOR BATTERY M8 SCREW (2 PCS)**


CODE	SCREW TYPE	MATERIAL	PACKAGING
38.6080.20	8	Lega di LEAD	2 pc

**FASTON ADAPTER FROM 4.8MM TO 6.3MM (2 PCS)**


CODE	TERMINALE ENTRATA	TERMINALE OUTPUT	PACKAGING
38.6080.30	4.8	6.3 mm	2 pc

**FASTON ADAPTER FROM 6.3MM TO 4.8MM (2 PCS)**


CODE	TERMINALE ENTRATA	TERMINALE OUTPUT	PACKAGING
38.6080.40	6.3	4.8 mm	2 pc



**BATTERIES LEAD CSB STANDARD EUROBAT 3-5 YEARS**

**CSB** **PIOMBO**



CSB lead-acid BATTERIES are valve-ofORated lead-acid BATTERIES in AGM technology, although commonly referred to as hermetic. The GP series has been designed for a "standby" application with an expected life of 5 years. Conforms to the European directive IEC61056-1 / 2. **CHARGE:** the charge must be made with a constant voltage battery charger strictly following the data reported on the battery. **INCORRECT VOLTAGE** can lead to the deterioration. **DOWNLOAD:** must not be carried, during the discharge phase, to a voltage lower than 10.50 V for a 12V battery. It must not be left discharged after its use, but must be recharged immediately.

**CSB LEAD ACID BATTERY 12V 7.2AH GP 1272 F1 28W**



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** General, UPS, Security

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6407.10	GP1272	Faston 4,8 mm	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	7.2 Ah
<b>BATTERY POWER (15MIN)</b>	168 W
<b>DIMENSIONS LXPXH(HT)</b>	151x64,8x94,3(98,6) mm
<b>WEIGHT</b>	2.10 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	2.80 A
<b>CONTAINER</b>	ABS - HB

**CSB LEAD ACID BATTERY 12V 7.2AH GP 1272 F2 28W**



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** General, UPS, Security

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6407.15	GP1272	Faston 6,3 mm	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	7.2 Ah
<b>BATTERY POWER (15MIN)</b>	168 W
<b>DIMENSIONS LXPXH(HT)</b>	151x64,8x94,3(98,6) mm
<b>WEIGHT</b>	2.10 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	2.80 A
<b>CONTAINER</b>	ABS - HB

**CSB LEAD ACID BATTERY 12V 12AH GP 12120 F2**



**PACKAGING MASTER** Bulk 1pc  
Box 6pcs

**USAGE** General, UPS, Security

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6412.10	GP12120	Faston 6,3 mm	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	12 Ah
<b>BATTERY POWER (15MIN)</b>	256 W
<b>DIMENSIONS LXPXH(HT)</b>	151x98x94,1(100,3) mm
<b>WEIGHT</b>	3.67 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	3.60 A
<b>CONTAINER</b>	ABS - HB

**CSB LEAD ACID BATTERY 12V 17AH GP 12170**



**PACKAGING MASTER** Bulk 1pc  
Box 4pcs

**USAGE** General, UPS, Security

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6417.10	GP12170	M5 screw (Bracket)	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	17 Ah
<b>BATTERY POWER (15MIN)</b>	395 W
<b>DIMENSIONS LXPXH(HT)</b>	181x76,2x167(170) mm
<b>WEIGHT</b>	5.50 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	5.10 A
<b>CONTAINER</b>	ABS - HB

**CSB LEAD ACID BATTERY 12V 26AH GP 12260**



**PACKAGING MASTER** Bulk 1pc  
Box 2pcs

**USAGE** General, UPS, Security

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6424.10	GP12260	M5 screw (Insert)	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	26 Ah
<b>BATTERY POWER (15MIN)</b>	586 W
<b>DIMENSIONS LXPXH(HT)</b>	166x175x125(125) mm
<b>WEIGHT</b>	8.45 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	7.80 A
<b>CONTAINER</b>	ABS - HB

**CSB LEAD ACID BATTERY 12V 34AH GP 12340**



**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** General, UPS, Energy Stations, Telecommunications

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6433.10	GP12340	M6 screw (Bracket)	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	34 Ah
<b>BATTERY POWER (15MIN)</b>	757 W
<b>DIMENSIONS LXPXH(HT)</b>	195,6x130x154,8(178,3) mm
<b>WEIGHT</b>	10.48 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	10.20 A
<b>CONTAINER</b>	ABS - HB

**CSB LEAD ACID BATTERY 12V 40AH GP 12400**



**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** General, UPS, Energy Stations, Telecommunications

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6438.10	GP12400	M6 screw (Insert)	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	40 Ah
<b>BATTERY POWER (15MIN)</b>	886 W
<b>DIMENSIONS LXPXH(HT)</b>	197x165x170,4(172) mm
<b>WEIGHT</b>	12.63 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	12.00 A
<b>CONTAINER</b>	ABS - HB

**CSB LEAD ACID BATTERY 12V 65AH GP 12650**



**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** General, UPS, Energy Stations

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6465.10	GP12650	M6 screw (Insert)	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	65 Ah
<b>BATTERY POWER (15MIN)</b>	1400 W
<b>DIMENSIONS LXPXH(HT)</b>	349,4x166x174,9(174,9) mm
<b>WEIGHT</b>	20.00 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	19.50 A
<b>CONTAINER</b>	ABS - HB

BATTERIES LEAD CSB SERIE UPS QUICK DOWNLOAD EUROBAT 3-5 YEARS



CSB lead BATTERIES are recombination lead BATTERIES, even if they are called airtight. For a correct functioning of the battery it is necessary to follow some prescriptions. CHARGE: the charge must be made with a constant voltage battery charger strictly following the data reported on the battery. Incorrect voltage can lead to the immediate deterioration of the battery itself. It must not be left unloaded after its use, but must be recharged immediately. DOWNLOAD: must not be carried, during the discharge phase, to a voltage lower than 9.6Volt for a 12Volt battery.

CSB LEAD ACID BATTERY 12V 7.2AH UPS 123606 F1/F2



**PACKAGING MASTER** Bulk 1pc  
Box 12pcs

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6406.15	UPS123606	Faston (-)4,8 / (+)6,3 mm	

VOLTAGE	12 Vdc
CAPACITY	7.2 Ah
POWER BATTERY (5MIN)	360 W
DIMENSIONS LXPXH(HT)	151x51x94,3(98,6) mm
WEIGHT	1.97 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	13.5 - 13.8 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	3.00 A
CONTAINER	ABS - HB

CSB LEAD ACID BATTERY 12V 7.2AH UPS 123607



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6407.18	UPS123607	Faston 6,3 mm	

VOLTAGE	12 Vdc
CAPACITY	7.2 Ah
POWER BATTERY (5MIN)	360 W
DIMENSIONS LXPXH(HT)	151x64,8x94,3(98,6) mm
WEIGHT	2.00 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	13.5 - 13.8 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	3.00 A
CONTAINER	ABS - HB

CSB LEAD ACID BATTERY 12V 9.0AH UPS 12460 F2



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6409.10	UPS12460	Faston 6,3 mm	

VOLTAGE	12 Vdc
CAPACITY	9.0 Ah
POWER BATTERY (5MIN)	460 W
DIMENSIONS LXPXH(HT)	151x64,8x94,3(98,6) mm
WEIGHT	2.50 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	13.5 - 13.8 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	3.80 A
CONTAINER	ABS - HB

CSB LEAD ACID BATTERY 12V 9.4AH UPS 12580 F2



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6409.20	UPS12580	Faston 6,3 mm	

VOLTAGE	12 Vdc
CAPACITY	9.4 Ah
POWER BATTERY (5MIN)	580 W
DIMENSIONS LXPXH(HT)	151x64,8x94,3(98,6) mm
WEIGHT	2.83 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	13.5 - 13.8 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	4.80 A
CONTAINER	ABS - HB

**BATTERIES LEAD CSB SERIE HR QUICK DOWNLOAD EUROBAT 3-5 YEARS**

**PIOMBO**


CSB lead-acid BATTERIES are valve-off Rated lead-acid BATTERIES in AGM technology, although commonly referred to as hermetic. The HR series has been designed for a "standby" application with an expected life of 5 years. Conforms to the European directive IEC61056-1 / 2. **CHARGE:** the charge must be made with a constant voltage battery charger following the data reported on the battery. **INCORRECT VOLTAGE** can lead to the immediate deterioration. **DOWNLOAD:** must not be carried, during the discharge phase, to a voltage lower than 10.50V for a 12V battery. It must not be left discharged after its use, but must be recharged immediately.

**CSB LEAD ACID BATTERY HR 1221W F2**

**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6405.10	HR1221W	Faston 6,3 mm	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	5.3 Ah
<b>BATTERY POWER (15MIN)</b>	126 W
<b>DIMENSIONS LXPXH(HT)</b>	90x70x101,7(106,1) mm
<b>WEIGHT</b>	1.80 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	2.10 A
<b>CONTAINER</b>	ABS - HB

**CSB LEAD ACID BATTERY HR 1224W F2F1**

**PACKAGING MASTER** Bulk 1pc  
Box 12pcs

**USAGE** UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6406.10	HR1224W	Faston (-)4,8 / (+)6,3 mm	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	7.1 Ah
<b>BATTERY POWER (15MIN)</b>	144 W
<b>DIMENSIONS LXPXH(HT)</b>	151x51x94,3(97,9) mm
<b>WEIGHT</b>	1.95 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	2.40 A
<b>CONTAINER</b>	ABS - HB

**CSB LEAD ACID BATTERY HR 1234W F2**

**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6407.20	HR1234W	Faston 6,3 mm	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	8.4 Ah
<b>BATTERY POWER (15MIN)</b>	204 W
<b>DIMENSIONS LXPXH(HT)</b>	151x64,8x94,3(98,6) mm
<b>WEIGHT</b>	2.50 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	3.40 A
<b>CONTAINER</b>	ABS - HB

**CSB LEAD ACID BATTERY HR1251W F2**

**PACKAGING MASTER** Bulk 1pc  
Box 6pcs

**USAGE** UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6412.20	HR1251W	Faston 6,3 mm	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	12.5 Ah
<b>BATTERY POWER (15MIN)</b>	306 W
<b>DIMENSIONS LXPXH(HT)</b>	151x98x94,1(100,3) mm
<b>WEIGHT</b>	3.85 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	5.10 A
<b>CONTAINER</b>	ABS - HB

**BATTERIES LEAD CSB LONG LIFE EUROBAT 10-12 YEARS**



CSB lead BATTERIES are recombination lead BATTERIES, even if they are called airtight. This construction technology allows the battery to Perform approx. 200/300 cycles at 100% depth of discharge, while at 30% of its capacity it reaches 1000 cycles. CHARGE: the charge must be made with a constant voltage battery charger following the data reported on the battery. Incorrect voltage can lead to the immediate deterioration. It must not be left unloaded after its use, but must be recharged immediately.

**CSB LEAD ACID BATTERY 12V 7.2AH GPL 1272 F2 FR**



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** General, UPS, Security

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6407.40	GPL1272FR	Faston 6,3 mm	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	7.2 Ah
<b>BATTERY POWER (15MIN)</b>	162 W
<b>DIMENSIONS LXPXH(HT)</b>	151x64,8x94,3(98,6) mm
<b>WEIGHT</b>	2.60 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	2.16 A
<b>CONTAINER</b>	ABS - FR

**CSB LEAD ACID BATTERY 12V 12AH GPL 12120 F2**



**PACKAGING MASTER** Bulk 1pc  
Box 6pcs

**USAGE** General, UPS, Security

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6412.40	GPL12120	Faston 6,3 mm	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	12 Ah
<b>BATTERY POWER (15MIN)</b>	252 W
<b>DIMENSIONS LXPXH(HT)</b>	151x98x94,1(100,3) mm
<b>WEIGHT</b>	4.10 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	5.10 A
<b>CONTAINER</b>	ABS - HB

**CSB LEAD ACID BATTERY 12V 26AH GPL 12260**



**PACKAGING MASTER** Bulk 1pc  
Box 2pcs

**USAGE** General, UPS, Security

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6424.20	GPL12260	M6 screw (Insert)	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	26 Ah
<b>BATTERY POWER (15MIN)</b>	576 W
<b>DIMENSIONS LXPXH(HT)</b>	166x175x125(125) mm
<b>WEIGHT</b>	8.30 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	7.80 A
<b>CONTAINER</b>	ABS - HB

**CSB LEAD ACID BATTERY 12V 40AH GPL 12400**



**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** General, UPS, Energy Stations

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6438.20	GPL12400	M6 screw (Insert)	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	40 Ah
<b>BATTERY POWER (15MIN)</b>	888 W
<b>DIMENSIONS LXPXH(HT)</b>	197x165x170,4(172) mm
<b>WEIGHT</b>	14.50 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	12.00 A
<b>CONTAINER</b>	ABS - HB

**CSB LEAD ACID BATTERY 12V 52AH GPL 12520**

**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** General, UPS, Energy Stations

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6455.20	GPL12520	M6 screw (Bracket)	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	52 Ah
<b>BATTERY POWER (15MIN)</b>	1230 W
<b>DIMENSIONS LXPXH(HT)</b>	228x138,4x201,3(206,3) mm
<b>WEIGHT</b>	17.20 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	15.60 A
<b>CONTAINER</b>	ABS - HB

**CSB LEAD ACID BATTERY 12V 65AH GPL 12650**

**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** General, UPS, Energy Stations

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6465.20	GPL12650	M6 screw (Insert)	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	65 Ah
<b>BATTERY POWER (15MIN)</b>	1380 W
<b>DIMENSIONS LXPXH(HT)</b>	349,4x166x174,9(174,9) mm
<b>WEIGHT</b>	20.80 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	19.50 A
<b>CONTAINER</b>	ABS - HB

**CSB LEAD ACID BATTERY 12V 80AH GPL 12800**

**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** General, UPS, Energy Stations

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6480.20	GPL12800	M6 screw (Insert)	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	80 Ah
<b>BATTERY POWER (15MIN)</b>	1632 W
<b>DIMENSIONS LXPXH(HT)</b>	261x168,5x210,5(213,5) mm
<b>WEIGHT</b>	25.60 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	13.5 - 13.8 Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	22.50 A
<b>CONTAINER</b>	ABS - HB

# CATALOGUES CHECK IT OUT



**BATTERIES LEAD CSB LONG LIFE QUICK DOWNLOAD EUROBAT 10-12 YEARS**



CSB lead-acid BATTERIES are valve-oFORated lead-acid BATTERIES in AGM technology, although commonly referred to as hermetic. The HRL series has been designed for a “standby” application with an expected life of 8y. Conforms to the European directive IEC61056-1 / 2. CHARGE: the charge must be made with a constant voltage battery charger strictly following the data reported on the battery. Incorrect voltage can lead to the deterioration. DOWNLOAD: must not be carried, during the discharge phase, to a voltage lower than 10.50V for a 12V battery. It must not be left discharged after its use, but must be recharged immediately.

**CSB LEAD ACID BATTERY 6V 8.2AH HRL 634W**



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6203.10	HRL634WFR	Faston 6,3 mm	

VOLTAGE	6 Vdc
CAPACITY	8.2 Ah
BATTERY POWER (15MIN)	102 W
DIMENSIONS LXPXH(HT)	151x34x94,3(98,6) mm
WEIGHT	1.32 Kg
NUMBER OF CELLS	3
BUFFER CHARGING VOLTAGE	6.75 - 6.90 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	7.20 - 7.50 Vdc
STANDARD CHARGING CURRENT	3.40 A
CONTAINER	ABS - FR

**CSB LEAD ACID BATTERY 12V 5.5AH HRL 1225W F2 FR**



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6405.40	HRL1225WFR	Faston 6,3 mm	

VOLTAGE	12 Vdc
CAPACITY	5.5 Ah
BATTERY POWER (15MIN)	150 W
DIMENSIONS LXPXH(HT)	90x70x101,7(106,1) mm
WEIGHT	1.95 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	13.5 - 13.8 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	2.50 A
CONTAINER	ABS - FR

**CSB LEAD ACID BATTERY 12V 8.5AH HRL 1234W F2 FR**



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6407.25	HRL1234WFR	Faston 6,3 mm	

VOLTAGE	12 Vdc
CAPACITY	8.5 Ah
BATTERY POWER (15MIN)	204 W
DIMENSIONS LXPXH(HT)	151x64,8x94,3(98,6) mm
WEIGHT	2.70 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	13.5 - 13.8 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	3.40 A
CONTAINER	ABS - FR

**CSB LEAD ACID BATTERY 12V 20AH HRL 1280W**



**PACKAGING MASTER** Bulk 1pc  
Box 4pcs

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6417.40	HRL1280W	M5 screw (Insert)	

VOLTAGE	12 Vdc
CAPACITY	20 Ah
BATTERY POWER (15MIN)	480 W
DIMENSIONS LXPXH(HT)	181x76,2x167(170) mm
WEIGHT	6.80 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	13.5 - 13.8 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	8.00 A
CONTAINER	ABS - FR

**CSB LEAD ACID BATTERY 12V 26AH HRL 12110W**


**PACKAGING MASTER** Bulk 1pc  
Box 2pcs

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6424.40	HRL12110W	M5 screw (Insert)	

VOLTAGE	12 Vdc
CAPACITY	26 Ah
BATTERY POWER (15MIN)	660 W
DIMENSIONS LXPXH(HT)	166x125x175(175) mm
WEIGHT	9.90 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	13.5 - 13.8 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	11.00 A
CONTAINER	ABS - FR

**CSB LEAD ACID BATTERY 12V 36AH HRL 12150W**


**PACKAGING MASTER** Box 1 Box

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6433.20	HRL12150W	M6 screw (Insert)	

VOLTAGE	12 Vdc
CAPACITY	36 Ah
BATTERY POWER (15MIN)	930 W
DIMENSIONS LXPXH(HT)	195,6x130x154,8(178,3) mm
WEIGHT	11.75 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	13.5 - 13.8 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	15.00 A
CONTAINER	ABS - HB

**CSB LEAD ACID BATTERY 12V 55AH HRL 12200W**


**PACKAGING MASTER** Box 1 Box

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6455.40	HRL12200W	M6 screw (Insert)	

VOLTAGE	12 Vdc
CAPACITY	55 Ah
BATTERY POWER (15MIN)	1290 W
DIMENSIONS LXPXH(HT)	228x138,4x201,3(206,3) mm
WEIGHT	17.30 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	13.5 - 13.8 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	20.00 A
CONTAINER	ABS - FR

**CSB LEAD ACID BATTERY 12V 64AH HRL 12280WFR**


**PACKAGING MASTER** Box 1 Box

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6480.40	HRL12280W	M6 screw (Insert)	

VOLTAGE	12 Vdc
CAPACITY	64 Ah
BATTERY POWER (15MIN)	1680 W
DIMENSIONS LXPXH(HT)	261x168,5x210,5(213,5) mm
WEIGHT	25.80 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	13.5 - 13.8 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	28.00 A
CONTAINER	ABS - HB

**CSB LEAD ACID BATTERY 12V 101AH HRL 12330W**


**PACKAGING MASTER** Box 1 Box

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6490.40	HRL12330W	M6 screw (Insert)	

VOLTAGE	12 Vdc
CAPACITY	101 Ah
BATTERY POWER (15MIN)	1980 W
DIMENSIONS LXPXH(HT)	308,7x169x210,6(213,6) mm
WEIGHT	29.60 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	13.5 - 13.8 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	33.00 A
CONTAINER	ABS - HB

**CSB LEAD ACID BATTERY 12V 101AH HRL 12330WFR**



**PACKAGING MASTER** Box  
Box 1 Box

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6490.20	HRL12330WFR	M6 screw (Insert)	

VOLTAGE	12 Vdc
CAPACITY	101 Ah
BATTERY POWER (15MIN)	1980 W
DIMENSIONS LXPXH(HT)	308,7x169x210,6(213,6) mm
WEIGHT	29.60 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	13.5 - 13.8 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	33.00 A
CONTAINER	ABS - FR

**CSB LEAD ACID BATTERY 12V 112AH HRL 12390W**



**PACKAGING MASTER** Box  
Box 1 Box

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6514.20	HRL12390W	M6 screw (Insert)	

VOLTAGE	12 Vdc
CAPACITY	112 Ah
BATTERY POWER (15MIN)	2460 W
DIMENSIONS LXPXH(HT)	343x170x213,9(216,9) mm
WEIGHT	33.00 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	13.5 - 13.8 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	39.00 A
CONTAINER	ABS - FR

**CSB LEAD ACID BATTERY 12V 134AH HRL 12540WFR**



**PACKAGING MASTER** Box  
Box 1 Box

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6515.40	HRL12540W	M6 screw (Insert)	

VOLTAGE	12 Vdc
CAPACITY	134 Ah
BATTERY POWER (15MIN)	3240 W
DIMENSIONS LXPXH(HT)	343x170x273,2(275,7) mm
WEIGHT	43.90 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	13.5 - 13.8 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	54.00 A
CONTAINER	ABS - HB

**CSB LEAD ACID BATTERY 12V 89AH XHRL 12360W**



**PACKAGING MASTER** Box  
Box 1 Box

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6480.25	XHRL12360W	M6 screw (Insert)	

VOLTAGE	12 Vdc
CAPACITY	89 Ah
BATTERY POWER (15MIN)	2160 W
DIMENSIONS LXPXH(HT)	261x168,5x210,5(213,5) mm
WEIGHT	28.30 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	13.5 - 13.8 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	36.00 A
CONTAINER	ABS - FR

**CSB LEAD ACID BATTERY 12V 102AH XHRL 12410W**



**PACKAGING MASTER** Box  
Box 1 Box

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6490.25	XHRL12410W	M6 screw (Insert)	

VOLTAGE	12 Vdc
CAPACITY	102 Ah
BATTERY POWER (15MIN)	2460 W
DIMENSIONS LXPXH(HT)	308,7x169x210,6(213,6) mm
WEIGHT	32.60 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	13.5 - 13.8 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	41.00 A
CONTAINER	ABS - FR

**CSB LEAD ACID BATTERY 12V 110AH XHRL 12475W**



**PACKAGING MASTER** Box  
Box 1 Box

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6512.25	XHRL12475W	M6 screw (Insert)	

VOLTAGE	12 Vdc
CAPACITY	110 Ah
BATTERY POWER (15MIN)	2850 W
DIMENSIONS LXPXH(HT)	343x170x213,9(216,9) mm
WEIGHT	36.20 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	13.5 - 13.8 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	47.50 A
CONTAINER	ABS - FR

**CSB LEAD ACID BATTERY 12V 142AH XHRL 12620W**



**PACKAGING MASTER** Box  
Box 1 Box

USAGE UPS

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6515.50	XHRL12620W	M6 screw (Insert)	

VOLTAGE	12 Vdc
CAPACITY	142 Ah
BATTERY POWER (15MIN)	3720 W
DIMENSIONS LXPXH(HT)	343x170x273,2(275,7) mm
WEIGHT	47.20 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	13.5 - 13.8 Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	54.00 A
CONTAINER	ABS - FR

# VIDEOSURVEILLANCE CATALOG



**SKB**  
SECURITY DIVISION SYSTEM

- CAMERAS AHD
- CAMERAS POE
- XVR/NVR/ACCESSORIES

**CHECK IT OUT**



**BATTERIES LEAD CSB CYCLICAL TRACTION LIGHT**



The CSB LEAD BATTERIES, EVX series, are LEAD BATTERIES in AGM flat plate technology regulated with FOR valve for a FOR application for CYCLESCO use. Complies with the European directive IEC61056-1/2. They are designed FOR a light "cycle use" with constant discharge over time, where their optimal performance is guaranteed. FOR correct functioning of the BATTERY it is necessary to follow the instructions given on the BATTERY. It must not be left discharged after use, but must be recharged immediately.

**CSB LEAD ACID BATTERY 12V FOR LIGHT CYCLIC 20AH EVX 12200**



**USAGE** Electric bikes, Vehicles for the disabled, Golf

**PACKAGING MASTER** Bulk 1pc  
Box 4pcs

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6620.10	EVX12200	M5 screw (Insert)	

VOLTAGE 12 Vdc  
 CAPACITY 20 Ah  
 POWER - W  
 DIMENSIONS LXPXH(HT) 181x76,2x167(170) mm  
 WEIGHT 6.70 Kg  
 NUMBER OF CELLS 6  
 BUFFER CHARGING VOLTAGE - Vdc  
 CHARGING VOLTAGE FOR CYCLIC USE 14.4 - 15.0 Vdc  
 STANDARD CHARGING CURRENT 6.00 A  
 CONTAINER ABS - HB

**CSB LEAD ACID BATTERY 12V FOR LIGHT CYCLIC 26AH EVX 12260**



**USAGE** Electric bikes, Vehicles for the disabled, Golf

**PACKAGING MASTER** Bulk 1pc  
Box 2pcs

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6624.10	EVX12260	M5 screw (Insert)	

VOLTAGE 12 Vdc  
 CAPACITY 26 Ah  
 POWER - W  
 DIMENSIONS LXPXH(HT) 166x175x125(125) mm  
 WEIGHT 8.65 Kg  
 NUMBER OF CELLS 6  
 BUFFER CHARGING VOLTAGE - Vdc  
 CHARGING VOLTAGE FOR CYCLIC USE 14.4 - 15.0 Vdc  
 STANDARD CHARGING CURRENT 7.80 A  
 CONTAINER ABS - HB

**CSB LEAD ACID BATTERY 12V FOR LIGHT CYCLIC 30AH EVX 12300**



**USAGE** Electric bikes, Vehicles for the disabled, Golf

**PACKAGING MASTER** Bulk 1pc  
Box 2pcs

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6630.10	EVX12300	M5 screw (Insert)	

VOLTAGE 12 Vdc  
 CAPACITY 30 Ah  
 POWER - W  
 DIMENSIONS LXPXH(HT) 166x125x175(175) mm  
 WEIGHT 10.40 Kg  
 NUMBER OF CELLS 6  
 BUFFER CHARGING VOLTAGE - Vdc  
 CHARGING VOLTAGE FOR CYCLIC USE 14.4 - 15.0 Vdc  
 STANDARD CHARGING CURRENT 9.00 A  
 CONTAINER ABS - HB

**CSB LEAD ACID BATTERY 12V FOR LIGHT CYCLIC 34AH EVX 12340**

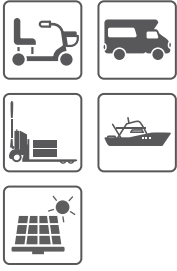


**USAGE** Vehicles for the Disabled , Elevators , Photovoltaic , Camper , Nautics

**PACKAGING MASTER** Box 1 Box  
Box 1 Box

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6634.10	EVX12340	M6 screw (Bracket)	

VOLTAGE 12 Vdc  
 CAPACITY 34 Ah  
 POWER - W  
 DIMENSIONS LXPXH(HT) 195,6x130x154,8(178,3) mm  
 WEIGHT 10.77 Kg  
 NUMBER OF CELLS 6  
 BUFFER CHARGING VOLTAGE - Vdc  
 CHARGING VOLTAGE FOR CYCLIC USE 14.4 - 15.0 Vdc  
 STANDARD CHARGING CURRENT 10.20 A  
 CONTAINER ABS - HB

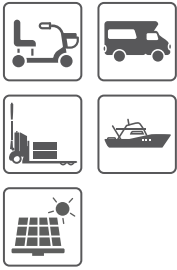
**CSB LEAD ACID BATTERY 12V FOR LIGHT CYCLIC 40AH EVX 12400**


**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** Vehicles for the Disabled , Elevators , Photovoltaic , Camper , Nautics

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6638.10	EVX12400	M6 screw (Insert)	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	40 Ah
<b>POWER</b>	- W
<b>DIMENSIONS LXPXH(HT)</b>	197x165x170,4(173) mm
<b>WEIGHT</b>	13.20 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	- Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	12.00 A
<b>CONTAINER</b>	ABS - HB

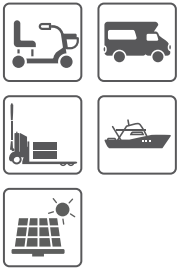
**CSB LEAD ACID BATTERY 12V FOR LIGHT CYCLIC 52AH EVX 12520**


**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** Vehicles for the Disabled , Elevators , Photovoltaic , Camper , Nautics

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6652.10	EVX12520	M6 screw (Bracket)	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	52 Ah
<b>POWER</b>	- W
<b>DIMENSIONS LXPXH(HT)</b>	248x138,4x201,3(219,3) mm
<b>WEIGHT</b>	18.30 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	- Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	15.60 A
<b>CONTAINER</b>	ABS - HB

**CSB LEAD ACID BATTERY 12V FOR LIGHT CYCLIC 75AH EVX 12750**


**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** Vehicles for the Disabled , Elevators , Photovoltaic , Camper , Nautics

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6675.10	EVX12750	M6 screw (Bracket)	

<b>VOLTAGE</b>	12 Vdc
<b>CAPACITY</b>	75 Ah
<b>POWER</b>	- W
<b>DIMENSIONS LXPXH(HT)</b>	277x168,5x210,5(232,5) mm
<b>WEIGHT</b>	25.60 Kg
<b>NUMBER OF CELLS</b>	6
<b>BUFFER CHARGING VOLTAGE</b>	- Vdc
<b>CHARGING VOLTAGE FOR CYCLIC USE</b>	14.4 - 15.0 Vdc
<b>STANDARD CHARGING CURRENT</b>	22.50 A
<b>CONTAINER</b>	ABS - HB



**BATTERIES LEAD CSB CYCLICAL TRACTION HEAVY**



CSH BATTERIES for cyclical use EVH series. Its design makes it particularly suitable for use in electric bicycles, equipment for the disabled, golf club trolleys, etc. Its efficiency in discharges is also given by the possibility of Performing approx. 400 cycles at 100% depth of discharge while at 30% of the depth is always discharged, tot 1,800 cycles. CHARGE: the charge must be made at a constant voltage following the data shown on the battery. DOWNLOAD: it must not be brought, during the discharge phase, to a voltage lower than 10.50 V for a 12V battery. It must also not be left unloaded after its use, but must be recharged immediately.

**CSB LEAD ACID BATTERY 12V FOR HEAVY CYCLIC 15AH EVH 12150 F2**



CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6615.10	EVH12150(X3)	Faston 6,3 mm	

VOLTAGE	12 Vdc
CAPACITY	15 Ah
POWER	- W
DIMENSIONS LXPXH(HT)	151x98x97,5(101,8) mm
WEIGHT	4.60 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	- Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	4.50 A
CONTAINER	ABS - HB

USAGE Electric bikes, Vehicles for the disabled, Golf

PACKAGING MASTER Bulk 1pc Box 4pcs

**CSB LEAD ACID BATTERY 12V FOR HEAVY CYCLIC 24AH EVH 12240**



CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6620.20	EVH12240(X2)	M5 screw (Insert)	

VOLTAGE	12 Vdc
CAPACITY	24 Ah
POWER	- W
DIMENSIONS LXPXH(HT)	181x72,6x170(170) mm
WEIGHT	7.55 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	- Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	7.20 A
CONTAINER	ABS - HB

USAGE Electric bikes, Vehicles for the disabled, Golf

PACKAGING MASTER Bulk 1pc Box 4pcs

**CSB LEAD ACID BATTERY 12V FOR HEAVY CYCLIC 39AH EVH 12390**



CODE	MODEL	TERMINALS	TERMINAL LAYOUT
39.6630.20	EVH12390	M6 screw (Bracket)	

VOLTAGE	12 Vdc
CAPACITY	39 Ah
POWER	- W
DIMENSIONS LXPXH(HT)	195,6x130x154,8(178,3) mm
WEIGHT	11.50 Kg
NUMBER OF CELLS	6
BUFFER CHARGING VOLTAGE	- Vdc
CHARGING VOLTAGE FOR CYCLIC USE	14.4 - 15.0 Vdc
STANDARD CHARGING CURRENT	11.70 A
CONTAINER	ABS - HB

USAGE Vehicles for the Disabled , Elevators , Photovoltaic , Camper , Nautics

PACKAGING MASTER Box Box 1 Box

**BATTERIES LEAD CSB CYCLICAL TRACTION HEAVY**

**LiFePO4**


SKB lithium-iron polyphosphate (LiFePO4) BATTERIES, SKLFP series, are BATTERIES suitable for continuous discharge with high capacities. They are designed for both "standby" and "cycle" use where their optimal Performance is guaranteed. For correct oFORation of the battery it is necessary to follow the instructions shown on the battery. It must not be left discharged after use, but must be recharged immediately.

**BATTERY LITHIUM IRON PHOSPHATE (LIFEPO4) SKB 12,8V - 10AH SKLFP12-10 F2**

**PACKAGING MASTER** Bulk 1pc  
Box 5pcs

**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic, Camper

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.5410.06	SKFLP12-10	Faston 6,3 mm	

**VOLTAGE** 12.8 Vdc  
**CAPACITY** 10 Ah  
**DIMENSIONS LXPXH(HT)** 151x65x95(101) mm  
**WEIGHT** 1.28 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 14.0 - 14.4 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.0 - 14.4 Vdc  
**STANDARD CHARGING CURRENT** 2,0 A  
**CONTAINER** ABS - HB

**BATTERY LITHIUM IRON PHOSPHATE (LIFEPO4) SKB 12,8V - 10AH SKLFP12-12 F2**

**PACKAGING MASTER** Bulk 1pc  
Box 4pcs

**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic, Camper

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.5412.06	SKFLP12-12	Faston 6,3 mm	

**VOLTAGE** 12.8 Vdc  
**CAPACITY** 12 Ah  
**DIMENSIONS LXPXH(HT)** 151x98x95(101) mm  
**WEIGHT** 1.50 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 14.0 - 14.4 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.0 - 14.4 Vdc  
**STANDARD CHARGING CURRENT** 2.4 A  
**CONTAINER** ABS - HB

**BATTERY LITHIUM IRON PHOSPHATE (LIFEPO4) SKB 12,8V - 24AH SKLFP12-24 F5**

**PACKAGING MASTER** Bulk 1pc  
Box 2pcs

**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic, Camper

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.5424.05	SKFLP12-24	M5 screw (Insert)	

**VOLTAGE** 12.8 Vdc  
**CAPACITY** 24 Ah  
**DIMENSIONS LXPXH(HT)** 181x77x167(167) mm  
**WEIGHT** 2.90 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 14.0 - 14.4 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.0 - 14.4 Vdc  
**STANDARD CHARGING CURRENT** 4.8 A  
**CONTAINER** ABS - HB

**BATTERY LITHIUM IRON PHOSPHATE (LIFEPO4) SKB 12,8V - 33AH SKLFP12-33 F11**

**PACKAGING MASTER** Bulk 1pc  
Box 1pc

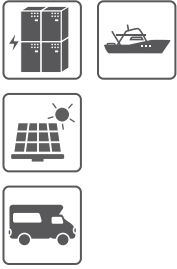
**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic, Camper

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.5433.05	SKFLP12-33	M6 screw (Insert)	

**VOLTAGE** 12.8 Vdc  
**CAPACITY** 33 Ah  
**DIMENSIONS LXPXH(HT)** 195x132x170(170) mm  
**WEIGHT** 4.40 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 14.0 - 14.4 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.0 - 14.4 Vdc  
**STANDARD CHARGING CURRENT** 6.6 A  
**CONTAINER** ABS - HB



**BATTERY LITHIUM IRON PHOSPHATE (LiFePO4) SKB 12,8V - 42AH SKLFP12-42 F11**



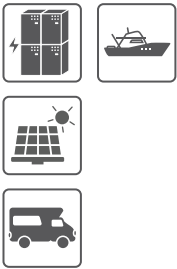
**PACKAGING MASTER** Bulk 1pc  
Box 1pc

**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic, Camper

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.5442.05	SKFLP12-42	M6 screw (Insert)	

**VOLTAGE** 12.8 Vdc  
**CAPACITY** 42 Ah  
**DIMENSIONS LXPXH(HT)** 197x165x170(170) mm  
**WEIGHT** 5.70 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 14.0 - 14.4 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.0 - 14.4 Vdc  
**STANDARD CHARGING CURRENT** 8.4 A  
**CONTAINER** ABS - HB

**BATTERY LITHIUM IRON PHOSPHATE (LiFePO4) SKB 12,8V - 84AH SKLFP12-84 F12**



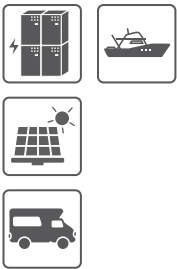
**PACKAGING MASTER** Bulk 1pc  
Box 1pc

**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic, Camper

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.5480.05	SKFLP12-84	M8 screw (Insert)	

**VOLTAGE** 12.8 Vdc  
**CAPACITY** 84 Ah  
**DIMENSIONS LXPXH(HT)** 210x169x213(218) mm  
**WEIGHT** 10.5 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 14.0 - 14.4 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.0 - 14.4 Vdc  
**STANDARD CHARGING CURRENT** 16.8 A  
**CONTAINER** ABS - HB

**BATTERY LITHIUM IRON PHOSPHATE (LiFePO4) SKB 12,8V - 100AH SKLFP12-100 F12**



**PACKAGING MASTER** Bulk 1pc  
Box 1pc

**USAGE** General, UPS, Energy Stations, Photovoltaic, Nautic, Camper

CODE	MODEL	TERMINALS	TERMINAL LAYOUT
38.5510.05	SKFLP12-100	M8 screw (Insert)	

**VOLTAGE** 12.8 Vdc  
**CAPACITY** 100 Ah  
**DIMENSIONS LXPXH(HT)** 328x172x215(220) mm  
**WEIGHT** 13.1 Kg  
**NUMBER OF CELLS** 6  
**BUFFER CHARGING VOLTAGE** 14.0 - 14.4 Vdc  
**CHARGING VOLTAGE FOR CYCLIC USE** 14.0 - 14.4 Vdc  
**STANDARD CHARGING CURRENT** 20.0 A  
**CONTAINER** ABS - HB



ISNGTCH

**ZERO-COST ENERGY WITH THE SOLAR PANEL FROM THE BALCONY**



**ECONOMIC**  
Saving on bills



**ECOLOGICAL**  
Produce your own green energy



**SMART**  
Manageable by App

CHECK IT OUT



**KIT SMART 3**  
COD. 34.5000.10

- 1 Solar panel
- 1 Inverter 300W
- 1 Magnetothermal switch
- 1 Mounting bracket
- 2 Safety Cables
- 1 Connection cable

**KIT SMART 6**  
COD. 34.5000.30

- 2 Solar panels
- 1 Inverter 600W
- 1 Magnetothermal switch
- 2 Mounting brackets
- 4 Safety Cables
- 1 Connection cable



LITHIUM SAFTThionyl Chloride (Li-SoCl<sub>2</sub>) non-RECHARGEABLE battery. The main characteristics of this type of BATTERY are the high voltage during the discharge phase, the low self-discharge (3%/year at 20°C) and its operation with temperatures from -60°C to 85°C. COIL technology (LS series) is based on a high concentration of energy which guarantees continuous sampling in discharge and/or pulses of low amperage. Compliant with IEC86-4 / EN50020. UL MH126009 certified.

**LITHIUM TIONILE BATTERY SAFT LS14250 AXIAL LEADS**

**PACKAGING MASTER** Bag 1pc  
Bag 5pcs

**USAGE** Alarms, radio equipment, professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.1900.20	LS14250CNA	3.6 Vdc	
<b>37.1900.20PL</b> in box da 20 pezzi			
<b>TECHNOLOGY</b>	Lithium - Thionyl chloride		
<b>FORMAT</b>	1/2AA		
<b>IEC CODE</b>	-		
<b>CAPACITY</b>	1200 mAh		
<b>CONTINUOUS DISCHARGING CURRENT</b>	35 mA		
<b>PULSE DISCHARGING CURRENT (1 SEC.)</b>	100 mA		
<b>TERMINALS</b>	Rheofores		
<b>DIMENSIONS</b>	14.55x25.15 mm		
<b>UNIT WEIGHT</b>	8.90 g		

**LITHIUM TIONILE BATTERY SAFT LS14250 STANDARD**

**PACKAGING MASTER** Bag 1pc  
Bag 5pcs

**USAGE** Alarms, radio equipment, professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.1900.21	LS14250STD	3.6 Vdc	
<b>37.1900.21PL</b> in box da 50 pezzi			
<b>TECHNOLOGY</b>	Lithium - Thionyl chloride		
<b>FORMAT</b>	1/2AA		
<b>IEC CODE</b>	-		
<b>CAPACITY</b>	1200 mAh		
<b>CONTINUOUS DISCHARGING CURRENT</b>	35 mA		
<b>PULSE DISCHARGING CURRENT (1 SEC.)</b>	100 mA		
<b>TERMINALS</b>	Consumer Pole		
<b>DIMENSIONS</b>	14.55x25.17 mm		
<b>UNIT WEIGHT</b>	8.90 g		

**LITHIUM TIONILE BATTERY SAFT LS14250 RADIAL TABS**

**PACKAGING MASTER** Bag 1pc  
Bag 5pcs

**USAGE** Alarms, radio equipment, professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.1900.22	LS14250CNR	3.6 Vdc	
<b>37.1900.22PL</b> in box da 50 pezzi			
<b>TECHNOLOGY</b>	Lithium - Thionyl chloride		
<b>FORMAT</b>	1/2AA		
<b>IEC CODE</b>	-		
<b>CAPACITY</b>	1200 mAh		
<b>CONTINUOUS DISCHARGING CURRENT</b>	35 mA		
<b>PULSE DISCHARGING CURRENT (1 SEC.)</b>	100 mA		
<b>TERMINALS</b>	Slats		
<b>DIMENSIONS</b>	14.55x25.17 mm		
<b>UNIT WEIGHT</b>	8.90 g		

**LITHIUM TIONILE BATTERY SAFT LS14500 AXIAL LEADS**

**PACKAGING MASTER** Bag 1pc  
Bag 5pcs

**USAGE** Alarms, radio equipment, professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.1900.25	LS14500CNA	3.6 Vdc	
<b>37.1900.25PL</b> in box da 20 pezzi			
<b>TECHNOLOGY</b>	Lithium - Thionyl chloride		
<b>FORMAT</b>	AA		
<b>IEC CODE</b>	-		
<b>CAPACITY</b>	2600 mAh		
<b>CONTINUOUS DISCHARGING CURRENT</b>	50 mA		
<b>PULSE DISCHARGING CURRENT (1 SEC.)</b>	250 mA		
<b>TERMINALS</b>	Rheofores		
<b>DIMENSIONS</b>	14.55x50.3 mm		
<b>UNIT WEIGHT</b>	16.70 g		

LITHIUM TIONILE BATTERY SAFT LS14500 RADIAL TABS



**saft**

**PACKAGING MASTER** Bag 1pc  
Bag 5pcs

**USAGE** Alarms, radio equipment, professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.1900.26	LS14500CNR	3.6 Vdc	
<b>37.1900.26PL</b> in box da 30 pezzi			
<b>TECHNOLOGY</b>		Lithium - Thionyl chloride	
<b>FORMAT</b>		AA	
<b>IEC CODE</b>		-	
<b>CAPACITY</b>		2600 mAh	
<b>CONTINUOUS DISCHARGING CURRENT</b>		50 mA	
<b>PULSE DISCHARGING CURRENT (1 SEC.)</b>		250 mA	
<b>TERMINALS</b>		Slats	
<b>DIMENSIONS</b>		14.55x50.3 mm	
<b>UNIT WEIGHT</b>		16.70 g	

LITHIUM TIONILE BATTERY SAFT LS14500 STANDARD



**saft**

**PACKAGING MASTER** Bag 1pc  
Bag 5pcs

**USAGE** Alarms, radio equipment, professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.1900.27	LS14500STD	3.6 Vdc	
<b>37.1900.27PL</b> in box da 30 pezzi			
<b>TECHNOLOGY</b>		Lithium - Thionyl chloride	
<b>FORMAT</b>		AA	
<b>IEC CODE</b>		-	
<b>CAPACITY</b>		2600 mAh	
<b>CONTINUOUS DISCHARGING CURRENT</b>		50 mA	
<b>PULSE DISCHARGING CURRENT (1 SEC.)</b>		250 mA	
<b>TERMINALS</b>		Consumer Pole	
<b>DIMENSIONS</b>		14.55x50.3 mm	
<b>UNIT WEIGHT</b>		16.70 g	

LITHIUM TIONILE BATTERY SAFT LS17330 STANDARD



**saft**

**PACKAGING MASTER** Bag 1pc  
Bag 5pcs

**USAGE** Alarms, radio equipment, professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.1900.28	LS17330STD	3.6 Vdc	
<b>TECHNOLOGY</b>		Lithium - Thionyl chloride	
<b>FORMAT</b>		2/3A	
<b>IEC CODE</b>		-	
<b>CAPACITY</b>		2100 mAh	
<b>CONTINUOUS DISCHARGING CURRENT</b>		25 mA	
<b>PULSE DISCHARGING CURRENT (1 SEC.)</b>		120 mA	
<b>TERMINALS</b>		Consumer Pole	
<b>DIMENSIONS</b>		16.5x33.4 mm	
<b>UNIT WEIGHT</b>		14.40 g	

LITHIUM TIONILE BATTERY SAFT LS17500 STANDARD



**saft**

**PACKAGING MASTER** Bag 1pc  
Bag 5pcs

**USAGE** Alarms, radio equipment, professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.1900.29	LS17500STD	3.6 Vdc	
<b>TECHNOLOGY</b>		Lithium - Thionyl chloride	
<b>FORMAT</b>		A	
<b>IEC CODE</b>		-	
<b>CAPACITY</b>		3600 mAh	
<b>CONTINUOUS DISCHARGING CURRENT</b>		100 mA	
<b>PULSE DISCHARGING CURRENT (1 SEC.)</b>		250 mA	
<b>TERMINALS</b>		Consumer Pole	
<b>DIMENSIONS</b>		17.13x50.9 mm	
<b>UNIT WEIGHT</b>		21.90 g	

LITHIUM TIONILE BATTERY SAFT LS26500 STANDARD



**saft**

**PACKAGING MASTER** Bag 1pc  
Bag 2pcs

**USAGE** Alarms, radio equipment, professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.1900.33	LS26500STD	3.6 Vdc	
<b>TECHNOLOGY</b>		Lithium - Thionyl chloride	
<b>FORMAT</b>		C	
<b>IEC CODE</b>		-	
<b>CAPACITY</b>		7700 mAh	
<b>CONTINUOUS DISCHARGING CURRENT</b>		150 mA	
<b>PULSE DISCHARGING CURRENT (1 SEC.)</b>		300 mA	
<b>TERMINALS</b>		Consumer Pole	
<b>DIMENSIONS</b>		26x50.4 mm	
<b>UNIT WEIGHT</b>		50.40 g	

**LITHIUM TIONILE BATTERY SAFT LS26500 AXIAL LEADS**

**PACKAGING MASTER** Bag 1pc  
Bag 2pcs

**USAGE** Alarms, radio equipment, professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.1900.34	LS26500CNA	3.6 Vdc	

<b>TECHNOLOGY</b>	Lithium - Thionyl chloride
<b>FORMAT</b>	C
<b>IEC CODE</b>	-
<b>CAPACITY</b>	7700 mAh
<b>CONTINUOUS DISCHARGING CURRENT</b>	150 mA
<b>PULSE DISCHARGING CURRENT (1 SEC.)</b>	300 mA
<b>TERMINALS</b>	Rheofores
<b>DIMENSIONS</b>	26x50.4 mm
<b>UNIT WEIGHT</b>	50.40 g

**LITHIUM TIONILE BATTERY SAFT LS26500 RADIAL TABS**

**PACKAGING MASTER** Bag 1pc  
Bag 2pcs

**USAGE** Alarms, radio equipment, professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.1900.35	LS26500CNR	3.6 Vdc	

<b>TECHNOLOGY</b>	Lithium - Thionyl chloride
<b>FORMAT</b>	C
<b>IEC CODE</b>	-
<b>CAPACITY</b>	7700 mAh
<b>CONTINUOUS DISCHARGING CURRENT</b>	150 mA
<b>PULSE DISCHARGING CURRENT (1 SEC.)</b>	300 mA
<b>TERMINALS</b>	Slats
<b>DIMENSIONS</b>	26x50.4 mm
<b>UNIT WEIGHT</b>	50.40 g

**LITHIUM TIONILE BATTERY SAFT LS33600 RADIAL TABS**

**PACKAGING MASTER** Bag 1pc  
Bag 2pcs

**USAGE** Alarms, radio equipment, professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.1900.43	LS33600CNR	3.6 Vdc	

<b>TECHNOLOGY</b>	Lithium - Thionyl chloride
<b>FORMAT</b>	D
<b>IEC CODE</b>	-
<b>CAPACITY</b>	17000 mAh
<b>CONTINUOUS DISCHARGING CURRENT</b>	250 mA
<b>PULSE DISCHARGING CURRENT (1 SEC.)</b>	400 mA
<b>TERMINALS</b>	Slats
<b>DIMENSIONS</b>	33.4x61.6 mm
<b>UNIT WEIGHT</b>	90.00 g

**LITHIUM TIONILE BATTERY SAFT LS33600 STANDARD**

**PACKAGING MASTER** Bag 1pc  
Bag 2pcs

**USAGE** Alarms, radio equipment, professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.1900.48	LS33600STD	3.6 Vdc	
37.1900.48PL	in box da 60 pezzi		

<b>TECHNOLOGY</b>	Lithium - Thionyl chloride
<b>FORMAT</b>	D
<b>IEC CODE</b>	-
<b>CAPACITY</b>	17000 mAh
<b>CONTINUOUS DISCHARGING CURRENT</b>	250 mA
<b>PULSE DISCHARGING CURRENT (1 SEC.)</b>	400 mA
<b>TERMINALS</b>	Consumer Pole
<b>DIMENSIONS</b>	33.4x61.6 mm
<b>UNIT WEIGHT</b>	90.00 g

**LITHIUM TIONILE BATTERY SAFT LS9V**

**PACKAGING MASTER** Bag 1pc  
Bag 2pcs

**USAGE** Alarms, radio equipment, professional electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.1900.50	LS9V	10.8 Vdc	

<b>TECHNOLOGY</b>	Lithium - Thionyl chloride
<b>FORMAT</b>	9V
<b>IEC CODE</b>	-
<b>CAPACITY</b>	1200 mAh
<b>CONTINUOUS DISCHARGING CURRENT</b>	35 mA
<b>PULSE DISCHARGING CURRENT (1 SEC.)</b>	100 mA
<b>TERMINALS</b>	Contact
<b>DIMENSIONS</b>	26.3x16x48.7 mm
<b>UNIT WEIGHT</b>	30.00 g



LITHIUM SAFT Thionyl Chloride (Li-SoCl<sub>2</sub>) non-RECHARGEABLE battery. The main characteristics of this type of BATTERY are the high voltage during the discharge phase, the low self-discharge (3%/year at 20°C) and its operation with temperatures from -60°C to 85°C. SPIRAL technology (LSH series) offers high availability to guarantee current peaks (pulses) without penalizing performance in terms of VOLTAGE and CAPACITY. Compliant with IEC86-4 / EN50020. UL MH126009 certified.

LITHIUM TIONILE BATTERY SAFT LSH14 AXIAL LEADS



**saft**

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.1900.30	LSH14CNA	3.6 Vdc	
37.1900.31	LSH14STD	3.6 Vdc	
37.1900.32	LSH14CNR	3.6 Vdc	

TECHNOLOGY	Lithium - Thionyl chloride
FORMAT	C
IEC CODE	-
CAPACITY	5800 mAh
CONTINUOUS DISCHARGING CURRENT	1300 mA
PULSE DISCHARGING CURRENT (1 SEC.)	2000 mA
TERMINALS	Rheofores
DIMENSIONS	26x50.4 mm
UNIT WEIGHT	51.00 g

USAGE Alarms, radio equipment, professional electronic

**PACKAGING MASTER** Bag 1pc  
Bag 2pcs

LITHIUM TIONILE BATTERY SAFT LSH20 RADIAL TABS



**saft**

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.1900.40	LSH20CNR	3.6 Vdc	
37.1900.40PL	in box da 60 pezzi		

TECHNOLOGY	Lithium - Thionyl chloride
FORMAT	D
IEC CODE	-
CAPACITY	13000 mAh
CONTINUOUS DISCHARGING CURRENT	1800 mA
PULSE DISCHARGING CURRENT (1 SEC.)	4000 mA
TERMINALS	Slats
DIMENSIONS	33.4x61.6 mm
UNIT WEIGHT	100.00 g

USAGE Alarms, radio equipment, professional electronic

**PACKAGING MASTER** Bag 1pc  
Bag 2pcs

LITHIUM TIONILE BATTERY SAFT LSH20 STANDARD



**saft**

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
37.1900.41	LSH20STD	3.6 Vdc	
37.1900.41PL	in box da 60 pezzi		

TECHNOLOGY	Lithium - Thionyl chloride
FORMAT	D
IEC CODE	-
CAPACITY	13000 mAh
CONTINUOUS DISCHARGING CURRENT	1800 mA
PULSE DISCHARGING CURRENT (1 SEC.)	4000 mA
TERMINALS	Consumer Pole
DIMENSIONS	33.4x61.6 mm
UNIT WEIGHT	100.00 g

USAGE Alarms, radio equipment, professional electronic

**PACKAGING MASTER** Bag 1pc  
Bag 2pcs



NiCd battery has been designed for all applications where it is necessary to have an oFORation guaranteed by a high reliability. It accepts the standard charge (1/10 of the capacity in 16 hours) or fast charge (C) with a temperature of 25 °C. Guarantees 1000 charge-discharge cycles. Compliant with all international standards.

**BATTERY RECHARGEABLE NI-CD STILO AA 1000MAH GBC**


**PACKAGING MASTER** Bulk 1pc  
Box 50pcs

**USAGE** Portable systems, industrial electronic, cordless

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.1000.05	N1000AA	1.2 V	
38.1000.15	N1000AAP1	1.2 V	

**TECHNOLOGY**  
**FORMAT**  
**IEC CODE**  
**CAPACITY**  
**TERMINALS**  
**DIMENSIONS**  
**UNIT WEIGHT**

Ni-Cd  
AA  
KR6  
1000 mAh  
Consumer Pole  
14.5x50.2 mm  
24.00 g

**BATTERY RECHARGEABLE NI-CD C 2500MAH GBC**


**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** Portable systems, industrial electronics, emergency lamps

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2100.50	N2500C	1.2 V	
38.2100.51	N2500CP1	1.2 V	

**TECHNOLOGY**  
**FORMAT**  
**IEC CODE**  
**CAPACITY**  
**TERMINALS**  
**DIMENSIONS**  
**UNIT WEIGHT**

Ni-Cd  
C  
KR14  
2500 mAh  
Consumer Pole  
25.2x50 mm  
73.00 g

**BATTERY RECHARGEABLE NI-CD SC 1500MAH GBC**


**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** Portable systems, industrial electronics, electric drills

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2000.11	N1500SC1P	1.2 V	

**TECHNOLOGY**  
**FORMAT**  
**IEC CODE**  
**CAPACITY**  
**TERMINALS**  
**DIMENSIONS**  
**UNIT WEIGHT**

Ni-Cd  
SC  
KR03  
1500 mAh  
Opposite slat 4 x 15  
23x43 mm  
48.00 g

**BATTERY RECHARGEABLE NI-CD SC 2000MAH GBC**


**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** Portable systems, industrial electronics, electric drills

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2000.20	N2000SC Blades S/DIR.	1.2 V	
38.2000.21	N2000SC Blades O/DIR.	1.2 V	
38.2000.26	N2000SC Without Blades	1.2 V	

**TECHNOLOGY**  
**FORMAT**  
**IEC CODE**  
**CAPACITY**  
**TERMINALS**  
**DIMENSIONS**  
**UNIT WEIGHT**

Ni-Cd  
SC  
-  
2000 mAh  
Slats 4 x 15  
23x43 mm  
50.00 g

**BATTERY RECHARGEABLE NI-CD SC 2000MAH CARTONGBC**



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** Portable systems, industrial electronics, electric drills

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2000.28	N2000SC Without Blades (CARTONE)	1.2 V	

**TECHNOLOGY** Ni-Cd  
**FORMAT** SC  
**IEC CODE** -  
**CAPACITY** 2000 mAh  
**TERMINALS** Pole Flat  
**DIMENSIONS** 23x43 mm  
**UNIT WEIGHT** 50.00 g

**BATTERY RECHARGEABLE NI-CD SC 2000MAH CARTONQUICK DOWNLOAD GBC**



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** Portable systems, industrial electronics, electric drills

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2000.32	N2000SC SCR Without Blades (CARTONE)	1.2 V	

**TECHNOLOGY** Ni-Cd  
**FORMAT** SC  
**IEC CODE** -  
**CAPACITY** 2000 mAh  
**TERMINALS** Pole Flat  
**DIMENSIONS** 23x43 mm  
**UNIT WEIGHT** 50.00 g

**BATTERY RECHARGEABLE NI-CD D 5000MAH GBC**



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** Portable systems, industrial electronics, emergency lamps

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2200.60	N5000D	1.2 V	
38.2200.65	N5000D1P	1.2 V	

**TECHNOLOGY** Ni-Cd  
**FORMAT** D  
**IEC CODE** KR20  
**CAPACITY** 5000 mAh  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 33x61.5 mm  
**UNIT WEIGHT** 130.00 g

**BATTERY RECHARGEABLE NI-CD 2SC 2.4V 1600MAH BLADES ARTS ENERGY**



**PACKAGING MASTER** Bulk 1pc  
Box 2pcs

**USAGE** Grati replacement or similar appliances

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2810.05	2VRECS GRATI'	2.4 V	

**TECHNOLOGY** Ni-Cd  
**FORMAT** SC x 2  
**IEC CODE** KR23/43  
**CAPACITY** 1600 mAh  
**TERMINALS** Slats 4 x 15  
**DIMENSIONS** 23x86 mm  
**UNIT WEIGHT** 100.00 g

**BATTERY RECHARGEABLE NI-CD 3SC 3.6V 1600MAH BLADES ARTS ENERGY**



**PACKAGING MASTER** Bulk 1pc  
Box 2pcs

**USAGE** Grati replacement or similar appliances

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2810.10	3VRECS GRATI'	3.6 V	

**TECHNOLOGY** Ni-Cd  
**FORMAT** SC x 3  
**IEC CODE** KR23/43  
**CAPACITY** 1600 mAh  
**TERMINALS** Slats 4 x 15  
**DIMENSIONS** 23x86x46 mm  
**UNIT WEIGHT** 150.00 g



NiCd battery designed for use in wall emergency lamps where it is necessary to have guaranteed ofORation at high temperatures (55 °C). Complies with all European (IEC61951) and USA (UL924) international standards

**BATTERY FOR EMERGENCY LAMPS 2AA 2.4V 800MAH RADIAL TABS ARTS ENERGY**


**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** Emergency lamp

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.80	2VSTAAL	2.4 V	

**TECHNOLOGY**  
**FORMAT**  
**IEC CODE**  
**CAPACITY**  
**TERMINALS**  
**DIMENSIONS**  
**UNIT WEIGHT**

Ni-Cd  
AA x 2  
KR15/49  
800 mAh  
4 x 15mm slat  
15x100 mm  
50 g

**BATTERY FOR EMERGENCY LAMPS 3AA 3.6V 800MAH RADIAL TABS ARTS ENERGY**


**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** Emergency lamp

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.85	3VSTAAL	3.6 V	

**TECHNOLOGY**  
**FORMAT**  
**IEC CODE**  
**CAPACITY**  
**TERMINALS**  
**DIMENSIONS**  
**UNIT WEIGHT**

Ni-Cd  
AA x 3  
KR15/49  
800 mAh  
4 x 15mm slat  
15x150 mm  
75 g

**BATTERY FOR EMERGENCY LAMPS 2SC 2.4V 1600MAH MOLEX ARTS ENERGY**


**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** Emergency lamp

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.02	2VNTCS U B	2.4 V	

**TECHNOLOGY**  
**FORMAT**  
**IEC CODE**  
**CAPACITY**  
**TERMINALS**  
**DIMENSIONS**  
**UNIT WEIGHT**

Ni-Cd  
SC x 2  
KR23/43  
1600 mAh  
Molex with 33cm cable  
26x89 mm  
94 g

**BATTERY FOR EMERGENCY LAMPS 3SC 3.6V 1600MAH FASTON ARTS ENERGY**


**PACKAGING MASTER** Box  
Box 1 Box

**USAGE** Emergency lamp

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.05	3VNTCS U	3.6 V	

**TECHNOLOGY**  
**FORMAT**  
**IEC CODE**  
**CAPACITY**  
**TERMINALS**  
**DIMENSIONS**  
**UNIT WEIGHT**

Ni-Cd  
SC x 3  
KR23/43  
1600 mAh  
Faston (-) 4.8 / (+) 6.3 mm  
26x131 mm  
141 g



**BATTERY FOR EMERGENCY LAMPS 3SC 3.6V 1600MAH MOLEX ARTS ENERGY**



USAGE Emergency lamp

**PACKAGING MASTER** Box 1 Box

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.08	3VNTCS U B	3.6 V	
<b>38.2900.08PL</b> in box da 57 pezzi			
TECHNOLOGY	Ni-Cd		
FORMAT	SC x 3		
IEC CODE	KR23/43		
CAPACITY	1600 mAh		
TERMINALS	Molex with 33cm cable		
DIMENSIONS	26x131 mm		
UNIT WEIGHT	157 g		

**BATTERY FOR EMERGENCY LAMPS 4SC 4.8V 1600MAH FASTON ARTS ENERGY**



USAGE Emergency lamp

**PACKAGING MASTER** Box 1 Box

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.10	4VNTCS U	4.8 V	
TECHNOLOGY	Ni-Cd		
FORMAT	SC x 4		
IEC CODE	KR23/43		
CAPACITY	1600 mAh		
TERMINALS	Faston (-) 4.8 / (+) 6.3 mm		
DIMENSIONS	26x174 mm		
UNIT WEIGHT	188 g		

**BATTERY FOR EMERGENCY LAMPS 4SC 4.8V 1600MAH MOLEX ARTS ENERGY**



USAGE Emergency lamp

**PACKAGING MASTER** Box 1 Box

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.12	4VNTCS U B	4.8 V	
<b>38.2900.12PL</b> in box da 57 pezzi			
TECHNOLOGY	Ni-Cd		
FORMAT	SC x 4		
IEC CODE	KR23/43		
CAPACITY	1600 mAh		
TERMINALS	Molex with 21cm cable		
DIMENSIONS	26x174 mm		
UNIT WEIGHT	205 g		

**BATTERY FOR EMERGENCY LAMPS 5SC 6V 1600MAH FASTON ARTS ENERGY**



USAGE Emergency lamp

**PACKAGING MASTER** Box 1 Box

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.15	5VNTCS U	6.0 V	
<b>38.2900.15PL</b> in box da 24 pezzi			
TECHNOLOGY	Ni-Cd		
FORMAT	SC x 5		
IEC CODE	KR23/43		
CAPACITY	1600 mAh		
TERMINALS	Faston (-) 4.8 / (+) 6.3 mm		
DIMENSIONS	26x216 mm		
UNIT WEIGHT	235 g		

**BATTERY FOR EMERGENCY LAMPS 5SC 6V 1600MAH MOLEX ARTS ENERGY**



USAGE Emergency lamp

**PACKAGING MASTER** Box 1 Box

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.18	5VNTCS U B	6.0 V	
<b>38.2900.18PL</b> in box da 42 pezzi			
TECHNOLOGY	Ni-Cd		
FORMAT	SC x 5		
IEC CODE	KR23/43		
CAPACITY	1600 mAh		
TERMINALS	Molex with 21cm cable		
DIMENSIONS	26x216 mm		
UNIT WEIGHT	250 g		

**BATTERY FOR EMERGENCY LAMPS 6SC 7.2V 1600MAH MOLEX ARTS ENERGY**

**USAGE** Emergency lamp

 **PACKAGING MASTER** Box 1 Box

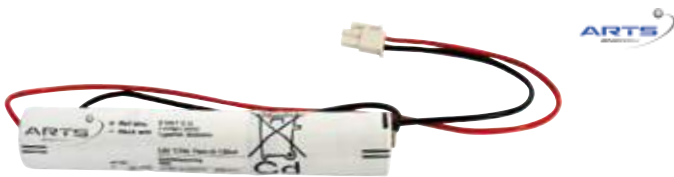
CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.22	6VNTCS U B	7.2 V	
<b>38.2900.22PL</b> in box da 39 pezzi			
<b>TECHNOLOGY</b>		Ni-Cd	
<b>FORMAT</b>		SC x 6	
<b>IEC CODE</b>		KR23/43	
<b>CAPACITY</b>		1600 mAh	
<b>TERMINALS</b>		Molex with 33cm cable	
<b>DIMENSIONS</b>		26x259 mm	
<b>UNIT WEIGHT</b>		282 g	

**BATTERY FOR EMERGENCY LAMPS 3C 3.6V 2500MAH FASTON ARTS ENERGY**

**USAGE** Emergency lamp

 **PACKAGING MASTER** Box 1 Box

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.25	3VNTC U B	3.6 V	
<b>TECHNOLOGY</b>		Ni-Cd	
<b>FORMAT</b>		C x 3	
<b>IEC CODE</b>		KR26/50	
<b>CAPACITY</b>		2500 mAh	
<b>TERMINALS</b>		Faston (-) 4.8 / (+) 6.3 mm	
<b>DIMENSIONS</b>		29x156 mm	
<b>UNIT WEIGHT</b>		225 g	

**BATTERY FOR EMERGENCY LAMPS 3C 3.6V 2500MAH MOLEX ARTS ENERGY**

**USAGE** Emergency lamp

 **PACKAGING MASTER** Box 1 Box

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.28	3VNTC U	3.6 V	
<b>38.2900.28PL</b> in box da 48 pezzi			
<b>TECHNOLOGY</b>		Ni-Cd	
<b>FORMAT</b>		C x 3	
<b>IEC CODE</b>		KR26/50	
<b>CAPACITY</b>		2500 mAh	
<b>TERMINALS</b>		Molex with 33cm cable	
<b>DIMENSIONS</b>		29x156 mm	
<b>UNIT WEIGHT</b>		240 g	

**BATTERY FOR EMERGENCY LAMPS 4C 4.8V 2500MAH FASTON ARTS ENERGY**

**USAGE** Emergency lamp

 **PACKAGING MASTER** Box 1 Box

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.30	4VNTC U	4.8 V	
<b>TECHNOLOGY</b>		Ni-Cd	
<b>FORMAT</b>		C x 4	
<b>IEC CODE</b>		KR26/50	
<b>CAPACITY</b>		2500 mAh	
<b>TERMINALS</b>		Faston (-) 4.8 / (+) 6.3 mm	
<b>DIMENSIONS</b>		29x208 mm	
<b>UNIT WEIGHT</b>		300 g	

**BATTERY FOR EMERGENCY LAMPS 4C 4.8V 2500MAH MOLEX ARTS ENERGY**

**USAGE** Emergency lamp

 **PACKAGING MASTER** Box 1 Box

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.32	4VNTC U	4.8 V	
<b>TECHNOLOGY</b>		Ni-Cd	
<b>FORMAT</b>		C x 4	
<b>IEC CODE</b>		KR26/50	
<b>CAPACITY</b>		2500 mAh	
<b>TERMINALS</b>		Molex with 33cm cable	
<b>DIMENSIONS</b>		29x208 mm	
<b>UNIT WEIGHT</b>		316 g	

**BATTERY FOR EMERGENCY LAMPS 5C 6V 2500MAH FASTON ARTS ENERGY**



USAGE Emergency lamp

**PACKAGING MASTER** Box 1 Box

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.35	5VNTC U	6.0 V	

TECHNOLOGY Ni-Cd  
 FORMAT C x 5  
 IEC CODE KR26/50  
 CAPACITY 2500 mAh  
 TERMINALS Faston (-) 4.8 / (+) 6.3 mm  
 DIMENSIONS 26x250 mm  
 UNIT WEIGHT 375 g

**BATTERY FOR EMERGENCY LAMPS 5C 6.0V 2500MAH MOLEX ARTS ENERGY**



USAGE Emergency lamp

**PACKAGING MASTER** Box 1 Box

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.36	5VNTC U B	6.0 V	
38.2900.36PL	in box da 30 pezzi		

TECHNOLOGY Ni-Cd  
 FORMAT C x 5  
 IEC CODE KR26/50  
 CAPACITY 2500 mAh  
 TERMINALS Molex with 33cm cable  
 DIMENSIONS 26x250 mm  
 UNIT WEIGHT 390 g

**BATTERY FOR 3D EMERGENCY LAMPS 3.6V 4000MAH FASTON ARTS ENERGY**



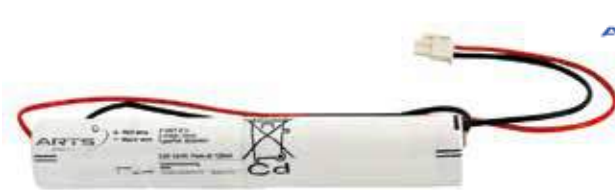
USAGE Emergency lamp

**PACKAGING MASTER** Box 1 Box

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.45	3VTND B	3.6 V	

TECHNOLOGY Ni-Cd  
 FORMAT D x 3  
 IEC CODE KR33/62  
 CAPACITY 4000 mAh  
 TERMINALS Faston (-) 4.8 / (+) 6.3 mm  
 DIMENSIONS 33x182 mm  
 UNIT WEIGHT 360 g

**BATTERY FOR 3D EMERGENCY LAMPS 3.6V 4000MAH MOLEX ARTS ENERGY**



USAGE Emergency lamp

**PACKAGING MASTER** Box 1 Box

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.48	3VNTDH U B	3.6 V	
38.2900.48PL	in box da 26 pezzi		

TECHNOLOGY Ni-Cd  
 FORMAT D x 3  
 IEC CODE KR33/62  
 CAPACITY 4000 mAh  
 TERMINALS Molex with 33cm cable  
 DIMENSIONS 36,5x187 mm  
 UNIT WEIGHT 372 g

**BATTERY FOR EMERGENCY LAMPS 4D 4.8V 4000MAH FASTON ARTS ENERGY**



USAGE Emergency lamp

**PACKAGING MASTER** Box 1 Box

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.50	4VNTDH U B	4.8 V	

TECHNOLOGY Ni-Cd  
 FORMAT D x 4  
 IEC CODE KR33/62  
 CAPACITY 4000 mAh  
 TERMINALS Faston (-) 4.8 / (+) 6.3 mm  
 DIMENSIONS 33x243 mm  
 UNIT WEIGHT 480 g

**BATTERY FOR EMERGENCY LAMPS 4D 4.8V 4000MAH MOLEX ARTS ENERGY**

**USAGE** Emergency lamp

 **PACKAGING MASTER** Box 1 Box

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.52	4VNTDH U B	4.8 V	
<b>38.2900.52PL</b>	in box da 24 pezzi		
<b>TECHNOLOGY</b>	Ni-Cd		
<b>FORMAT</b>	D x 4		
<b>IEC CODE</b>	KR33/62		
<b>CAPACITY</b>	4000 mAh		
<b>TERMINALS</b>	Molex with 33cm cable		
<b>DIMENSIONS</b>	36,5x247 mm		
<b>UNIT WEIGHT</b>	496 g		

**BATTERY FOR EMERGENCY LAMPS 5D 6V 4000MAH FASTON ARTS ENERGY**

**USAGE** Emergency lamp

 **PACKAGING MASTER** Box 1 Box

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.55	5VTND DH	6.0 V	
<b>38.2900.55PL</b>	in box da 12 pezzi		
<b>TECHNOLOGY</b>	Ni-Cd		
<b>FORMAT</b>	D x 5		
<b>IEC CODE</b>	KR33/62		
<b>CAPACITY</b>	4000 mAh		
<b>TERMINALS</b>	Faston (-) 4.8 / (+) 6.3 mm		
<b>DIMENSIONS</b>	33x306 mm		
<b>UNIT WEIGHT</b>	600 g		

**BATTERY FOR EMERGENCY LAMPS 5D 6V 4000MAH MOLEX ARTS ENERGY**

**USAGE** Emergency lamp

 **PACKAGING MASTER** Box 1 Box

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.58	5VNTDH U B	6.0 V	
<b>38.2900.58PL</b>	in box da 16 pezzi		
<b>TECHNOLOGY</b>	Ni-Cd		
<b>FORMAT</b>	D x 5		
<b>IEC CODE</b>	KR33/62		
<b>CAPACITY</b>	4000 mAh		
<b>TERMINALS</b>	Molex with 33cm cable		
<b>DIMENSIONS</b>	36,5x308 mm		
<b>UNIT WEIGHT</b>	620 g		

**BATTERY FOR EMERGENCY LAMPS 6D 7.2V 4000MAH MOLEX ARTS ENERGY**

**USAGE** Emergency lamp

 **PACKAGING MASTER** Box 1 Box

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2900.62	6VNTDH U B	7.2 V	
<b>TECHNOLOGY</b>	Ni-Cd		
<b>FORMAT</b>	D x 6		
<b>IEC CODE</b>	KR33/62		
<b>CAPACITY</b>	4000 mAh		
<b>TERMINALS</b>	Molex with 33cm cable		
<b>DIMENSIONS</b>	36,5x370 mm		
<b>UNIT WEIGHT</b>	745 g		



Ni-Mh battery designed for all applications where it is necessary to have an oFORation guaranteed by a high reliability. Accepts standard charge (1/10 capacity in 16 hours) or quick charge (C) with a temperature of 25 °C. Guarantees 1000 charge-discharge cycles. Compliant with all international standards.

**BATTERY RECHARGEABLE NI-MH MINISTILO AAA 600MAH  
GBC**



**PACKAGING MASTER** Bulk 1pc  
Box 50pcs

**USAGE** Portable systems, industrial electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.0490.00	MH600AAA	1.2 V	
38.0490.11	MH600AAA1P	1.2 V	

TECHNOLOGY  
FORMAT  
IEC CODE  
CAPACITY  
TERMINALS  
DIMENSIONS  
UNIT WEIGHT

Ni-MH  
AAA  
HR03  
600 mAh  
Consumer Pole  
10.5x44.5 mm  
15.00 g

**BATTERY RECHARGEABLE NI-MH MINISTILO AAA 750MAH  
GBC**



**PACKAGING MASTER** Bulk 1pc  
Box 50pcs

**USAGE** Portable systems, industrial electronics, electric drills

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.0490.20	MH750AAA	1.2 V	
38.0490.21	MH750AAA1P	1.2 V	

TECHNOLOGY  
FORMAT  
IEC CODE  
CAPACITY  
TERMINALS  
DIMENSIONS  
UNIT WEIGHT

Ni-MH  
AAA  
HR03  
750 mAh  
Consumer Pole  
10.5x44.5 mm  
16.00 g

**BATTERY RECHARGEABLE NI-MH MINISTILO AAA 900MAH  
GBC**



**PACKAGING MASTER** Bulk 1pc  
Box 50pcs

**USAGE** Portable systems, industrial electronics, electric drills

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.0490.25	MH900AAA	1.2 V	
38.0490.26	MH900AAA1P	1.2 V	

TECHNOLOGY  
FORMAT  
IEC CODE  
CAPACITY  
TERMINALS  
DIMENSIONS  
UNIT WEIGHT

Ni-MH  
AAA  
HR03  
900 mAh  
Consumer Pole  
10.5x44.5 mm  
17.00 g

**BATTERY RECHARGEABLE NI-MH MINISTILO AAA 1000MAH  
GBC**



**PACKAGING MASTER** Bulk 1pc  
Box 50pcs

**USAGE** Portable systems, industrial electronics, electric drills

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.0490.40	MH1000AAA	1.2 V	
38.0490.45	MH1000AAA1P	1.2 V	

TECHNOLOGY  
FORMAT  
IEC CODE  
CAPACITY  
TERMINALS  
DIMENSIONS  
UNIT WEIGHT

Ni-MH  
AAA  
HR03  
1000 mAh  
Consumer Pole  
10.5x44.5 mm  
17.00 g

**BATTERY RECHARGEABLE NI-MH STILO AA 1100MAH GBC**


**PACKAGING MASTER** Bulk 1pc  
Box 50pcs

**USAGE** Portable systems, industrial electronic, cordless

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.1000.20	MH1100AA1P	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** AA  
**IEC CODE** HR6  
**CAPACITY** 1100 mAh  
**TERMINALS** Opposite slats 3 x 15  
**DIMENSIONS** 14.5x48.4 mm  
**UNIT WEIGHT** 24.00 g

**BATTERY RECHARGEABLE NI-MH STILO AA 1500MAH GBC**


**PACKAGING MASTER** Bulk 1pc  
Box 50pcs

**USAGE** Portable systems, industrial electronic, cordless

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.1500.00	MH1500AA	1.2 V	
38.1500.10	MH1500AAP1	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** AA  
**IEC CODE** HR6  
**CAPACITY** 1500 mAh  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 14.5x50.2 mm  
**UNIT WEIGHT** 25.00 g

**BATTERY RECHARGEABLE NI-MH STILO AA 1800MAH GBC**


**PACKAGING MASTER** Bulk 1pc  
Box 50pcs

**USAGE** Portable systems, industrial electronic, cordless

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.1800.00	MH1800AA	1.2 V	
38.1800.10	MH1800AAP1	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** AA  
**IEC CODE** HR6  
**CAPACITY** 1800 mAh  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 14.5x50.2 mm  
**UNIT WEIGHT** 27.00 g

**BATTERY RECHARGEABLE NI-MH STILO AA 2000MAH GBC**


**PACKAGING MASTER** Bulk 1pc  
Box 50pcs

**USAGE** Portable systems, industrial electronic, cordless

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.1900.07	MH2000AA	1.2 V	
38.1900.08	MH2000AAP1	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** AA  
**IEC CODE** HR6  
**CAPACITY** 2000 mAh  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 14.5x50.2 mm  
**UNIT WEIGHT** 28.00 g

**BATTERY RECHARGEABLE NI-MH STILO AA 2500MAH GBC**


**PACKAGING MASTER** Bulk 1pc  
Box 50pcs

**USAGE** Portable systems, industrial electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.1910.60	MH2500AA CONSUMER	1.2 V	
38.1910.65	MH2500AA Blades S/DIR.	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** AA  
**IEC CODE** HR6  
**CAPACITY** 2500 mAh  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 14.5x50.2 mm  
**UNIT WEIGHT** 30.00 g

**BATTERY RECHARGEABLE NI-MH 1/3AA 300MAH GBC**



**PACKAGING MASTER** Bulk 1pc  
Box 12pcs

**USAGE** Portable systems, industrial electronics, electric drills

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2001.15	MH300AAL1L	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** 1/3 AA  
**IEC CODE** -  
**CAPACITY** 300 mAh  
**TERMINALS** Slats 3 x 15  
**DIMENSIONS** 14.5x17 mm  
**UNIT WEIGHT** 10.00 g

**BATTERY RECHARGEABLE NI-MH 2/3AA 650MAH GBC**



**PACKAGING MASTER** Bulk 1pc  
Box 50pcs

**USAGE** Portable systems, industrial electronic, cordless

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.0510.00	MH650AAK1P	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** 2/3AA  
**IEC CODE** -  
**CAPACITY** 650 mAh  
**TERMINALS** Opposite slats 3 x 15  
**DIMENSIONS** 14.5x30 mm  
**UNIT WEIGHT** 17.00 g

**BATTERY RECHARGEABLE NI-MH 4/5AA 1300MAH GBC**



**PACKAGING MASTER** Bulk 1pc  
Box 50pcs

**USAGE** Portable systems, industrial electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.0530.20	MH1300AAH1P	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** 4/5AA  
**IEC CODE** -  
**CAPACITY** 1300 mAh  
**TERMINALS** Opposite slats 3 x 15  
**DIMENSIONS** 14.5x43 mm  
**UNIT WEIGHT** 23.00 g

**BATTERY RECHARGEABLE NI-MH 2/3AF 1200MAH GBC**



**PACKAGING MASTER** Bulk 1pc  
Box 25pcs

**USAGE** Portable systems, industrial electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2201.15	MH1200AN1P	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** 1/2A  
**IEC CODE** -  
**CAPACITY** 1200 mAh  
**TERMINALS** Opposite slats 3 x 15  
**DIMENSIONS** 17x28 mm  
**UNIT WEIGHT** 22.00 g

**BATTERY RECHARGEABLE NI-MH 4/5AF 1900MAH GBC**



**PACKAGING MASTER** Bulk 1pc  
Box 12pcs

**USAGE** Portable systems, industrial electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2650.25	MH1900AH1P	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** 4/5A (4/5AF)  
**IEC CODE** -  
**CAPACITY** 1900 mAh  
**TERMINALS** Opposite slats 3 x 15  
**DIMENSIONS** 43x170 mm  
**UNIT WEIGHT** 32.00 g

**BATTERY RECHARGEABLE NI-MH 4/3AF 4000MAH GBC**


**PACKAGING MASTER** Bulk 1pc  
Box 12pcs

**USAGE** Portable systems, industrial electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2670.35	MH4000AF1P	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** 4/3A (7/5A)  
**IEC CODE** -  
**CAPACITY** 4000 mAh  
**TERMINALS** Opposite slats 3 x 15  
**DIMENSIONS** 67x168 mm  
**UNIT WEIGHT** 52.00 g

**BATTERY RECHARGEABLE NI-MH C 3000MAH GBC**


**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** Portable systems, industrial electronics, emergency lamps

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2100.60	MH3000C	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** C  
**IEC CODE** HR14  
**CAPACITY** 3000 mAh  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 25.2x50 mm  
**UNIT WEIGHT** 73.00 g

**BATTERY RECHARGEABLE NI-MH SKB 4500MAH BLADES GBC**


**PACKAGING MASTER** Bulk 1pc  
Box 5pcs

**USAGE** Portable systems, industrial electronics, emergency lamps

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2100.91	MH45001P	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** C  
**IEC CODE** HR14  
**CAPACITY** 4500 mAh  
**TERMINALS** Slats 4 x 15  
**DIMENSIONS** 25.2x50 mm  
**UNIT WEIGHT** 80.00 g

**BATTERY RECHARGEABLE NI-MH SC 1500MAH BLADES GBC**


**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** Portable systems, industrial electronics, electric drills

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2000.15	MH1500SC	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** SC  
**IEC CODE** -  
**CAPACITY** 1500 mAh  
**TERMINALS** Opposite slat 4 x 15  
**DIMENSIONS** 23x43 mm  
**UNIT WEIGHT** 50.00 g

**BATTERY RECHARGEABLE NI-MH SC 2400MAH GBC**


**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** Portable systems, industrial electronics, electric drills

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2000.40	MH2400SC Blades O/DIR.	1.2 V	
38.2000.42	MH2400SC SCR Without Blades (CARTONE)	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** SC  
**IEC CODE** -  
**CAPACITY** 2400 mAh  
**TERMINALS** Opposite slat 4 x 15  
**DIMENSIONS** 23x43 mm  
**UNIT WEIGHT** 60.00 g



**BATTERY RECHARGEABLE NI-MH SC 3000MAH CARTON GBC**



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** Portable systems, industrial electronics, electric drills

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2000.48	MH3000SC Without Blades (CARTONE)	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** SC  
**IEC CODE** -  
**CAPACITY** 3000 mAh  
**TERMINALS** Pole Flat  
**DIMENSIONS** 23x43 mm  
**UNIT WEIGHT** 60.00 g

**BATTERY RECHARGEABLE NI-MH SC 3000MAH GBC**



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** Portable systems, industrial electronics, electric drills

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2000.45	MH3000SC Blades O/DIR.	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** SC  
**IEC CODE** -  
**CAPACITY** 3000 mAh  
**TERMINALS** Opposite slat 4 x 15  
**DIMENSIONS** 23x43 mm  
**UNIT WEIGHT** 60.00 g

**BATTERY RECHARGEABLE NI-MH SC 3300MAH GBC**



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** Portable systems, industrial electronics, electric drills

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2000.54	MH3300SC	1.2 V	
38.2000.55	MH3300SC	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** SC  
**IEC CODE** -  
**CAPACITY** 3300 mAh  
**TERMINALS** Pole Flat  
**DIMENSIONS** 23 x 43 mm  
**UNIT WEIGHT** 70 g

**BATTERY RECHARGEABLE NI-MH 4/5 SC 2000MAH GBC**



**PACKAGING MASTER** Bulk 1pc  
Box 50pcs

**USAGE** Portable systems, industrial electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.1900.30	MH2000SCH1L	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** 4/5 SC  
**IEC CODE** -  
**CAPACITY** 2000 mAh  
**TERMINALS** Slats 4 x 15  
**DIMENSIONS** 23x34 mm  
**UNIT WEIGHT** 38.00 g

**BATTERY RECHARGEABLE NI-MH 4/5 SC 2000MAH CARTON GBC**



**PACKAGING MASTER** Bulk 1pc  
Box 50pcs

**USAGE** Portable systems, industrial electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.1900.32	MH2000SC	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** 4/5 SC  
**IEC CODE** -  
**CAPACITY** 2000 mAh  
**TERMINALS** Pole Flat  
**DIMENSIONS** 23x34 mm  
**UNIT WEIGHT** 38.00 g

**BATTERY RECHARGEABLE NI-MH TORCIA D 5500MAH GBC**


**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** Portable systems, industrial electronics, emergency lamps

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2200.70	MH5000D	1.2 V	
38.2200.71	MH55001P	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** D  
**IEC CODE** HR20  
**CAPACITY** 5500 mAh  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 33x61.5 mm  
**UNIT WEIGHT** 135.00 g

**BATTERY RECHARGEABLE NI-MH TORCIA D 8000MAH GBC**


**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** Portable systems, industrial electronics, emergency lamps

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2200.95	MH8000D	1.2 V	
38.2200.96	MH80001P	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** D  
**IEC CODE** HR20  
**CAPACITY** 8000 mAh  
**TERMINALS** Consumer Pole  
**DIMENSIONS** 33x61.5 mm  
**UNIT WEIGHT** 163.00 g

**BATTERY RECHARGEABLE NI-MH TORCIA D 9000MAH GBC**


**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** Portable systems, industrial electronics, emergency lamps

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2200.99	MH90001P	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** D  
**IEC CODE** HR20  
**CAPACITY** 9000 mAh  
**TERMINALS** Slats 4 x 15  
**DIMENSIONS** 33x61.5 mm  
**UNIT WEIGHT** 170.00 g

**BATTERY RECHARGEABLE NI-MH 9V 250MAH CONTACT GBC**


**PACKAGING MASTER** Bulk 1pc  
Box 5pcs

**USAGE** Portable systems, industrial electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2300.15	MH250V	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** 9V  
**IEC CODE** 6HR61  
**CAPACITY** 250 mAh  
**TERMINALS** Contact  
**DIMENSIONS** 25.5x48.5x17 mm  
**UNIT WEIGHT** 46.00 g

**BATTERY RECHARGEABLE NI-MH 9V 300MAH CONTACT GBC**


**PACKAGING MASTER** Bulk 1pc  
Box 5pcs

**USAGE** Portable systems, industrial electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.2300.20	MH300V	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** 9V  
**IEC CODE** 6HR61  
**CAPACITY** 300 mAh  
**TERMINALS** Contact  
**DIMENSIONS** 25.5x48.5x17 mm  
**UNIT WEIGHT** 47.00 g

**BATTERY RECHARGEABLE NI-MH SC 3200MAH ARTS ENERGY**



**PACKAGING MASTER** Bulk 1pc  
Box 100pcs

**USAGE** Portable high current charging and discharging systems, electric drills

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.3000.18	VHCS3200XL	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** SC  
**IEC CODE** -  
**CAPACITY** 3200 mAh  
**TERMINALS** Pole Flat  
**DIMENSIONS** 23x43 mm  
**UNIT WEIGHT** 58.00 g

**BATTERY RECHARGEABLE NI-MH 7/5A 4500MAH PANASONIC**



**PACKAGING MASTER** Bulk 1pc  
Box 100pcs

**USAGE** Portable systems, industrial electronic

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.3100.52	HHR450A	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** 7/5 A  
**IEC CODE** -  
**CAPACITY** 4500 mAh  
**TERMINALS** Pole Flat  
**DIMENSIONS** 18,2x67,5 mm  
**UNIT WEIGHT** 58.00 g

**BATTERY RECHARGEABLE NI-MH SC 3000MAH PANASONIC**



**PACKAGING MASTER** Bulk 1pc  
Box 10pcs

**USAGE** Portable systems, industrial electronics, electric drills

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.3100.48	HHR300SCP	1.2 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** SC  
**IEC CODE** -  
**CAPACITY** 3000 mAh  
**TERMINALS** Pole Flat  
**DIMENSIONS** 23 x 43 mm  
**UNIT WEIGHT** 70 g

**BATTERY RECHARGEABLE NI-MH 3,6V 80MAH 2 PIN GBC**



**PACKAGING MASTER** Bulk 1pc  
Box 5pcs

**USAGE** Battery for memory buffer use

CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.3635.44	MH80B3AL2 2 PIN	3.6 V	
38.3635.45	MH80B3AL3 3 PIN	3.6 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** BUTTON  
**IEC CODE** -  
**CAPACITY** 80 mAh  
**TERMINALS** Pin  
**DIMENSIONS** 15,5x18,6 mm  
**UNIT WEIGHT** 10.00 g

**BATTERY RECHARGEABLE NI-MH FOR CORDLESS SIEMENS 2,4V 700MAH GBC**



**PACKAGING MASTER** Bulk 1pc  
Box 5pcs

**USAGE** Cordless

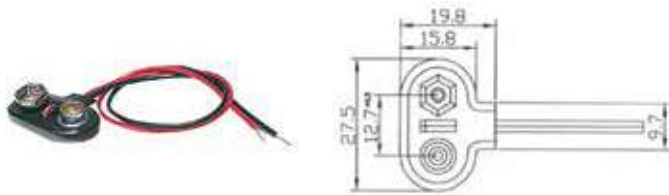
CODE	MODEL	VOLTAGE	TERMINAL LAYOUT
38.3639.00	MH2,4 - 700	2.4 V	

**TECHNOLOGY** Ni-MH  
**FORMAT** AAA  
**IEC CODE** HR03  
**CAPACITY** 700 mAh  
**TERMINALS** Connector  
**DIMENSIONS** 10x45x21 mm  
**UNIT WEIGHT** 35.00 g

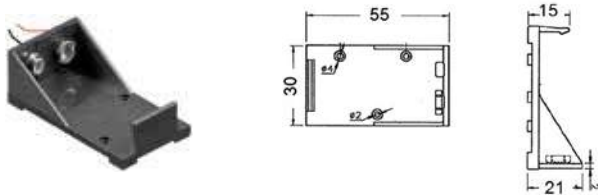
**BATTERY TESTER**


Handy, pocket-sized battery tester. Check the charge status of BATTERIES such as: AA, AAA, C, D (Alkaline, NiCd, NiMh) 9V BATTERIES and button BATTERIES. Requires no power.

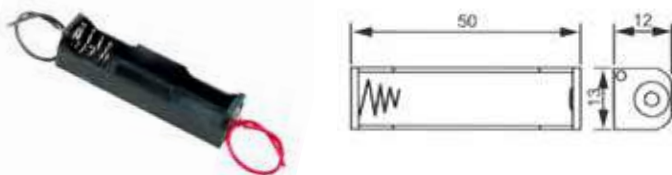
CODE	BATTERY TYPE	MATERIAL	COLOR	DIMENSIONS	WEIGHT
39.0100.02	AA-AAA-C-D-N-9V-Button	Plastic	Black	40x20x40 mm	50 g

**CABLE WITH POLARIZED SOCKET FOR 9V BATTERIES**


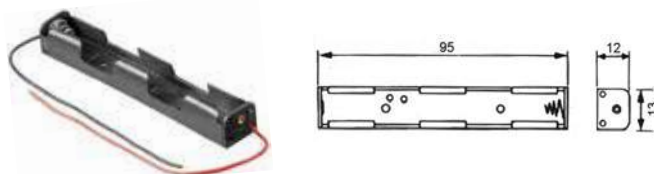
CODE	STRUCTURE	CONTACTS	WIRE LENGTH
25.0100.00	PVC	Nickel plated	150mm

**BATTERY HOLDER FOR 1 BATTERY 9V - (6F22-6LR61)**


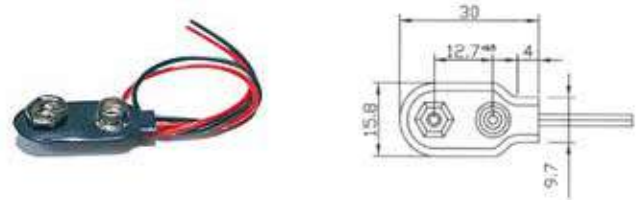
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0100.70	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 1 AAA - UM4**


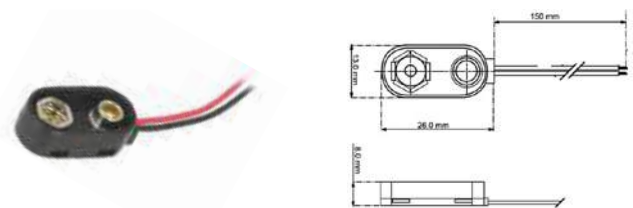
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0105.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 2 AAA - UM4**


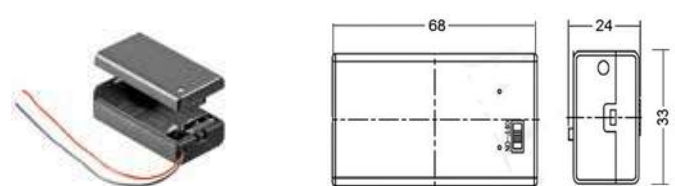
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0110.75	ABS	Nickel plated	Wires (150mm)

**CABLE WITH POLARIZED SOCKET FOR 9V BATTERIES**


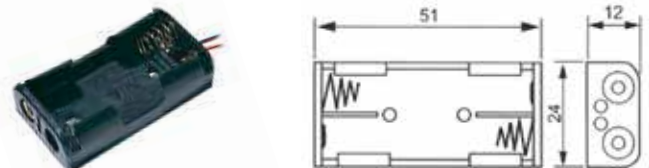
CODE	STRUCTURE	CONTACTS	WIRE LENGTH
25.0011.00	PVC	Nickel plated	150mm

**CABLE WITH POLARIZED SOCKET FOR 9V BATTERIES**


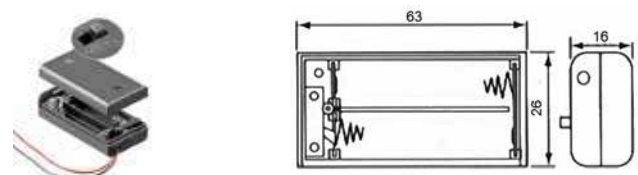
CODE	STRUCTURE	CONTACTS	WIRE LENGTH
25.0111.50	PVC	Nickel plated	150mm

**BATTERY HOLDER FOR 1 BATTERY 9V - (6F22-6LR61) WITH SWITCH**


CODE	STRUCTURE	CONTACTS	CONNECTION
25.0100.50	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 2 AAA - UM4**


CODE	STRUCTURE	CONTACTS	CONNECTION
25.0110.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER BOX FOR 2 AAA-UM4 WITH SWITCH**


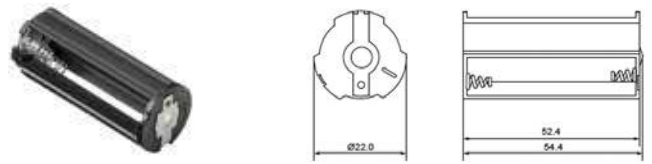
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0110.50	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 3 AAA-UM4**



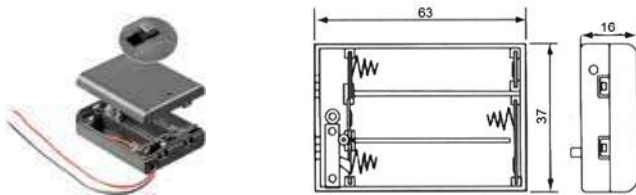
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0125.00	ABS	Nickel plated	Wires (150mm)

**CYLINDRICAL BATTERY HOLDER FOR 3 AAA-UM4**



CODE	STRUCTURE	CONTACTS	CONNECTION
25.0111.00	ABS	Nickel plated	A saldare

**BATTERY HOLDER BOX FOR 3 AAA-UM4 WITH SWITCH**



CODE	STRUCTURE	CONTACTS	CONNECTION
25.0110.90	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 4 AAA-UM4**



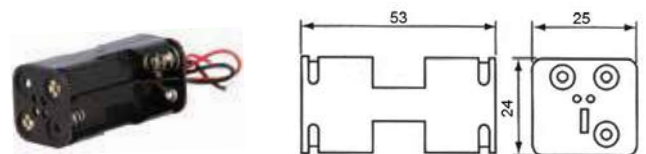
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0130.00	ABS	Nickel plated	Polarized socket

**BATTERY HOLDER FOR 4 AAA - UM4**



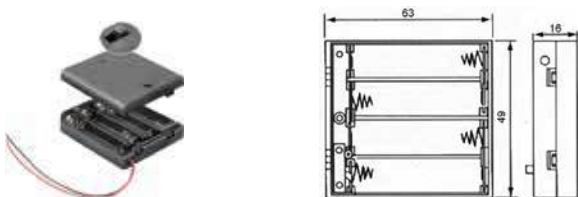
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0115.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 4 AAA - UM4**



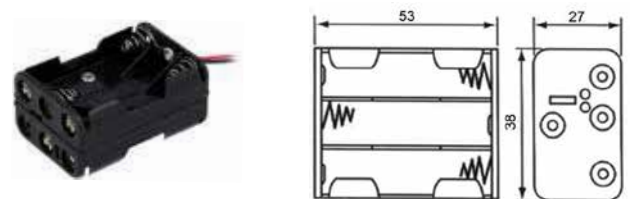
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0111.20	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER BOX FOR 4 AAA-UM4 WITH SWITCH**



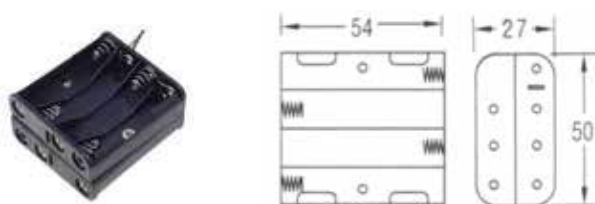
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0111.60	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 6 AAA - UM4**



CODE	STRUCTURE	CONTACTS	CONNECTION
25.0200.30	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 8 AAA - UM4**



CODE	STRUCTURE	CONTACTS	CONNECTION
25.0120.00	ABS	Nickel plated	Wires (150mm)

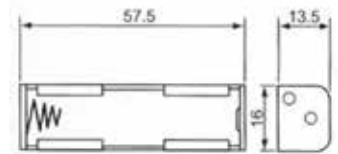
**BATTERY HOLDER FOR 1 AA-UM3**



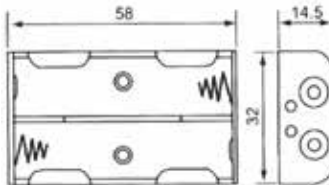
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0167.00	ABS	Nickel plated	Polarized socket

**BATTERY HOLDER BOX FOR 1 AA-UM3 WITH SWITCH**

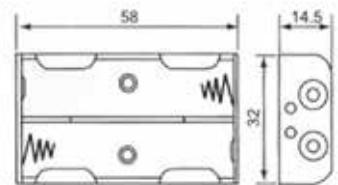

CODE	STRUCTURE	CONTACTS	CONNECTION
25.0510.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 1 AA - UM3**


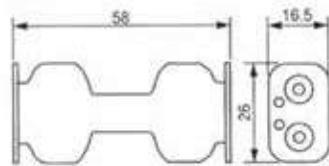
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0165.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 2 AA-UM3**


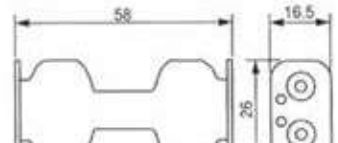
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0171.00	ABS	Nickel plated	Polarized socket

**BATTERY HOLDER FOR 2 AA - UM3**


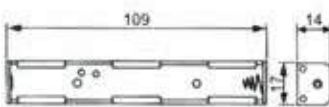
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0170.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 2 AA - UM3**


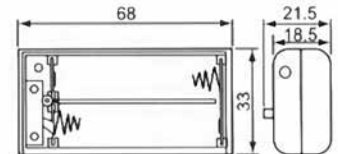
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0172.00	ABS	Nickel plated	Polarized socket

**BATTERY HOLDER FOR 2 AA - UM3**


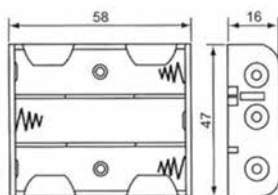
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0173.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 2 AA-UM3**


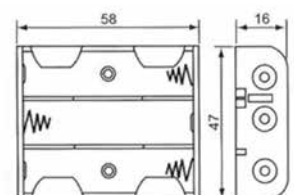
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0174.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER BOX FOR 2 AA-UM3 WITH SWITCH**


CODE	STRUCTURE	CONTACTS	CONNECTION
25.0520.00	ABS	Nickel plated	Wires (150mm)

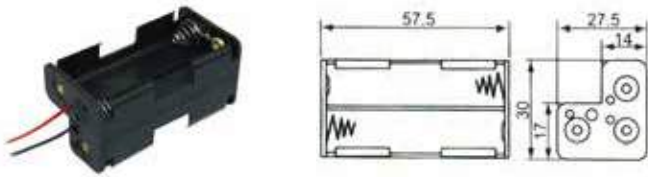
**BATTERY HOLDER FOR 3 AA - UM3**


CODE	STRUCTURE	CONTACTS	CONNECTION
25.0175.00	ABS	Nickel plated	Polarized socket

**BATTERY HOLDER FOR 3 AA - UM3**


CODE	STRUCTURE	CONTACTS	CONNECTION
25.0175.50	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 3 AA-UM3**



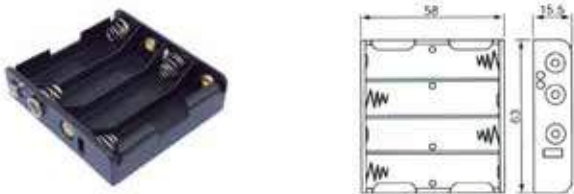
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0177.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER BOX FOR 3 AA-UM3 WITH SWITCH**



CODE	STRUCTURE	CONTACTS	CONNECTION
25.0530.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 4 AA-UM3**



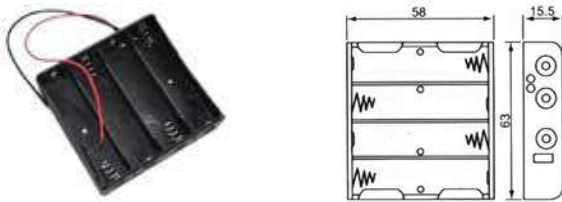
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0198.00	ABS	Nickel plated	Polarized socket

**BATTERY HOLDER BOX FOR 4 AA-UM3 WITH SWITCH**



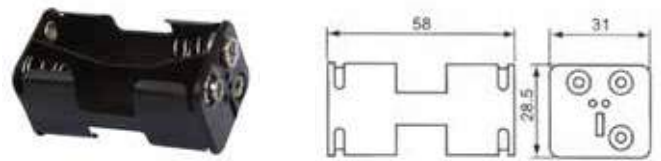
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0540.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 4 AA - UM3**



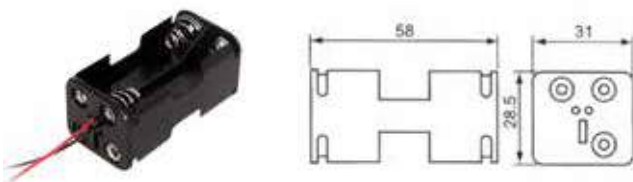
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0196.50	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 4 AA - UM3**



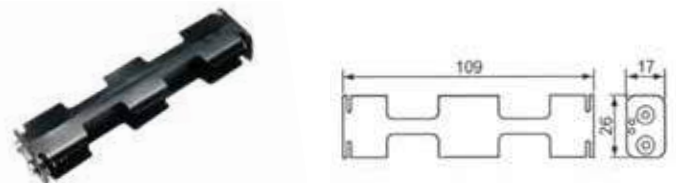
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0191.00	ABS	Nickel plated	Polarized socket

**BATTERY HOLDER FOR 4 AA - UM3**



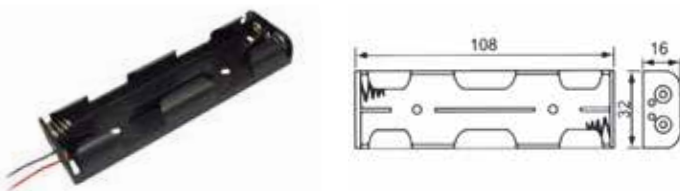
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0190.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 4 AA - UM3**



CODE	STRUCTURE	CONTACTS	CONNECTION
25.0195.00	ABS	Nickel plated	Polarized socket

**BATTERY HOLDER FOR 4 AA-UM3**

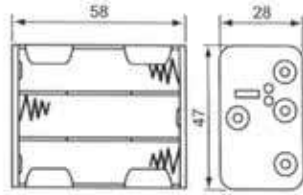


CODE	STRUCTURE	CONTACTS	CONNECTION
25.0196.00	ABS	Nickel plated	Wires (150mm)

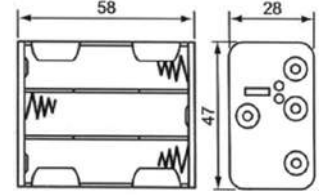
**BATTERY HOLDER FOR 5 AA - UM3**



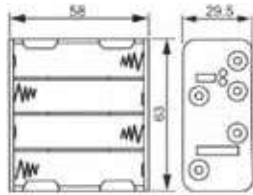
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0198.50	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 6 AA - UM3**


CODE	STRUCTURE	CONTACTS	CONNECTION
25.0200.00	ABS	Nickel plated	Polarized socket

**BATTERY HOLDER FOR 6 AA - UM3**


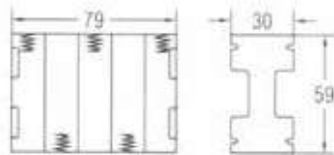
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0200.10	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 8 AA - UM3**


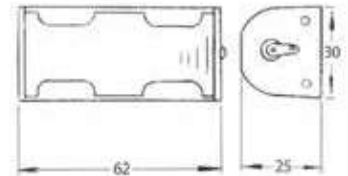
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0210.00	ABS	Nickel plated	Polarized socket

**BATTERY HOLDER FOR 8 AA - UM3**

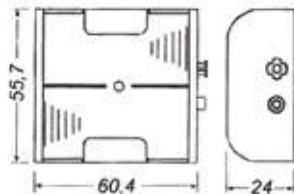
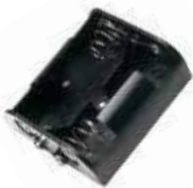

CODE	STRUCTURE	CONTACTS	CONNECTION
25.0205.00	ABS	Nickel plated	Polarized socket

**BATTERY HOLDER FOR 10 AA - UM3**


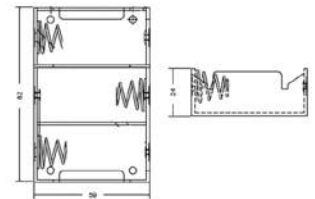
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0220.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 1 TYPE-C (C-UM2)**


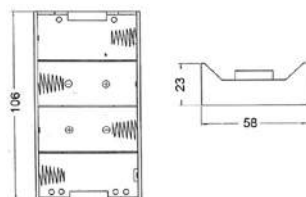
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0240.00	ABS	Nickel plated	A saldare

**BATTERY HOLDER FOR 2 TYPE-C (C-UM2)**


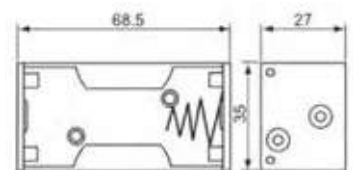
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0245.00	ABS	Nickel plated	Polarized socket

**BATTERY HOLDER FOR 3 TYPE-C (C-UM2)**


CODE	STRUCTURE	CONTACTS	CONNECTION
25.0245.10	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 4 TYPE-C (C-UM2)**


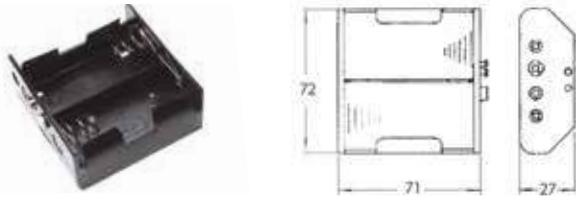
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0247.50	ABS	Nickel plated	Polarized socket

**BATTERY HOLDER FOR 1 TYPE-D (D-UM1)**


CODE	STRUCTURE	CONTACTS	CONNECTION
25.0260.00	ABS	Nickel plated	A saldare

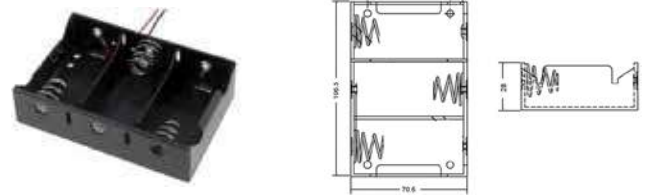


**BATTERY HOLDER FOR 2 TYPE-D (D-UM1)**



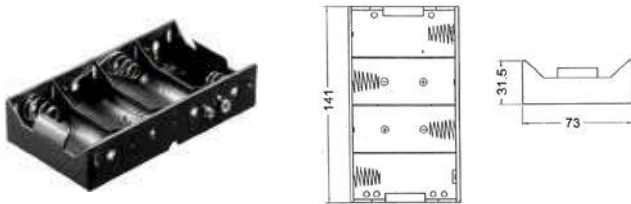
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0265.00	ABS	Nickel plated	Polarized socket

**BATTERY HOLDER FOR 3 TYPE-D (D-UM1)**



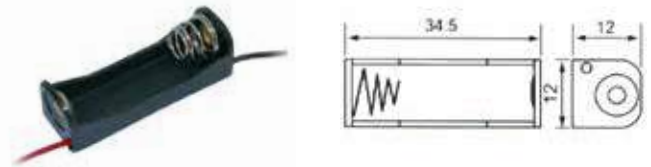
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0263.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 4 TYPE-D (D-UM1)**



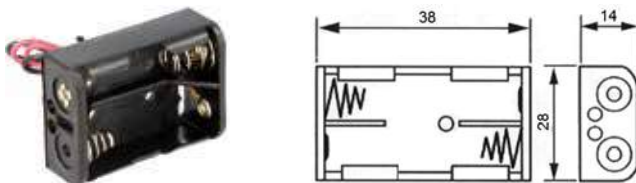
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0264.00	ABS	Nickel plated	Polarized socket

**BATTERY HOLDER FOR 1 MINIMICRO LR23A - (N)**



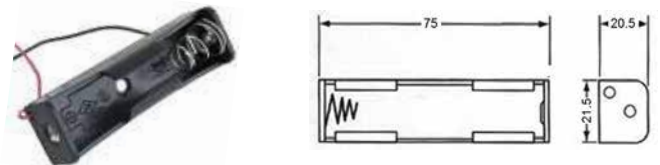
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0270.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 2 LR23A - (N)**



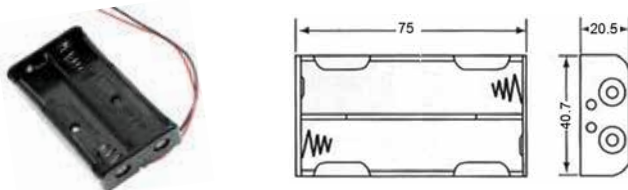
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0270.20	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 1 BATTERY 18650**



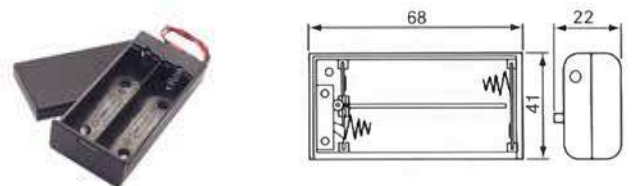
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0291.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 2 BATTERIES 18650**



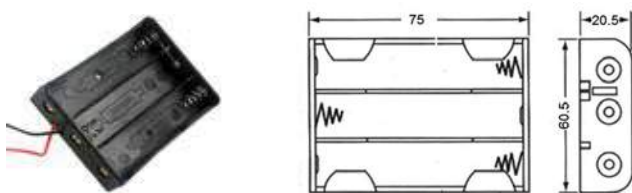
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0292.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 2 BATTERIES 18650 WITH SWITCH**



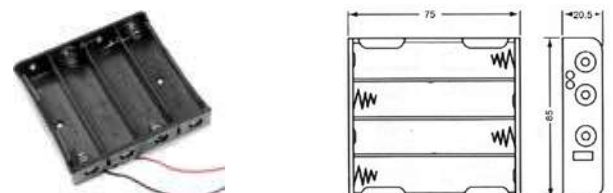
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0292.05	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 3 BATTERIES 18650**

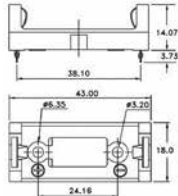


CODE	STRUCTURE	CONTACTS	CONNECTION
25.0293.00	ABS	Nickel plated	Wires (150mm)

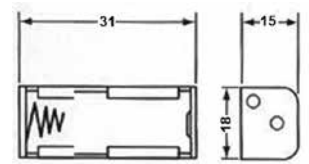
**BATTERY HOLDER FOR 4 BATTERIES 18650**



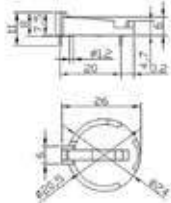
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0294.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 1 CR123 BATTERY**


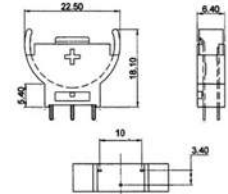
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0290.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 1 1 / 2AA**


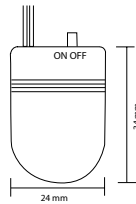
CODE	STRUCTURE	CONTACTS	CONNECTION
25.0295.00	ABS	Nickel plated	Wires (150mm)

**BATTERY HOLDER FOR 1 BATTERY BUTTON DIAMETER 20MM**


CODE	STRUCTURE	CONTACTS	CONNECTION
25.0280.00	ABS	Nickel plated	Contacts from c.s.

**BATTERY HOLDER FOR 1 BATTERY BUTTON DIAMETER 20MM**


CODE	STRUCTURE	CONTACTS	CONNECTION
25.0281.00	ABS	Nickel plated	Contacts from c.s.

**BATTERY HOLDER FOR 1 BATTERY BUTTON DIAMETER 20MM WITH SWITCH**


CODE	STRUCTURE	CONTACTS	CONNECTION
25.0282.00	ABS	Nickel plated	Wires (150mm)

**DC POWER SUPPLY SOCKET**


CODE	MODEL	STEP	WIRES
29.0669.00	5016PH-02	1 mm	150 mm

**DC POWER SUPPLY PLUG**


CODE	MODEL	STEP	WIRES
29.0669.01	5015PH-02	1 mm	150 mm

**DC POWER SUPPLY PLUG**


CODE	MODEL	STEP	WIRES
29.0669.03	JP1058-2	1 mm	150 mm

**DC POWER SUPPLY SOCKET**


CODE	MODEL	STEP	WIRES
29.0669.04	51005-0200	2 mm	150 mm

**DC POWER SUPPLY PLUG**


CODE	MODEL	STEP	WIRES
29.0669.05	51006-0200	2 mm	150 mm

**DC POWER SUPPLY SOCKET**



CODE	MODEL	STEP	WIRES
29.0669.08	5264-2	2 mm	150 mm

**DC POWER SUPPLY SOCKET**



CODE	MODEL	STEP	WIRES
29.0669.09	51004-0200	2 mm	150 mm

**DC POWER SUPPLY SOCKET**



CODE	MODEL	STEP	WIRES
29.0669.10	51004-0300	2 mm	150 mm

**DC POWER SUPPLY SOCKET**



CODE	MODEL	STEP	WIRES
29.0669.20	SYP-02T	2,5 mm	150 mm

**DC POWER SUPPLY PLUG**



CODE	MODEL	STEP	WIRES
29.0669.21	SYR-02T	2,5 mm	150 mm

**DC POWER SUPPLY SOCKET**



CODE	MODEL	STEP	WIRES
29.0669.22	SMP-02V-NC	2,5 mm	150 mm

**DC POWER SUPPLY PLUG**



CODE	MODEL	STEP	WIRES
29.0669.23	SMR-02V-NC	2,5 mm	150 mm

**DC POWER SUPPLY SOCKET**



CODE	MODEL	STEP	WIRES
29.0669.24	PHR-2	2 mm	150 mm

**DC POWER SUPPLY SOCKET**



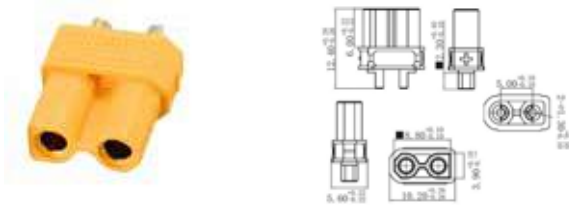
CODE	MODEL	STEP	WIRES
29.0669.25	ZHR-3	2 mm	150 mm

**DC POWER SUPPLY SOCKET**



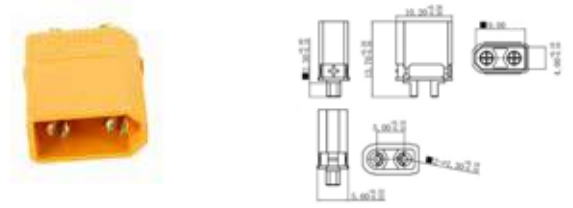
CODE	MODEL	STEP	WIRES
29.0669.40	M63M83-02	2,5 mm	150 mm

DC POWER SUPPLY SOCKET



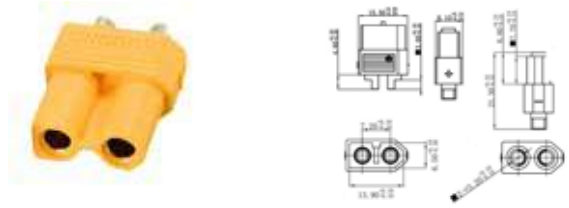
CODE	MODEL	STEP	WIRES
29.0668.02	XT30	5 mm	-

DC POWER SUPPLY PLUG



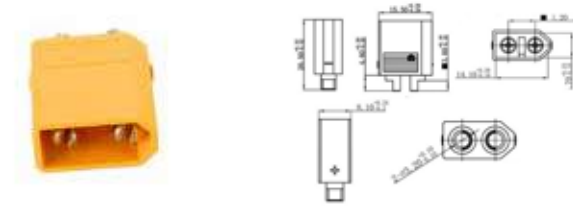
CODE	MODEL	STEP	WIRES
29.0668.04	XT30	5 mm	-

DC POWER SUPPLY SOCKET



CODE	MODEL	STEP	WIRES
29.0668.06	XT60	7,2 mm	-

DC POWER SUPPLY PLUG



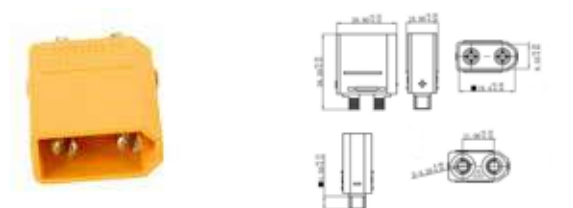
CODE	MODEL	STEP	WIRES
29.0668.08	XT60	7,2 mm	-

DC POWER SUPPLY SOCKET



CODE	MODEL	STEP	WIRES
29.0668.10	XT90	11 mm	-

DC POWER SUPPLY PLUG



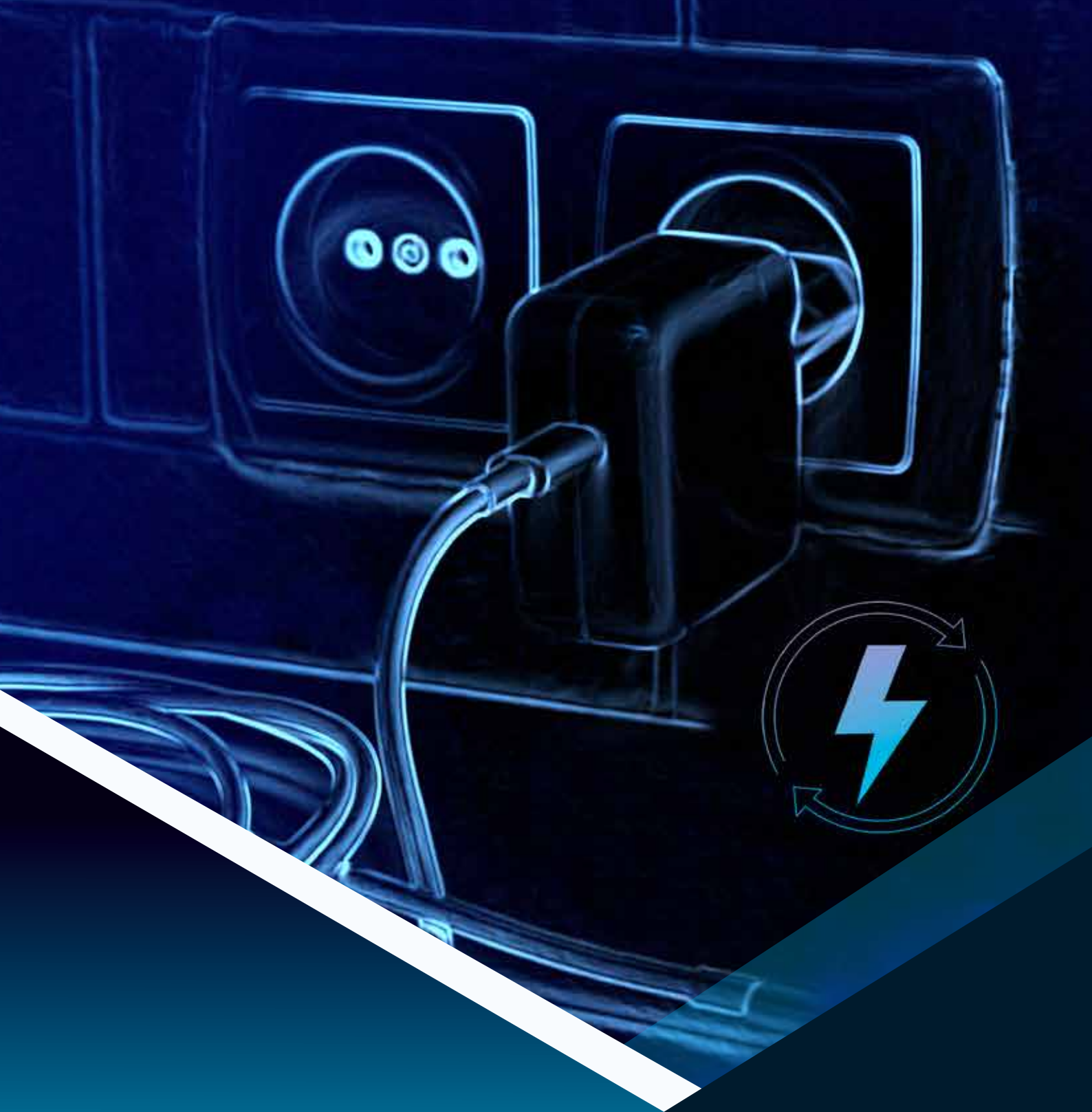
CODE	MODEL	STEP	WIRES
29.0668.12	XT90	11 mm	-

# SWITCHES AND COMPONENTS CATALOG



CHECK IT OUT





**POWER**

**POWER..... PAG.**

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**NI-MH/NI-CD CHARGER FOR AA/AAA/9V**



**INPUT VOLTAGE** 100-240 Vac  
**VOLTAGE OUTPUT** 1.45/11.6 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 1.45±0.10V  
**COLOR** Silver  
**DIMENSIONS** 110x68x75 mm  
**WEIGHT** 190 g



CODE	TYPE BATTERY	CHARGING CURRENT	BATTERY FORMAT	RECHARGE SLOT
38.0130.05	Ni-MH, Ni-Cd	AA x 140-190mA / AAA x 55-75mA	AA, AAA, 9V	4

**NI-MH CHARGER FOR AA/AAA WITH 4 AA 2500MAH BATTERIES**



**INPUT VOLTAGE** 100-240 Vac  
**VOLTAGE OUTPUT** 1.45 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 1.45±0.10V  
**COLOR** Black  
**DIMENSIONS** 110x68x68 mm  
**WEIGHT** 480 g



CODE	TYPE BATTERY	CHARGING CURRENT	BATTERY FORMAT	RECHARGE SLOT
38.0140.06	Ni-MH	AA x 200mA / AAA x 100mA	AA, AAA	4

**NI-MH CHARGER FOR AA/AAA/C/D/9V**



**INPUT VOLTAGE** 100-240 Vac  
**VOLTAGE OUTPUT** 1.45/11.6 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 1.45±0.10V  
**COLOR** Black  
**DIMENSIONS** 200x100x45 mm  
**WEIGHT** 450 g



CODE	TYPE BATTERY	CHARGING CURRENT	BATTERY FORMAT	RECHARGE SLOT
38.0165.11	Ni-MH	AA-AAA-C 180mA / 9V 16mA	AA, AAA, C, D, 9V	4

**NI-MH/NI-CD CHARGER FOR AA/AAA**



**INPUT VOLTAGE** 100-240 Vac  
**VOLTAGE OUTPUT** 1.45 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 1.45±0.10V  
**COLOR** Silver  
**DIMENSIONS** 172x95x27 mm  
**WEIGHT** 450 g



CODE	TYPE BATTERY	CHARGING CURRENT	BATTERY FORMAT	RECHARGE SLOT
38.0172.00	Ni-MH, Ni-Cd	320mA	AA, AAA	8

**CHARGER FOR NI-CD/NI-MH BATTERY PACKS**



**INPUT VOLTAGE** 230 Vac  
**VOLTAGE OUTPUT** 1,4 a 14 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 1.45±0.10V a  
**COLOR** Black  
**DIMENSIONS** 82x52x80 mm  
**WEIGHT** 240 g



CODE	TYPE BATTERY	CHARGING CURRENT	BATTERY FORMAT	RECHARGE SLOT
38.0240.00	Ni-MH, Ni-Cd	50-80-120-180-240-300 mA	Pacco BATTERY da 1 a 10 elementi	Crocodile clips/Tamiya connector/5.5x2.5mm plug

**UNIVERSAL BATTERY CHARGER FOR LI-ION 3,6/7,2V BATTERIES PHOTO/VIDEO CAMERAS + USB OUTPUT**



**INPUT VOLTAGE** 12 Vdc  
**VOLTAGE OUTPUT** 1.2/2.4/3.6/3.7/7.2 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 1.4/2.8/4.2/8.4±0.10V  
**COLOR** Black  
**DIMENSIONS** 117x62x27,5 mm  
**WEIGHT** 150 g



CODE	TYPE BATTERY	CHARGING CURRENT	BATTERY FORMAT	RECHARGE SLOT
40.4500.25	Ni-MH, Li-Ion	800mA	AAA, AA, Fotocamera	2

**LI-ION FAST CHARGER FOR ELECTRONIC CIGARETTE BATTERY FROM 18650 TO 26650**


CODE	MODEL	TYPE BATTERY	CHARGING CURRENT	RECHARGE SLOT
37.2480.00	SC1	Li-Ion	2A	1

**INPUT VOLTAGE** 5 Vdc  
**BATTERY FORMAT** 18650, 18700, 20700, 21700, 22650, 25500, 26650  
**VOLTAGE OUTPUT** 4.2 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 4.20±0.05V  
**COLOR** Black  
**DIMENSIONS** 35x105x39 mm  
**WEIGHT** 37 g

**LI-ION FAST BATTERY CHARGER FOR 2 BATTERIES ELECTRONIC CIGARETTE FROM 18650 TO 26650**


CODE	MODEL	TYPE BATTERY	CHARGING CURRENT	RECHARGE SLOT
37.2480.10	SC2	Li-Ion	1x3A / 2x2A	2

**INPUT VOLTAGE** 12-9-5 Vdc  
**BATTERY FORMAT** 18650, 18700, 20700, 21700, 22650, 25500, 26650  
**VOLTAGE OUTPUT** 4.2 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 4.20±0.05V  
**COLOR** Black  
**DIMENSIONS** 105x53x27 mm  
**WEIGHT** 58 g

**LI-ION CHARGER FOR BATTERY FROM 10440 TO 26650**


CODE	MODEL	TYPE BATTERY	CHARGING CURRENT	RECHARGE SLOT
37.2450.00	MC1 PLUS	Li-Ion	1x0.5A / 1x1A	1

**INPUT VOLTAGE** 5 Vdc  
**BATTERY FORMAT** 10440, 14500, 14650, 16340, 17335, 17500, 17670, 18350, 10440, 18490, 18500, 18650, 18700, 20700, 21700, 22650, 25500, 26650  
**VOLTAGE OUTPUT** 4.2 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 4.20±0.05V  
**COLOR** Black  
**DIMENSIONS** 92x27x26 mm  
**WEIGHT** 27 g

**LI-ION BATTERY CHARGER FOR 2 BATTERIES FROM 10440 TO 26650**


CODE	MODEL	TYPE BATTERY	CHARGING CURRENT	RECHARGE SLOT
37.2450.10	MC2 PLUS	Li-Ion	2x0.5A / 2x1A	2

**INPUT VOLTAGE** 5 Vdc  
**BATTERY FORMAT** 10440, 14500, 14650, 16340, 17335, 17500, 17670, 18350, 10440, 18490, 18500, 18650, 18700, 20700, 21700  
**VOLTAGE OUTPUT** 4.2 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 4.20±0.05V  
**COLOR** Black  
**DIMENSIONS** 92x47x26 mm  
**WEIGHT** 48 g

**LI-ION / NI-MH / NI-CD BATTERY CHARGER FOR 2 BATTERIES FROM 14500 TO 26650**


CODE	MODEL	TYPE BATTERY	CHARGING CURRENT	RECHARGE SLOT
37.2440.00	X2 NEW	Ni-MH, Li-Ion	1x2A / 2x1A / 2x0.5	2

**INPUT VOLTAGE** 100-240Vac / 5Vdc  
**BATTERY FORMAT** AAA, AA, SC, C, 14500, 14650, 16340, 17335, 17500, 17670, 18350, 18490, 18500, 18650, 18700, 20700, 21700, 22650, 25500, 26650  
**VOLTAGE OUTPUT** 1.45/4.2 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 1.45±0.10V(Ni-MH) / 4.20±0.05V (Li-Ion)  
**COLOR** Black  
**DIMENSIONS** 139x75x38 mm  
**WEIGHT** 154 g



**LI-ION / NI-MH / NI-CD BATTERY CHARGER FOR 4 BATTERIES FROM 14500 TO 26650**



**XTAR**®

CODE	MODEL	TYPE BATTERY	CHARGING CURRENT	RECHARGE SLOT
37.2440.10	X4 NEW	Ni-MH, Li-Ion	2x2A / 4x1A / 4x0.5	4

**INPUT VOLTAGE** 100-240Vac / 5Vdc  
**BATTERY FORMAT** AAA, AA, SC, C, 14500, 14650, 16340, 17335, 17500, 17670, 18350, 18490, 18500, 18650, 18700, 20700, 21700, 22650, 25500, 26650  
**VOLTAGE OUTPUT** 1.45/4.2 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 1.45±0.10V(Ni-MH) / 4.20±0.05V (Li-Ion)  
**COLOR** Black  
**DIMENSIONS** 143x118x138 mm  
**WEIGHT** 242 g

**LI-ION / NI-MH / NI-CD BATTERY CHARGER FOR 2 BATTERIES FROM 10440 TO 26650**



**XTAR**®

CODE	MODEL	TYPE BATTERY	CHARGING CURRENT	RECHARGE SLOT
37.2460.00	VC2S	Ni-MH, Li-Ion	1x2A / 2x1A	2

**INPUT VOLTAGE** 5 Vdc  
**BATTERY FORMAT** AAA, AA, SC, C, D, 10440, 14500, 14650, 16340, 17335, 17500, 17670, 18350, 18490, 18500, 18650, 18700, 20700, 21700, 22650, 25500, 26650  
**VOLTAGE OUTPUT** 1.45/4.2 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 1.45±0.10V(Ni-MH) / 4.20±0.05V (Li-Ion)  
**COLOR** Black  
**DIMENSIONS** 129x66x32 mm  
**WEIGHT** 115 g

**LI-ION / NI-MH / NI-CD BATTERY CHARGER FOR 4 BATTERIES FROM 10440 TO 26650**



**XTAR**®

CODE	MODEL	TYPE BATTERY	CHARGING CURRENT	RECHARGE SLOT
37.2450.20	MC4S	Li-Ion	2x1A / 4x0.5A	4

**INPUT VOLTAGE** 5 Vdc  
**BATTERY FORMAT** AAA, AA, SC, C, 10440, 14500, 14650, 16340, 17335, 17500, 17670, 18350, 18490, 18500, 18650, 18700, 20700, 21700, 22650, 25500, 26650  
**VOLTAGE OUTPUT** 1.45/4.2 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 4.20±0.05V  
**COLOR** Black  
**DIMENSIONS** 100x97x26,5 mm  
**WEIGHT** 95 g

**LI-ION BATTERY CHARGER FOR 6 BATTERIES FROM 10440 TO 26650**



**XTAR**®

CODE	MODEL	TYPE BATTERY	CHARGING CURRENT	RECHARGE SLOT
37.2450.30	MC6C	Li-Ion	3x1A / 6x0.5A	6

**INPUT VOLTAGE** 5 Vdc  
**BATTERY FORMAT** 10440, 14500, 14650, 16340, 17335, 17500, 17670, 18350, 18490, 18500, 18650, 18700, 20700, 21700, 22650, 25500, 26650  
**VOLTAGE OUTPUT** 4.2 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 4.20±0.05V  
**COLOR** Black  
**DIMENSIONS** 111x148x34 mm  
**WEIGHT** 200 g

**LI-ION / NI-MH / NI-CD BATTERY CHARGER FOR 8 BATTERIES FROM 10440 TO 26650**



**XTAR**®

CODE	MODEL	TYPE BATTERY	CHARGING CURRENT	RECHARGE SLOT
37.2460.20	VC8	Ni-MH, Li-Ion	1x3A / 2x2A / 4x1A / 8x0.5A	8

**INPUT VOLTAGE** 9-5 Vdc  
**BATTERY FORMAT** AAA, AA, SC, C, 10440, 14500, 14650, 16340, 17335, 17500, 17670, 18350, 18490, 18500, 18650, 18700, 20700, 21700, 22650, 25500, 26650  
**VOLTAGE OUTPUT** 1.45/4.2 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 1.45±0.10V(Ni-MH) / 4.20±0.05V (Li-Ion)  
**COLOR** Black  
**DIMENSIONS** 194x137x34 mm  
**WEIGHT** 350 g

**LI-ION / NI-MH / NI-CD FAST BATTERY CHARGER  
FOR 2 BATTERIES FROM 10440 TO 32650**


CODE	MODEL	TYPE BATTERY	CHARGING CURRENT	RECHARGE SLOT
37.2490.00	ROCKET SV2	Ni-MH, Li-Ion	2x0.25A / 2x0.5A / 2x1A / 2x2A	2

**INPUT VOLTAGE** 12 Vdc  
**BATTERY FORMAT** AAA, AA, SC, C, D, 10440, 14500, 14650, 16340, 17335, 17500, 17670, 18350, 10440, 18490, 18500, 18650, 18700, 20700, 21700, 22650, 25500, 26650, 32650  
**VOLTAGE OUTPUT** 1.45/4.2 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 1.45±0.10V(Ni-MH) / 4.20±0.05V (Li-Ion)  
**COLOR** Black  
**DIMENSIONS** 117.5x74x38 mm  
**WEIGHT** 115 g

**LI-ION / NI-MH / NI-CD BATTERY CHARGER FOR 4  
BATTERIES FROM 10440 TO 32650**


CODE	MODEL	TYPE BATTERY	CHARGING CURRENT	RECHARGE SLOT
37.2460.10	VC4S	Ni-MH, Li-Ion	1x3A / 2x2A / 4x1A / 4x0.5A	4

**INPUT VOLTAGE** 9-5 Vdc  
**BATTERY FORMAT** AAA, AA, SC, C, D, 10440, 14500, 14650, 16340, 17335, 17500, 17670, 18350, 10440, 18490, 18500, 18650, 18700, 20700, 21700, 22650, 25500, 26650, 32650  
**VOLTAGE OUTPUT** 1.45/4.2 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 1.45±0.10V(Ni-MH) / 4.20±0.05V (Li-Ion)  
**COLOR** Black  
**DIMENSIONS** 149x115x35 mm  
**WEIGHT** 210 g

## CATALOG

# Pro'sKit®

- ELECTRONICS
- ELECTRICS
- IRONWORKING
- MODELLISM

**SWITCHING BATTERY CHARGER FOR 24V (7S) - 2,5A LI-ION BATTERIES**



CODE	TYPE BATTERY	CHARGING CURRENT	BATTERY FORMAT	CONNECTION OUT
38.0372.00	Li-Ion	2,5A	Li-Ion 24V (7S)	Plug 5,5x2,5mm

INPUT VOLTAGE 100-240 Vac  
 VOLTAGE OUTPUT 29.4 Vdc  
 CONNECTION IN EU plug  
 END OF CHARGE VOLTAGE 29.4±0.05V  
 INDICATORE FINE CARICA Si  
 COLOR Black  
 DIMENSIONS 157x69x34.4 mm  
 WEIGHT 500 g

**SWITCHING BATTERY CHARGER FOR 24V (7S) - 4A LI-ION BATTERIES**



CODE	TYPE BATTERY	CHARGING CURRENT	BATTERY FORMAT	CONNECTION OUT
38.0372.10	Li-Ion	4A	Li-Ion 24V (7S)	5.5x2.1mm plug

INPUT VOLTAGE 100-240 Vac  
 VOLTAGE OUTPUT 29.4 Vdc  
 CONNECTION IN EU plug  
 END OF CHARGE VOLTAGE 29.4±0.05V  
 INDICATORE FINE CARICA Si  
 COLOR Black  
 DIMENSIONS 135x56x45 mm  
 WEIGHT 390 g

**SWITCHING BATTERY CHARGER FOR 36V (10S) - 2A LI-ION BATTERIES**



CODE	TYPE BATTERY	CHARGING CURRENT	BATTERY FORMAT	CONNECTION OUT
38.0374.00	Li-Ion	2A	Li-Ion 36V (10S)	5.5x2.1mm plug

INPUT VOLTAGE 100-240 Vac  
 VOLTAGE OUTPUT 42 Vdc  
 CONNECTION IN EU plug  
 END OF CHARGE VOLTAGE 42±0.05V  
 INDICATORE FINE CARICA Si  
 COLOR Black  
 DIMENSIONS 135x56x45 mm  
 WEIGHT 390 g

**SWITCHING BATTERY CHARGER FOR 36V (10S) - 5A LI-ION BATTERIES**



CODE	TYPE BATTERY	CHARGING CURRENT	BATTERY FORMAT	CONNECTION OUT
38.0374.05	Li-Ion	5A	Li-Ion 36V (10S)	5.5x2.1mm plug

INPUT VOLTAGE 100-240 Vac  
 VOLTAGE OUTPUT 42 Vdc  
 CONNECTION IN EU plug  
 END OF CHARGE VOLTAGE 42±0.05V  
 INDICATORE FINE CARICA Si  
 COLOR Black  
 DIMENSIONS 135x56x45 mm  
 WEIGHT 390 g

**SWITCHING BATTERY CHARGER FOR 48V (13S) - 4A LI-ION BATTERIES**



CODE	TYPE BATTERY	CHARGING CURRENT	BATTERY FORMAT	CONNECTION OUT
38.0376.10	Li-Ion	4A	Li-Ion 48V (13S)	5.5x2.1mm plug

INPUT VOLTAGE 100-240 Vac  
 VOLTAGE OUTPUT 54.6 Vdc  
 CONNECTION IN EU plug  
 END OF CHARGE VOLTAGE 54.6±0.05V  
 INDICATORE FINE CARICA Si  
 COLOR Black  
 DIMENSIONS 150x75x48 mm  
 WEIGHT 490 g

**SWITCHING BATTERY CHARGER FOR 55.5V (15S) - 4A LI-ION BATTERIES**


CODE	TYPE BATTERY	CHARGING CURRENT	BATTERY FORMAT	CONNECTION OUT
38.0377.00	Li-Ion	4A	Li-Ion 55,5V (15S)	5.5x2.1mm plug

**INPUT VOLTAGE** 100-240 Vac  
**VOLTAGE OUTPUT** 63 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 63±0.05V  
**INDICATORE FINE CARICA** Si  
**COLOR** Black  
**DIMENSIONS** 150x75x48 mm  
**WEIGHT** 490 g

**SWITCHING BATTERY CHARGER FOR 60V (16S) - 3A LI-ION BATTERIES**


CODE	TYPE BATTERY	CHARGING CURRENT	BATTERY FORMAT	CONNECTION OUT
38.0377.20	Li-Ion	3A	Li-Ion 60V (16S)	5.5x2.1mm plug

**INPUT VOLTAGE** 100-240 Vac  
**VOLTAGE OUTPUT** 67.2 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 67.2±0.05V  
**INDICATORE FINE CARICA** Si  
**COLOR** Black  
**DIMENSIONS** 150x75x48 mm  
**WEIGHT** 490 g

**SWITCHING BATTERY CHARGER FOR 42V 2A LI-ION BATTERIES**


CODE	TYPE BATTERY	CHARGING CURRENT	BATTERY FORMAT	CONNECTION OUT
38.0380.00	Li-Ion	2A	Li-Ion 36V (10S)	Plug 3 poli + Adapter 5,5x2,5(2,1)mm

**INPUT VOLTAGE** 100-240 Vac  
**VOLTAGE OUTPUT** 42 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 42±0.05V  
**INDICATORE FINE CARICA** Si  
**COLOR** Black  
**DIMENSIONS** 145x60x35 mm  
**WEIGHT** 300 g



- REMOTE CONTROLS
- REMOTE CONTROLS
- MEDIA
- DVB-T2
- ELECTRONICS
- REMOTE CONTROLS
- RADIO REMOTES
- BRACKETS
- TV-SAT SYSTEM



**CHECK IT OUT**



**BATTERY CHARGER FOR LEAD BATTERIES 2-6-12V**



**INPUT VOLTAGE** 230 Vac  
**VOLTAGE OUTPUT** 2.45-7.35-14.7 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 2.3±0.10V/6.9±0.10V/13.8±0.10V  
**INDICATORE FINE CARICA** Si  
**COLOR** Black  
**DIMENSIONS** 91x45x51 mm  
**WEIGHT** 200 g



CODE	TYPE BATTERY	CHARGING CURRENT	CAPACITY BATTERIES	CONNECTION OUT
38.0265.01	Lead	0,6A	Da 0,8Ah a 18Ah	Crocodile shaped clips

**BATTERY CHARGER FOR LEAD BATTERIES 6V 0,6A**



**INPUT VOLTAGE** 100-240 Vac  
**VOLTAGE OUTPUT** 7.35 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 6.9±0.10V  
**INDICATORE FINE CARICA** Si  
**COLOR** Black  
**DIMENSIONS** 68,4x38,7x68,4 mm  
**WEIGHT** 75 g



CODE	TYPE BATTERY	CHARGING CURRENT	CAPACITY BATTERIES	CONNECTION OUT
38.0250.16	Lead	0,6A	Da 0,8Ah a 7Ah	5.5x2.1mm plug

**BATTERY CHARGER FOR LEAD BATTERIES 12V 1A**



**INPUT VOLTAGE** 100-240 Vac  
**VOLTAGE OUTPUT** 14.7 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 13.8±0.10V  
**INDICATORE FINE CARICA** Si  
**COLOR** Black  
**DIMENSIONS** 76,5x42,4x72,2mm mm  
**WEIGHT** 100 g



CODE	TYPE BATTERY	CHARGING CURRENT	CAPACITY BATTERIES	CONNECTION OUT
38.0250.21	Lead	1A	Da 0,8Ah a 12Ah	5.5x2.1mm plug

**BATTERY CHARGER FOR LEAD BATTERIES 6V 1,5A**



**INPUT VOLTAGE** 100-240 Vac  
**VOLTAGE OUTPUT** 7.5 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 7.5±0.10V  
**INDICATORE FINE CARICA** Si  
**COLOR** Black  
**DIMENSIONS** 67x43x65 mm  
**WEIGHT** 98 g  
**ACCESSORIESES SUPPLIED** Crocodile shaped clips



CODE	TYPE BATTERY	CHARGING CURRENT	CAPACITY BATTERIES	CONNECTION OUT
38.0250.25	Lead	1,5A	Da 0,8Ah a 15Ah	Plug 5,5x2,1mm + Adapter

**BATTERY CHARGER FOR LEAD BATTERIES 12V 1,5A**



**INPUT VOLTAGE** 100-240 Vac  
**VOLTAGE OUTPUT** 14.4 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 13.8±0.10V  
**INDICATORE FINE CARICA** Si  
**COLOR** Black  
**DIMENSIONS** 67x43x65 mm  
**WEIGHT** 98 g  
**ACCESSORIESES SUPPLIED** Crocodile shaped clips



CODE	TYPE BATTERY	CHARGING CURRENT	CAPACITY BATTERIES	CONNECTION OUT
38.0250.30	Lead	1,5A	Da 0,8Ah a 15Ah	Plug 5,5x2,1mm + Adapter

**SWITCHING BATTERY CHARGER FOR 12V 3A LEAD BATTERIES**



**INPUT VOLTAGE** 100-240 Vac  
**VOLTAGE OUTPUT** 14.7 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 13.8±0.10V  
**INDICATORE FINE CARICA** Si  
**COLOR** Black  
**DIMENSIONS** 135 x 72 x 42 mm  
**WEIGHT** 430 g



CODE	TYPE BATTERY	CHARGING CURRENT	CAPACITY BATTERIES	CONNECTION OUT
38.3200.60	Lead	3A	Da 9Ah a 18Ah	Crocodile shaped clips

**SWITCHING BATTERY CHARGER FOR 24V 3A LEAD BATTERIES**


**INPUT VOLTAGE** 100-240 Vac  
**VOLTAGE OUTPUT** 29.4 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 27.6±0.10V  
**INDICATORE FINE CARICA** Si  
**COLOR** Black  
**DIMENSIONS** 158 x 90 x 52,2 mm  
**WEIGHT** 310 g

**SWITCHING BATTERY CHARGER FOR 36V 2A LEAD BATTERIES**


**INPUT VOLTAGE** 100-240 Vac  
**VOLTAGE OUTPUT** 44.1 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 41.4±0.10V  
**INDICATORE FINE CARICA** Si  
**COLOR** Black  
**DIMENSIONS** 158 x 90 x 52,2 mm  
**WEIGHT** 610 g



CODE	TYPE BATTERY	CHARGING CURRENT	CAPACITY BATTERIES	CONNECTION OUT
38.3200.70	Lead	3A	Da 9Ah a 18Ah	Crocodile shaped clips



CODE	TYPE BATTERY	CHARGING CURRENT	CAPACITY BATTERIES	CONNECTION OUT
38.3200.80	Lead	2A	Da 9Ah a 18Ah	Crocodile shaped clips

**AUTOMATIC SWITCHING BATTERY CHARGER FOR 6-12V LEAD-ACID BATTERIES**


**INPUT VOLTAGE** 220-240 Vac  
**VOLTAGE OUTPUT** 7.3 - 14.5 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 7,4V (6V) - 14,7(12V)  
**INDICATORE FINE CARICA** Si  
**COLOR** Black  
**DIMENSIONS** 116x68x71 mm  
**WEIGHT** 400 g

**AUTOMATIC SWITCHING BATTERY CHARGER FOR 6-12V LEAD-ACID BATTERIES**


**INPUT VOLTAGE** 220-240 Vac  
**VOLTAGE OUTPUT** 7.4 - 14.7 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 7,4V (6V) - 14,7(12V)  
**INDICATORE FINE CARICA** Si  
**COLOR** Black  
**DIMENSIONS** 175x83x38 mm  
**WEIGHT** 520 g



CODE	TYPE BATTERY	CHARGING CURRENT	CAPACITY BATTERIES	CONNECTION OUT
38.3203.00	Lead	2,5A	Da 0,8Ah a 18Ah	Crocodile shaped clips



CODE	TYPE BATTERY	CHARGING CURRENT	CAPACITY BATTERIES	CONNECTION OUT
38.3203.05	LEAD/LiFePO4	6A	Da 7Ah a 60Ah	Pinze a coccodrillo - TERMINALS a occhio

**AUTOMATIC SWITCHING BATTERY CHARGER FOR 12-24V LEAD-ACID BATTERIES**


**INPUT VOLTAGE** 220-240 Vac  
**VOLTAGE OUTPUT** 14.7 - 29.4 Vdc  
**CONNECTION IN** EU plug  
**END OF CHARGE VOLTAGE** 14,7V (12V) - 29,4V (24V)  
**INDICATORE FINE CARICA** Si  
**COLOR** Black  
**DIMENSIONS** 245x102x58 mm  
**WEIGHT** 600 g



CODE	TYPE BATTERY	CHARGING CURRENT	CAPACITY BATTERIES	CONNECTION OUT
38.3203.10	LEAD/LiFePO4	10A	Da 30Ah a 150Ah	Pinze a coccodrillo - TERMINALS a occhio



USB CHARGER 1 PORT



iSNGTCH

CODE	PORT NR	PORT TYPE	OUTPUT VOLTAGE	CURRENT MAX PORTA	MAX OUTPUT CURRENT
59.1805.00	1	USB	5 Vdc	1 A	1 A

POWER 5 W  
 INPUT VOLTAGE 100-240 Vac  
 ADDITIONAL FUNCTIONS -  
 DIMENSIONS 75x38x22 mm  
 COLOR White  
 WEIGHT 43 g

USB CHARGER 1 PORT



iSNGTCH

CODE	PORT NR	PORT TYPE	OUTPUT VOLTAGE	CURRENT MAX PORTA	MAX OUTPUT CURRENT
59.1805.05	1	USB	5 Vdc	2 A	2 A

POWER 10 W  
 INPUT VOLTAGE 100-240 Vac  
 ADDITIONAL FUNCTIONS -  
 DIMENSIONS 82x35x22 mm  
 COLOR White  
 WEIGHT 60 g

TYPE-C PD 20W USB CHARGER



iSNGTCH

CODE	PORT NR	PORT TYPE	OUTPUT VOLTAGE	CURRENT MAX PORTA	MAX OUTPUT CURRENT
59.1805.07	1	Type C	5-9-12 Vdc	3 A	5 V - 3 A 9 V - 2.22 A 12 V - 1.66 A

POWER 20 W  
 INPUT VOLTAGE 100-240 Vac  
 ADDITIONAL FUNCTIONS Power Delivery  
 DIMENSIONS 82x45x26 mm  
 COLOR White  
 WEIGHT 57 g

2 PORT USB CHARGER



iSNGTCH

CODE	PORT NR	PORT TYPE	OUTPUT VOLTAGE	CURRENT MAX PORTA	MAX OUTPUT CURRENT
59.1805.10	2	USB	5 Vdc	2.4 A	1x 2.4 A 2X 1.2 A

POWER 12 W  
 INPUT VOLTAGE 100-240 Vac  
 ADDITIONAL FUNCTIONS -  
 DIMENSIONS 79,3x36x23,5 mm  
 COLOR White  
 WEIGHT 65 g

2 PORT USB CHARGER TYPE C PD + USB QC



iSNGTCH

CODE	PORT NR	PORT TYPE	OUTPUT VOLTAGE	CURRENT MAX PORTA	MAX OUTPUT CURRENT
59.1805.15	2	USB 3.0 QC, Type-C PD	5-9-12 Vdc	3 A	5 V - 3 A 9 V - 2 A 12 V - 1.5 A

POWER 36 W  
 INPUT VOLTAGE 100-240 Vac  
 ADDITIONAL FUNCTIONS Power Delivery + QC 3.0  
 DIMENSIONS 85x42x26 mm  
 COLOR White  
 WEIGHT 75 g

**3 PORT USB CHARGER**

**ISNATCH**

CODE	PORT NR	PORT TYPE	OUTPUT VOLTAGE	CURRENT MAX PORTA	MAX OUTPUT CURRENT
59.1805.20	3	USB	5 Vdc	3 A	3 A

**POWER** 15 W  
**INPUT VOLTAGE** 100-240 Vac  
**ADDITIONAL FUNCTIONS**  
**DIMENSIONS** 82x45x26 mm  
**COLOR** White  
**WEIGHT** 49 g

**4 PORT USB CHARGER**

**ISNATCH**

CODE	PORT NR	PORT TYPE	OUTPUT VOLTAGE	CURRENT MAX PORTA	MAX OUTPUT CURRENT
59.1805.30	4	USB	5 Vdc	2.4 A	4.5 A

**POWER** 22.5 W  
**INPUT VOLTAGE** 100-240 Vac  
**ADDITIONAL FUNCTIONS**  
**DIMENSIONS** 95x51x27 mm  
**COLOR** White  
**WEIGHT** 78 g

**10 USB CHARGER 10A 50W**

**ISNATCH**

CODE	PORT NR	PORT TYPE	OUTPUT VOLTAGE	MAX CURRENT	CURRENT D'OUTPUT MAX
59.1805.34	10	USB	5 Vdc	2.4 A	10 A

**POWER** 50 W  
**INPUT VOLTAGE** 100-240 Vac  
**ADDITIONAL FUNCTIONS** -  
**DIMENSIONS** 135x60x32 mm  
**COLOR** White  
**WEIGHT** 240 g

**USB CAR CHARGER USB 2 PORTS 2.4A**

**ISNATCH**

CODE	PORT NR	PORT TYPE	OUTPUT VOLTAGE	CURRENT MAX PORTA	MAX OUTPUT CURRENT
59.1806.00	2	USB	5 Vdc	2.1 A	2.1 A
59.1806.01	2	USB	5 Vdc	2.1 A	2.1 A

**POWER** 10,5 W  
**INPUT VOLTAGE** 12-24 Vdc  
**ADDITIONAL FUNCTIONS**  
**DIMENSIONS** 44x24,5x24,5 mm  
**COLOR** White  
**WEIGHT** 18 g

**USB CAR CHARGER USB 2 PORTS 4.8A**

**ISNATCH**

CODE	PORT NR	PORT TYPE	OUTPUT VOLTAGE	CURRENT MAX PORTA	MAX OUTPUT CURRENT
59.1806.20	2	USB	5 Vdc	2.4 A	4.8 A
59.1806.21	2	USB	5 Vdc	2.4 A	4.8 A

**POWER** 24 W  
**INPUT VOLTAGE** 12-24 Vdc  
**ADDITIONAL FUNCTIONS**  
**DIMENSIONS** 57x25x20,5 mm  
**COLOR** White  
**WEIGHT** 18 g



**USB CAR CHARGER 2 PORTS TYPE C PD + USB QC**



**ISNGTCH**

CODE	PORT NR	PORT TYPE	OUTPUT VOLTAGE	CURRENT MAX PORTA	MAX OUTPUT CURRENT
59.1806.31	2	USB 3.0 QC, Type-C PD	5-9-12 Vdc	3 A	5 V - 3 A 9 V - 2 A 12 V - 1.5 A A

**POWER** 36 W  
**INPUT VOLTAGE** 12-24 Vdc  
**ADDITIONAL FUNCTIONS** Power Delivery + QC 3.0  
**DIMENSIONS** 57x25x20,5 mm  
**COLOR** White  
**WEIGHT** 18 g

**LIGHTNING TO USB CABLE FOR CHARGING**



**FUNCTIONS** Charge  
**CURRENT MAX** 2 A  
**COLOR** White  
**CONDUCTOR** Cu - Sn  
**SHEATH** TPE  
**OUTER DIAMETER** 3.5 Ø

**ISNGTCH**

CODE	CONNECTOR A	CONNECTOR B	LENGTH
59.1803.00	Lightning	USB 2.0	1 m
59.1803.02	Lightning	USB 2.0	2 m
59.1803.03	Lightning	USB 2.0	3 m

**LIGHTNING TO USB TYPE-C CABLE FOR FAST CHARGING**



**FUNCTIONS** Fast Charge  
**CURRENT MAX** 3 A  
**COLOR** White  
**CONDUCTOR** Cu - Sn  
**SHEATH** TPE  
**OUTER DIAMETER** 3.5 Ø

**ISNGTCH**

CODE	CONNECTOR A	CONNECTOR B	LENGTH
59.1803.05	Lightning	USB Type-C	1 m
59.1803.06	Lightning	USB Type-C	2 m
59.1803.07	Lightning	USB Type-C	3 m

**MICRO USB CABLE FOR SMARTPHONE AND TABLET**



**FUNCTIONS** Charge  
**CURRENT MAX** 2 A  
**COLOR** White  
**CONDUCTOR** Cu - Sn  
**SHEATH** TPE  
**OUTER DIAMETER** 3.5 Ø

**ISNGTCH**

CODE	CONNECTOR A	CONNECTOR B	LENGTH
59.1803.10	Micro USB	USB 2.0	1 m
59.1803.12	Micro USB	USB 2.0	1.8 m

**USB TYPE-C TO USB CABLE FOR SMARTPHONE AND TABLET CHARGING**



**FUNCTIONS** Charge  
**CURRENT MAX** 2 A  
**COLOR** White  
**CONDUCTOR** Cu - Sn  
**SHEATH** TPE  
**OUTER DIAMETER** 3.5 Ø

**ISNGTCH**

CODE	CONNECTOR A	CONNECTOR B	LENGTH
59.1803.20	USB Type-C	USB 2.0	1 m
59.1803.22	USB Type-C	USB 2.0	2 m
59.1803.23	USB Type-C	USB 2.0	3 m

**USB TYPE-C CABLE FOR FAST CHARGING**



**FUNCTIONS** Fast Charge  
**CURRENT MAX** 3 A  
**COLOR** White  
**CONDUCTOR** Cu - Sn  
**SHEATH** TPE  
**OUTER DIAMETER** 3.8 Ø

**ISNGTCH**

CODE	CONNECTOR A	CONNECTOR B	LENGTH
59.1803.25	USB Type-C	USB Type-C	1 m
59.1803.26	USB Type-C	USB Type-C	2 m
59.1803.27	USB Type-C	USB Type-C	3 m



**POWER BANK 10000MAH PD 22.5W**


**INTERNAL BATTERY** Li-Ion  
**INPUT** Type-C: 12V 1,5A - 9V 2A - 5 2,1A  
 Micro-Usb: 5V 2A  
**DIMENSIONS** 145x69x16 mm  
**WEIGHT** 220 g  
**COLOR** White

**ISNGTCH**

CODE	MODEL	CAPACITY BATTERY	OUTPUT	WIRELESS OUTPUT
34.3800.24	P10	10000 mAh	Type-C: 12V 1,5A - 9V 2A - 5V 4,5A USB: 12V 1,5A - 9V 2A - 5V 3A	-

**POWER BANK 10000MAH**


**INTERNAL BATTERY** 4x 18650 Li-Ion 2500mAh  
**INPUT** 5V 1A (USB)  
**DIMENSIONS** 106x75x24 mm  
**WEIGHT** 225 g  
**COLOR** White

**ISNGTCH**

CODE	MODEL	CAPACITY BATTERY	OUTPUT	WIRELESS OUTPUT
34.3800.26	G10	10000 mAh	5V 3 x 1A	-

**POWER BANK 20000MAH**


**INTERNAL BATTERY** Li-Po  
**INPUT** 5V 2A  
**DIMENSIONS** 140x70x28 mm  
**WEIGHT** 405 g  
**COLOR** White

**ISNGTCH**

CODE	MODEL	CAPACITY BATTERY	OUTPUT	WIRELESS OUTPUT
34.3800.29	G20	20000 mAh	5V 2 x 2A	-

**POWER BANK WITH SOLAR ENERGY 8000MAH**


**INTERNAL BATTERY** Li-Po  
**INPUT** 5V 1A (0,3A da solare)  
**DIMENSIONS** 140x78x25 mm  
**WEIGHT** 240 g  
**COLOR** Nero/Arancio

**ISNGTCH**

CODE	MODEL	CAPACITY BATTERY	OUTPUTS	WIRELESS OUTPUT
34.3800.45	S08	8000 mAh	5V 2 x 2A (max)	-

**POWER BANK WITH SOLAR ENERGY 20000MAH**


**BATTERY INTERNA** Li-Po  
**INPUT** 5V 2,1A (0,5A da solare)  
**DIMENSIONS** 170x88x25 mm  
**WEIGHT** 600 g  
**COLOR** Nero/Arancio

**ISNGTCH**

CODE	MODEL	CAPACITY BATTERY	OUTPUTS	WIRELESS OUTPUT
34.3800.50	S20	20000 mAh	5V 2 x 2A	-

**POWER BANK WIRELESS 10000MAH**


**INTERNAL BATTERY** Li-Po  
**INPUT** 5V 2A  
**DIMENSIONS** 140x71x18 mm  
**WEIGHT** 204 g  
**COLOR** White

**ISNGTCH**

CODE	MODEL	CAPACITY BATTERY	USB OUTPUTS	WIRELESS OUTPUT
34.3802.30	W10	10000 mAh	5V 2x 2A	5V 1A

## SWITCHING POWER ADAPTER 7,2W



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0106.25	3, 4.5, 5, 6, 7.5, 9, 12 Vdc	0.6 A	7.2 W	6 Pins

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.20 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 76x44x36 mm  
**WEIGHT** 89 g

## SWITCHING POWER ADAPTER 12W



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0106.30	3, 4.5, 5, 6, 7.5, 9, 12 Vdc	1 A	12 W	6 Pins

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.20 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 76x44x36 mm  
**WEIGHT** 113 g

## SWITCHING POWER ADAPTER 18W



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0106.35	3, 4.5, 5, 6, 7.5, 9, 12 Vdc	1.5 A	18 W	6 Pins

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.20 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 93x45x36 mm  
**WEIGHT** 124 g

## SWITCHING POWER ADAPTER 24W



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0106.38	9, 12, 13.5, 15, 18, 20, 24 Vdc	1 A	24 W	6 Pins

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.20 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 88x48x35 mm  
**WEIGHT** 138 g

## SWITCHING POWER ADAPTER 27W



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0106.40	3, 4.5, 5, 6, 7.5, 9, 12 Vdc	2.25 A	27 W	6 Pins

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.20 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 88x48x35 mm  
**WEIGHT** 144 g

**SWITCHING POWER ADAPTER 5V 2,5A**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0110.14	5 Vdc	2.5 A	12.5 W	4 Spinotti

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 70x42x40 mm  
**WEIGHT** 120 g

**SWITCHING POWER ADAPTER 5V 4A**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0110.18	5 Vdc	4 A	20 W	5.5x2.5-2.1mm plug

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.00 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 76x43x32 mm  
**WEIGHT** 140 g

**SWITCHING POWER SUPPLY 12V 1A**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.45	12 Vdc	1 A	12 W	5.5x2.5-2.1mm plug

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.20 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 63.5x28.5x76 mm  
**WEIGHT** 73 g

**SWITCHING POWER SUPPLY 12V 2A**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.46	12 Vdc	2 A	24 W	5.5x2.5-2.1mm plug

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.20 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 76x43x32 mm  
**WEIGHT** 120 g

**SWITCHING POWER SUPPLY 12V 3A**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0116.09	12 Vdc	3 A	36 W	5.5x2.5mm-5.5x2.1mm plugs

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 114x50x28 mm  
**WEIGHT** 230 g

## SWITCHING POWER SUPPLY 12V 5A



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0116.13	12 Vdc	5 A	60 W	5.5x2.5mm- 5.5x2.1mm plugs

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 130x56x30 mm  
**WEIGHT** 260 g

## SWITCHING POWER SUPPLY 12V 7A



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0116.15	12 Vdc	7 A	84 W	5.5x2.5mm- 5.5x2.1mm plugs

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 130x56x30 mm  
**WEIGHT** 300 g

## SWITCHING POWER SUPPLY 12V 12A



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0116.11	12 Vdc	12 A	144 W	5.5x2.5mm- 5.5x2.1mm plugs

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 190x63x40 mm  
**WEIGHT** 398 g

## FLUSH-MOUNTED POWER SUPPLY 12V 1.3A IP67



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0110.05	12 Vdc	1.3 A	15 W	5.5x2.1mm plug

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** Cabled  
**LUNGHEZZA CAVO OUT** 0.20 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 51x49x25 mm  
**WEIGHT** 96 g

## FLUSH-MOUNTED POWER SUPPLY 5V 1A IP67



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0110.07	5 Vdc	1 A	5 W	Micro USB plug

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** Cabled  
**LUNGHEZZA CAVO OUT** 0.15 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 51x49x25 mm  
**WEIGHT** 96 g

**SWITCHING POWER SUPPLY 24V 1A**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0109.41	24 Vdc	1 A	24 W	5.5x2.5-2.1mm plug

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 80x50x50 mm  
**WEIGHT** 150 g

**SWITCHING POWER SUPPLY 24V 3A**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0109.43	24 Vdc	3 A	72 W	5.5x2.5-2.1mm plug

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 130x55x30 mm  
**WEIGHT** 248 g

**SWITCHING POWER SUPPLY 24V 5A**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0109.45	24 Vdc	5 A	120 W	5.5x2.5-2.1mm plug

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 130x55x30 mm  
**WEIGHT** 350 g

**POWER SUPPLY FOR MOTORIZED CHAIRS 29V**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0108.00	29 Vdc	2 A	58 W	Line point grip

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 0.17 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 116.5x59.5x37 mm  
**WEIGHT** 200 g

**SWITCHING POWER SUPPLY FOR VACCUM CLEANER 26,1V**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0108.30	26.1 Vdc	1.1 A	28.7 W	Pins 5.5x2.5mm-5.5x2.1mm

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.00 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 90x50x30 mm  
**WEIGHT** 120 g

**SWITCHING POWER SUPPLY FOR VACCUM  
CLEANER 27V**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0108.35	27 Vdc	0.75 A	20.2 W	Pins 5.5x2.5mm-5.5x2.1mm

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.00 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 90x50x30 mm  
**WEIGHT** 120 g

**SWITCHING POWER SUPPLY FOR VACCUM  
CLEANER 29V**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0108.40	29 Vdc	0.75 A	21.7 W	Pins 5.5x2.5mm-5.5x2.1mm

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.00 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 90x50x30 mm  
**WEIGHT** 120 g

**SWITCHING POWER SUPPLY FOR VACCUM  
CLEANER 36V**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0108.50	36 Vdc	0.6 A	21.6 W	Pins 5.5x2.5mm-5.5x2.1mm

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.00 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 90x50x30 mm  
**WEIGHT** 120 g

**SWITCHING POWER SUPPLY FOR VACCUM  
CLEANER 19V**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0108.15	19 Vdc	0.6 A	11.4 W	Pins 5.5x2.5mm-5.5x2.1mm

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.00 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 90x50x30 mm  
**WEIGHT** 120 g

**SWITCHING POWER SUPPLY FOR VACCUM  
CLEANER 22,5V**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0108.20	22,5 Vdc	1.25 A	28.1 W	Pins 5.5x2.5mm-5.5x2.1mm

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.00 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 90x50x30 mm  
**WEIGHT** 120 g

**8V 0,1A POWER SUPPLY FOR PHILIPS RAZORS**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	OUTPUT CONNECTION
34.0108.55	4,3 Vdc	0,07 A	0,3 W	Plug 2poli

<b>INPUT VOLTAGE</b>	100-240 Vac
<b>TECHNOLOGY</b>	Switching
<b>CONNECTION IN</b>	EU plug
<b>OUTPUT CABLE LENGTH</b>	1 m
<b>MATERIAL</b>	Plastic
<b>COLOR</b>	Black
<b>DIMENSIONS</b>	90x55x30 mm
<b>WEIGHT</b>	120 g

**8V 0,1A POWER SUPPLY FOR PHILIPS RAZORS**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	OUTPUT CONNECTION
34.0108.60	8 Vdc	0,1 A	0,8 W	Plug 2poli

<b>INPUT VOLTAGE</b>	100-240 Vac
<b>TECHNOLOGY</b>	Switching
<b>CONNECTION IN</b>	EU plug
<b>OUTPUT CABLE LENGTH</b>	1 m
<b>MATERIAL</b>	Plastic
<b>COLOR</b>	Black
<b>DIMENSIONS</b>	90x55x30 mm
<b>WEIGHT</b>	120 g

**15V 0,4A POWER SUPPLY FOR PHILIPS RAZORS**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	OUTPUT CONNECTION
34.0108.65	15 Vdc	2 A	6 W	Plug 2poli

<b>INPUT VOLTAGE</b>	100-240 Vac
<b>TECHNOLOGY</b>	Switching
<b>CONNECTION IN</b>	EU plug
<b>OUTPUT CABLE LENGTH</b>	1 m
<b>MATERIAL</b>	Plastic
<b>COLOR</b>	Black
<b>DIMENSIONS</b>	90x55x30 mm
<b>WEIGHT</b>	120 g

**8V 3A POWER SUPPLY FOR DEVICES POS**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	OUTPUT CONNECTION
34.0108.05	8 Vdc	3 A	24 W	Spinotti 5,5x2,5mm - 5,5x2,1mm

<b>INPUT VOLTAGE</b>	100-240 Vac
<b>TECHNOLOGY</b>	Switching
<b>CONNECTION IN</b>	EU plug
<b>OUTPUT CABLE LENGTH</b>	1 m
<b>MATERIAL</b>	Plastic
<b>COLOR</b>	Black
<b>DIMENSIONS</b>	90x55x30 mm
<b>WEIGHT</b>	150 g

**8V 3A POWER SUPPLY FOR DEVICES POS**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	OUTPUT CONNECTION
34.0108.06	9.5 Vdc	3 A	28,5 W	Spinotti 5,5x2,5mm - 5,5x2,1mm

<b>INPUT VOLTAGE</b>	100-240 Vac
<b>TECHNOLOGY</b>	Switching
<b>CONNECTION IN</b>	EU plug
<b>OUTPUT CABLE LENGTH</b>	1 m
<b>MATERIAL</b>	Plastic
<b>COLOR</b>	Black
<b>DIMENSIONS</b>	90x55x30 mm
<b>WEIGHT</b>	150 g



POWER SUPPLY WITH LIGHTER SOCKET OUTPUT  
12V 5A

CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.13	12 Vdc	5 A	60 W	Lighter socket

<b>INPUT VOLTAGE</b>	100-240 Vac
<b>TECHNOLOGY</b>	Switching
<b>CONNECTION IN</b>	EU plug
<b>LUNGHEZZA CAVO OUT</b>	1.10 m
<b>MATERIAL</b>	Plastic
<b>COLOR</b>	Black
<b>DIMENSIONS</b>	130x55x30 mm
<b>WEIGHT</b>	270 g

LINEAR AC POWER SUPPLY WITH VAIRBLE  
VOLTAGE

CA &gt; CA



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0160.00	9, 12, 15, 18, 24 Vac	1 A	24 W	Plug 5,5x2,5mm

<b>INPUT VOLTAGE</b>	220-240 Vac
<b>TECHNOLOGY</b>	Stabilized
<b>CONNECTION IN</b>	EU plug
<b>LUNGHEZZA CAVO OUT</b>	1.10 m
<b>MATERIAL</b>	Plastic
<b>COLOR</b>	Black
<b>DIMENSIONS</b>	100x60x68 mm
<b>WEIGHT</b>	780 g

UNIVERSAL POWER SUPPLY FOR 48W VAIRBLE  
VOLTAGE NETBOOK

CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.60	9.5, 12, 14, 15, 16, 18, 19, 20, 24 Vdc	max 5 A	48 W	9 Pins

<b>INPUT VOLTAGE</b>	100-240 Vac
<b>TECHNOLOGY</b>	Switching
<b>CONNECTION IN</b>	EU plug
<b>LUNGHEZZA CAVO OUT</b>	1.10 m
<b>MATERIAL</b>	Plastic
<b>COLOR</b>	Black
<b>DIMENSIONS</b>	112x47x27 mm
<b>WEIGHT</b>	255 g

## UNIVERSAL POWER SUPPLY FOR NOTEBOOK 70W



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0114.97	15, 16, 18, 18.5, 19, 19.5, 20, 22, 24 Vdc	max 4 A	70 W	7 Pins

<b>INPUT VOLTAGE</b>	100-240 Vac
<b>TECHNOLOGY</b>	Switching
<b>CONNECTION IN</b>	EU plug
<b>LUNGHEZZA CAVO OUT</b>	1.10 m
<b>MATERIAL</b>	Plastic
<b>COLOR</b>	Black
<b>DIMENSIONS</b>	112x58x29 mm
<b>WEIGHT</b>	271 g

## UNIVERSAL POWER SUPPLY FOR NOTEBOOK 90W



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.02	15, 16, 18, 18.5, 19, 19.5, 20, 22 Vdc	max 5 A	90 W	11 Spinotti

<b>INPUT VOLTAGE</b>	100-240 Vac
<b>TECHNOLOGY</b>	Switching
<b>CONNECTION IN</b>	EU plug
<b>LUNGHEZZA CAVO OUT</b>	1.10 m
<b>MATERIAL</b>	Plastic
<b>COLOR</b>	Black
<b>DIMENSIONS</b>	130x55x30 mm
<b>WEIGHT</b>	360 g

**UNIVERSAL AUTOMATIC POWER SUPPLY FOR NOTEBOOK 120W**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.06	15, 16, 18.5, 19, 19.5, 20 automatico Vdc	max 8 A	120 W	12 Spinotti

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 130x55x30 mm  
**WEIGHT** 590 g

**UNIVERSAL AUTOMATIC POWER SUPPLY FOR NOTEBOOK 120W**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	OUTPUT CONNECTION
34.0115.24	15, 16, 18.5, 19, 19.5, 20 Vdc	8 A	150 W	12 Spinotti

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**INPUT CONNECTION** EU plug  
**OUTPUT CABLE LENGTH** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 130x55x30 mm  
**WEIGHT** 590 g

**POWER SUPPLY FOR NOTEBOOK TYPE-C WITH POWER DELIVERY 65W**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.91	5, 9, 12, 15, 20 Vdc	max 3.25 A	65 W	Type C

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** EU plug  
**LUNGHEZZA CAVO OUT** - m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 97x77x29 mm  
**WEIGHT** 291 g

**POWER SUPPLY FOR NOTEBOOK HP 19,5V 65W WITH PLUG 4,5X3MM**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.85	19.5 Vdc	3.33 A	65 W	Plug 4,5x3,5mm

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** Schuko plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 130x55x30 mm  
**WEIGHT** 360 g

**POWER SUPPLY FOR NOTEBOOK HP 19,5V 90W WITH PLUG 4,5X3MM**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.84	19.5 Vdc	4.62 A	90 W	Plug 4,5x3,0mm

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** Schuko plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 130x55x30 mm  
**WEIGHT** 360 g

**POWER SUPPLY FOR NOTEBOOK HP 19,5V 90W  
WITH PLUG 4,8X1,7MM**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.83	19.5 Vdc	3.33 A	65 W	Plug 4,8x1,7mm

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** Schuko plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 130x55x30 mm  
**WEIGHT** 360 g

**POWER SUPPLY FOR NOTEBOOK HP 18,5V 65W  
WITH 7,4X5MM PIN**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.26	18.5 Vdc	3.5 A	65 W	Plug 7,4x5,0mm

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** Schuko plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 130x55x30 mm  
**WEIGHT** 360 g

**POWER SUPPLY FOR NOTEBOOK HP 19V 90W WITH  
7,4X5MM PIN**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.30	19 Vdc	4.74 A	90 W	Plug 7,4x5,0mm

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** Schuko plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 130x55x30 mm  
**WEIGHT** 360 g

**POWER SUPPLY FOR NOTEBOOK HP 18.5V 90W  
WITH OVAL PLUG**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.79	18.5 Vdc	4.9 A	90 W	HP Oval Pins

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** Schuko plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 130x55x30 mm  
**WEIGHT** 290 g

**POWER SUPPLY FOR NOTEBOOK ACER 19V 90W  
WITH 5.5X1.7MM PIN**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.81	19 Vdc	4.74 A	90 W	Plug 5,5x1,7mm

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** Schuko plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 130x55x30 mm  
**WEIGHT** 360 g

**POWER SUPPLY FOR NOTEBOOK ACER 19V 90W WITH 5.5X2.1MM PIN**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.80	19 Vdc	4.74 A	90 W	5.5x2.1mm plug

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** Schuko plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 130x55x30 mm  
**WEIGHT** 360 g

**POWER SUPPLY FOR NOTEBOOK 19V 90W WITH PLUG 4,8X1,7MM**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.32	19 Vdc	4.74 A	90 W	Plug 4,8x1,7mm

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** Schuko plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 130x55x30 mm  
**WEIGHT** 360 g

**POWER SUPPLY FOR NOTEBOOK 19V 90W WITH 5.5X2.5MM PIN**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.31	19 Vdc	4.74 A	90 W	Plug 5,5x2,5mm

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** Schuko plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 130x55x30 mm  
**WEIGHT** 360 g

**POWER SUPPLY FOR SONY NOTEBOOK 19,5V 100W WITH 6,5X4,4MM PIN**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.33	19.5 Vdc	5.1 A	100 W	Plug 6,5x4,4mm

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** Schuko plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 130x55x30 mm  
**WEIGHT** 360 g

**POWER SUPPLY FOR ASUS NOTEBOOK 19V 40W WITH 2,5X0,7MM PLUG**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.66	19 Vdc	2.1 A	40 W	Plug 2,5x0,7mm

**INPUT VOLTAGE** 100-240 Vac  
**TECHNOLOGY** Switching  
**CONNECTION IN** Schuko plug  
**LUNGHEZZA CAVO OUT** 1.10 m  
**MATERIAL** Plastic  
**COLOR** Black  
**DIMENSIONS** 112x47x27 mm  
**WEIGHT** 303 g

**POWER SUPPLY FOR IBM-LENOVO NOTEBOOK 16V  
54W WITH 5.5X2.5MM PIN**



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.72	16 Vdc	3.6 A	60 W	Plug 5,5x2,5mm

INPUT VOLTAGE 100-240 Vac  
 TECHNOLOGY Switching  
 CONNECTION IN Schuko plug  
 LUNGHEZZA CAVO OUT 1.20 m  
 MATERIAL Plastic  
 COLOR Black  
 DIMENSIONS 130x55x30 mm  
 WEIGHT 271 g

**POWER SUPPLY FOR TOSHIBA NOTEBOOK 15V  
120W WITH 4 PIN PLUG**



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	CONNECTION OUT
34.0115.78	15 Vdc	8 A	120 W	4 Pins

INPUT VOLTAGE 100-240 Vac  
 TECHNOLOGY Switching  
 CONNECTION IN Schuko plug  
 LUNGHEZZA CAVO OUT 1.10 m  
 MATERIAL Plastic  
 COLOR Black  
 DIMENSIONS 130x55x30 mm  
 WEIGHT 520 g

**ATX 500W POWER SUPPLY FOR PC SILENT FAN**



CODE	VERSION	POWER	PFC	FILTRO EMI
59.6350.85	2.3	500 W	Si	Si

INPUT VOLTAGE 220-240 Vac  
 DIMENSIONE VENTOLA 120 mm  
 SIZE 150x140x85 mm  
 CAVO ALIMENTAZIONE 1,2 metri  
 COLOR Grey  
 WEIGHT 1.3 Kg

**ATX 600W POWER SUPPLY FOR PC SILENT FAN**



CODE	VERSION	POWER	PFC	FILTRO EMI
59.6350.90	2.3	600 W	Si	Si

INPUT VOLTAGE 220-240 Vac  
 DIMENSIONE VENTOLA 120 mm  
 SIZE 150x140x85 mm  
 CAVO ALIMENTAZIONE 1,2 metri  
 COLOR Grey  
 WEIGHT 1.4 Kg

**SLIM METAL POWER SUPPLY FOR LED 60W 12V**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALS060.12	12 Vdc	5 A	60 W	Switching

<b>INPUT VOLTAGE</b>	110-240 Vac	regolabile +/- 10%	<b>WORKING TEMPERATURE</b>	-20°C ~ 60°C
<b>RIPPLE</b>	100 mVp-p		<b>MATERIAL</b>	Metal
<b>CONNECTION IN</b>	Terminals Screw		<b>COLOR</b>	Silver
<b>CONNECTION OUT</b>	Terminals Screw		<b>DIMENSIONS</b>	161x40x35 mm
<b>PROTECTION DEGREE</b>	IP20		<b>WEIGHT</b>	170 g
<b>INSULATION CLASS</b>	THE			
<b>PROTECTION</b>	Overcurrent			

**ADDITIONAL FUNCTIONS** VOLTAGE output

**SLIM METAL POWER SUPPLY FOR LED 60W 24V**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALS060.24	24 Vdc	2.5 A	60 W	Switching

<b>INPUT VOLTAGE</b>	110-240 Vac	regolabile +/- 10%	<b>WORKING TEMPERATURE</b>	-20°C ~ 60°C
<b>RIPPLE</b>	100 mVp-p		<b>MATERIAL</b>	Metal
<b>CONNECTION IN</b>	Terminals Screw		<b>COLOR</b>	Silver
<b>CONNECTION OUT</b>	Terminals Screw		<b>DIMENSIONS</b>	161x40x35 mm
<b>PROTECTION DEGREE</b>	IP20		<b>WEIGHT</b>	170 g
<b>INSULATION CLASS</b>	THE			
<b>PROTECTION</b>	Overcurrent			

**ADDITIONAL FUNCTIONS** VOLTAGE output

**SLIM METAL POWER SUPPLY FOR LED 100W 12V**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALS100.12	12 Vdc	8.33 A	100 W	Switching

<b>INPUT VOLTAGE</b>	110-240 Vac	regolabile +/- 10%	<b>WORKING TEMPERATURE</b>	-20°C ~ 60°C
<b>RIPPLE</b>	100 mVp-p		<b>MATERIAL</b>	Metal
<b>CONNECTION IN</b>	Terminals Screw		<b>COLOR</b>	Silver
<b>CONNECTION OUT</b>	Terminals Screw		<b>DIMENSIONS</b>	190x50x37 mm
<b>PROTECTION DEGREE</b>	IP20		<b>WEIGHT</b>	246 g
<b>INSULATION CLASS</b>	THE			
<b>PROTECTION</b>	Overcurrent			

**ADDITIONAL FUNCTIONS** VOLTAGE output

**SLIM METAL POWER SUPPLY FOR LED 100W 24V**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALS100.24	24 Vdc	4.16 A	100 W	Switching

<b>INPUT VOLTAGE</b>	110-240 Vac	regolabile +/- 10%	<b>WORKING TEMPERATURE</b>	-20°C ~ 60°C
<b>RIPPLE</b>	100 mVp-p		<b>MATERIAL</b>	Metal
<b>CONNECTION IN</b>	Terminals Screw		<b>COLOR</b>	Silver
<b>CONNECTION OUT</b>	Terminals Screw		<b>DIMENSIONS</b>	190x50x37 mm
<b>PROTECTION DEGREE</b>	IP20		<b>WEIGHT</b>	246 g
<b>INSULATION CLASS</b>	THE			
<b>PROTECTION</b>	Overcurrent			

**ADDITIONAL FUNCTIONS** VOLTAGE output

**SLIM METAL POWER SUPPLY FOR LED 150W 12V**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALS150.12	12 Vdc	12.5 A	150 W	Switching

<b>INPUT VOLTAGE</b>	110-240 Vac	regolabile +/- 10%	<b>WORKING TEMPERATURE</b>	-20°C ~ 60°C
<b>RIPPLE</b>	100 mVp-p		<b>MATERIAL</b>	Metal
<b>CONNECTION IN</b>	Terminals Screw		<b>COLOR</b>	Silver
<b>CONNECTION OUT</b>	Terminals Screw		<b>DIMENSIONS</b>	200x60x38 mm
<b>PROTECTION DEGREE</b>	IP20		<b>WEIGHT</b>	378 g
<b>INSULATION CLASS</b>	THE			
<b>PROTECTION</b>	Overcurrent			

**ADDITIONAL FUNCTIONS** VOLTAGE output

## SLIM METAL POWER SUPPLY FOR LED 150W 24V



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALS150.24	24 Vdc	6.25 A	150 W	Switching

<b>INPUT VOLTAGE</b>	110-240 Vac	regolabile +/- 10%
<b>RIPPLE</b>	100 mVp-p	<b>WORKING TEMPERATURE</b> -20°C ~ 60°C
<b>CONNECTION IN</b>	Terminals Screw	<b>MATERIAL</b> Metal
<b>CONNECTION OUT</b>	Terminals Screw	<b>COLOR</b> Silver
<b>PROTECTION DEGREE</b>	IP20	<b>DIMENSIONS</b> 200x60x38 mm
<b>INSULATION CLASS</b>	THE	<b>WEIGHT</b> 378 g
<b>PROTECTION</b>	Overcurrent	

**ADDITIONAL FUNCTIONS** VOLTAGE output

## SLIM METAL POWER SUPPLY FOR LED 250W 12V



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALS250.12	12 Vdc	20 A	250 W	Switching

<b>INPUT VOLTAGE</b>	110-240 Vac	regolabile +/- 10%
<b>RIPPLE</b>	100 mVp-p	<b>WORKING TEMPERATURE</b> -20°C ~ 60°C
<b>CONNECTION IN</b>	Terminals Screw	<b>MATERIAL</b> Metal
<b>CONNECTION OUT</b>	Terminals Screw	<b>COLOR</b> Silver
<b>PROTECTION DEGREE</b>	IP20	<b>DIMENSIONS</b> 225x70x40 mm
<b>INSULATION CLASS</b>	THE	<b>WEIGHT</b> 510 g
<b>PROTECTION</b>	Overcurrent	

**ADDITIONAL FUNCTIONS** VOLTAGE output

## SLIM METAL POWER SUPPLY FOR LED 250W 24V



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALS250.24	24 Vdc	10.41 A	250 W	Switching

<b>INPUT VOLTAGE</b>	110-240 Vac	regolabile +/- 10%
<b>RIPPLE</b>	100 mVp-p	<b>WORKING TEMPERATURE</b> -20°C ~ 60°C
<b>CONNECTION IN</b>	Terminals Screw	<b>MATERIAL</b> Metal
<b>CONNECTION OUT</b>	Terminals Screw	<b>COLOR</b> Silver
<b>PROTECTION DEGREE</b>	IP20	<b>DIMENSIONS</b> 225x70x40 mm
<b>INSULATION CLASS</b>	THE	<b>WEIGHT</b> 510 g
<b>PROTECTION</b>	Overcurrent	

**ADDITIONAL FUNCTIONS** VOLTAGE output

## SLIM METAL POWER SUPPLY FOR LED 350W 12V



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALS350.12	12 Vdc	30 A	350 W	Switching

<b>INPUT VOLTAGE</b>	110-240 Vac	regolabile +/- 10%
<b>RIPPLE</b>	100 mVp-p	<b>WORKING TEMPERATURE</b> -20°C ~ 60°C
<b>CONNECTION IN</b>	Terminals Screw	<b>MATERIAL</b> Metal
<b>CONNECTION OUT</b>	Terminals Screw	<b>COLOR</b> Silver
<b>PROTECTION DEGREE</b>	IP20	<b>DIMENSIONS</b> 225x68x42 mm
<b>INSULATION CLASS</b>	THE	<b>WEIGHT</b> 557 g
<b>PROTECTION</b>	Overcurrent	

**ADDITIONAL FUNCTIONS** VOLTAGE output

## SLIM METAL POWER SUPPLY FOR LED 350W 24V



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALS350.24	24 Vdc	15 A	350 W	Switching

<b>INPUT VOLTAGE</b>	110-240 Vac	regolabile +/- 10%
<b>RIPPLE</b>	100 mVp-p	<b>WORKING TEMPERATURE</b> -20°C ~ 60°C
<b>CONNECTION IN</b>	Terminals Screw	<b>MATERIAL</b> Metal
<b>CONNECTION OUT</b>	Terminals Screw	<b>COLOR</b> Silver
<b>PROTECTION DEGREE</b>	IP20	<b>DIMENSIONS</b> 225x68x42 mm
<b>INSULATION CLASS</b>	THE	<b>WEIGHT</b> 557 g
<b>PROTECTION</b>	Overcurrent	

**ADDITIONAL FUNCTIONS** VOLTAGE output

**METAL POWER SUPPLY FOR LED 12V 40W**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALT040.12	12 Vdc	3.3 A	40 W	Switching

<b>INPUT VOLTAGE</b>	100-240 Vac	<b>WORKING TEMPERATURE</b>	-20°C ~ 60°C
<b>RIPPLE</b>	150 mVp-p	<b>MATERIAL</b>	Metal
<b>CONNECTION IN</b>	Terminals Screw	<b>COLOR</b>	Silver
<b>CONNECTION OUT</b>	Terminals Screw	<b>DIMENSIONS</b>	107x79x37 mm
<b>PROTECTION DEGREE</b>	IP20	<b>WEIGHT</b>	216 g
<b>INSULATION CLASS</b>	THE		
<b>PROTECTION</b>	Overcurrent		

ADDITIONAL FUNCTIONS -

**METAL POWER SUPPLY FOR LED 24V 40W**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALT040.24	24 Vdc	1.67 A	40 W	Switching

<b>INPUT VOLTAGE</b>	100-240 Vac	<b>WORKING TEMPERATURE</b>	-20°C ~ 60°C
<b>RIPPLE</b>	150 mVp-p	<b>MATERIAL</b>	Metal
<b>CONNECTION IN</b>	Terminals Screw	<b>COLOR</b>	Silver
<b>CONNECTION OUT</b>	Terminals Screw	<b>DIMENSIONS</b>	107x79x37 mm
<b>PROTECTION DEGREE</b>	IP20	<b>WEIGHT</b>	216 g
<b>INSULATION CLASS</b>	THE		
<b>PROTECTION</b>	Overcurrent		

ADDITIONAL FUNCTIONS -

**METAL POWER SUPPLY FOR LED 12V 60W**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALT060.12	12 Vdc	5 A	60 W	Switching

<b>INPUT VOLTAGE</b>	100-240 Vac	<b>WORKING TEMPERATURE</b>	-20°C ~ 60°C
<b>RIPPLE</b>	150 mVp-p	<b>MATERIAL</b>	Metal
<b>CONNECTION IN</b>	Terminals Screw	<b>COLOR</b>	Silver
<b>CONNECTION OUT</b>	Terminals Screw	<b>DIMENSIONS</b>	107x79x37 mm
<b>PROTECTION DEGREE</b>	IP20	<b>WEIGHT</b>	223 g
<b>INSULATION CLASS</b>	THE		
<b>PROTECTION</b>	Overcurrent		

ADDITIONAL FUNCTIONS -

**METAL POWER SUPPLY FOR LED 24V 60W**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALT060.24	24 Vdc	2.5 A	60 W	Switching

<b>INPUT VOLTAGE</b>	100-240 Vac	<b>WORKING TEMPERATURE</b>	-20°C ~ 60°C
<b>RIPPLE</b>	150 mVp-p	<b>MATERIAL</b>	Metal
<b>CONNECTION IN</b>	Terminals Screw	<b>COLOR</b>	Silver
<b>CONNECTION OUT</b>	Terminals Screw	<b>DIMENSIONS</b>	107x79x37 mm
<b>PROTECTION DEGREE</b>	IP20	<b>WEIGHT</b>	223 g
<b>INSULATION CLASS</b>	THE		
<b>PROTECTION</b>	Overcurrent		

ADDITIONAL FUNCTIONS -

**METAL POWER SUPPLY FOR LED 12V 100W**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALT100.12	12 Vdc	8.5 A	100 W	Switching

<b>INPUT VOLTAGE</b>	100-240 Vac	<b>WORKING TEMPERATURE</b>	-20°C ~ 60°C
<b>RIPPLE</b>	150 mVp-p	<b>MATERIAL</b>	Metal
<b>CONNECTION IN</b>	Terminals Screw	<b>COLOR</b>	Silver
<b>CONNECTION OUT</b>	Terminals Screw	<b>DIMENSIONS</b>	159x98x42 mm
<b>PROTECTION DEGREE</b>	IP20	<b>WEIGHT</b>	397 g
<b>INSULATION CLASS</b>	THE		
<b>PROTECTION</b>	Overcurrent		

ADDITIONAL FUNCTIONS -



## METAL POWER SUPPLY FOR LED 24V 100W



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALT100.24	24 Vdc	4.25 A	100 W	Switching

<b>INPUT VOLTAGE</b>	100-240 Vac	<b>WORKING TEMPERATURE</b>	-20°C ~ 60°C
<b>RIPPLE</b>	150 mVp-p	<b>MATERIAL</b>	Metal
<b>CONNECTION IN</b>	Terminals Screw	<b>COLOR</b>	Silver
<b>CONNECTION OUT</b>	Terminals Screw	<b>DIMENSIONS</b>	159x98x42 mm
<b>PROTECTION DEGREE</b>	IP20	<b>WEIGHT</b>	397 g
<b>INSULATION CLASS</b>	THE		
<b>PROTECTION</b>	Overcurrent		

ADDITIONAL FUNCTIONS -

## METAL POWER SUPPLY FOR LED 12V 150W



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALT150.12	12 Vdc	12.5 A	150 W	Switching

<b>INPUT VOLTAGE</b>	100-240 Vac	<b>WORKING TEMPERATURE</b>	-20°C ~ 60°C
<b>RIPPLE</b>	150 mVp-p	<b>MATERIAL</b>	Metal
<b>CONNECTION IN</b>	Terminals Screw	<b>COLOR</b>	Silver
<b>CONNECTION OUT</b>	Terminals Screw	<b>DIMENSIONS</b>	199x98x42 mm
<b>PROTECTION DEGREE</b>	IP20	<b>WEIGHT</b>	523 g
<b>INSULATION CLASS</b>	THE		
<b>PROTECTION</b>	Overcurrent		

ADDITIONAL FUNCTIONS -

## METAL POWER SUPPLY FOR LED 24V 150W



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALT150.24	24 Vdc	6.25 A	150 W	Switching

<b>INPUT VOLTAGE</b>	100-240 Vac	<b>WORKING TEMPERATURE</b>	-20°C ~ 60°C
<b>RIPPLE</b>	150 mVp-p	<b>MATERIAL</b>	Metal
<b>CONNECTION IN</b>	Terminals Screw	<b>COLOR</b>	Silver
<b>CONNECTION OUT</b>	Terminals Screw	<b>DIMENSIONS</b>	199x98x42 mm
<b>PROTECTION DEGREE</b>	IP20	<b>WEIGHT</b>	523 g
<b>INSULATION CLASS</b>	THE		
<b>PROTECTION</b>	Overcurrent		

ADDITIONAL FUNCTIONS -

## METAL POWER SUPPLY FOR LED 12V 250W



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALT250.12	12 Vdc	20 A	250 W	Switching

<b>INPUT VOLTAGE</b>	100-240 Vac	<b>WORKING TEMPERATURE</b>	-20°C ~ 60°C
<b>RIPPLE</b>	150 mVp-p	<b>MATERIAL</b>	Metal
<b>CONNECTION IN</b>	Terminals Screw	<b>COLOR</b>	Silver
<b>CONNECTION OUT</b>	Terminals Screw	<b>DIMENSIONS</b>	200x110x50 mm
<b>PROTECTION DEGREE</b>	IP20	<b>WEIGHT</b>	763 g
<b>INSULATION CLASS</b>	THE		
<b>PROTECTION</b>	Overcurrent		

ADDITIONAL FUNCTIONS -

## METAL POWER SUPPLY FOR LED 24V 250W



CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALT250.24	24 Vdc	10 A	250 W	Switching

<b>INPUT VOLTAGE</b>	100-240 Vac	<b>WORKING TEMPERATURE</b>	-20°C ~ 60°C
<b>RIPPLE</b>	150 mVp-p	<b>MATERIAL</b>	Metal
<b>CONNECTION IN</b>	Terminals Screw	<b>COLOR</b>	Silver
<b>CONNECTION OUT</b>	Terminals Screw	<b>DIMENSIONS</b>	200x110x50 mm
<b>PROTECTION DEGREE</b>	IP20	<b>WEIGHT</b>	763 g
<b>INSULATION CLASS</b>	THE		
<b>PROTECTION</b>	Overcurrent		

ADDITIONAL FUNCTIONS -

**METAL POWER SUPPLY FOR LED 12V 350W WITH FAN**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALT350.12	12 Vdc	30 A	350 W	Switching

<b>INPUT VOLTAGE</b>	100-240 Vac	raffreddamento
<b>RIPPLE</b>	150 mVp-p	<b>WORKING TEMPERATURE</b> -20°C ~ 60°C
<b>CONNECTION IN</b>	Terminals Screw	<b>MATERIAL</b> Metal
<b>CONNECTION OUT</b>	Terminals Screw	<b>COLOR</b> Silver
<b>PROTECTION DEGREE</b>	IP20	<b>DIMENSIONS</b> 215x115x52 mm
<b>INSULATION CLASS</b>	THE	<b>WEIGHT</b> 926 g
<b>PROTECTION</b>	Overcurrent	

**ADDITIONAL FUNCTIONS** Ventola di

**METAL POWER SUPPLY FOR LED 24V 350W WITH FAN**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALT350.24	24 Vdc	15 A	350 W	Switching

<b>INPUT VOLTAGE</b>	100-240 Vac	raffreddamento
<b>RIPPLE</b>	150 mVp-p	<b>WORKING TEMPERATURE</b> -20°C ~ 60°C
<b>CONNECTION IN</b>	Terminals Screw	<b>MATERIAL</b> Metal
<b>CONNECTION OUT</b>	Terminals Screw	<b>COLOR</b> Silver
<b>PROTECTION DEGREE</b>	IP20	<b>DIMENSIONS</b> 215x115x52 mm
<b>INSULATION CLASS</b>	THE	<b>WEIGHT</b> 926 g
<b>PROTECTION</b>	Overcurrent	

**ADDITIONAL FUNCTIONS** Ventola di

**METAL POWER SUPPLY FOR LED 12V 500W WITH FAN**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALT500.12	12 Vdc	41.6 A	500 W	Switching

<b>INPUT VOLTAGE</b>	100-240 Vac	raffreddamento
<b>RIPPLE</b>	150 mVp-p	<b>WORKING TEMPERATURE</b> -20°C ~ 60°C
<b>CONNECTION IN</b>	Terminals Screw	<b>MATERIAL</b> Metal
<b>CONNECTION OUT</b>	Terminals Screw	<b>COLOR</b> Silver
<b>PROTECTION DEGREE</b>	IP20	<b>DIMENSIONS</b> 240x125x65 mm
<b>INSULATION CLASS</b>	THE	<b>WEIGHT</b> 1500 g
<b>PROTECTION</b>	Overcurrent	

**ADDITIONAL FUNCTIONS** Ventola di

**METAL POWER SUPPLY FOR LED 24V 500W WITH FAN**


CODE	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY
DGALT500.24	24 Vdc	20.8 A	500 W	Switching

<b>INPUT VOLTAGE</b>	100-240 Vac	raffreddamento
<b>RIPPLE</b>	150 mVp-p	<b>WORKING TEMPERATURE</b> -20°C ~ 60°C
<b>CONNECTION IN</b>	Terminals Screw	<b>MATERIAL</b> Metal
<b>CONNECTION OUT</b>	Terminals Screw	<b>COLOR</b> Silver
<b>PROTECTION DEGREE</b>	IP20	<b>DIMENSIONS</b> 240x125x65 mm
<b>INSULATION CLASS</b>	THE	<b>WEIGHT</b> 1500 g
<b>PROTECTION</b>	Overcurrent	

**ADDITIONAL FUNCTIONS** Ventola di

## MEANWELL SLIM METAL POWER SUPPLY - LRS SERIES



INPUT VOLTAGE	85-264 Vac
INPUT CONNECTION	Terminals Screw
OUTPUT CONNECTION	Terminals Screw
ADDITIONAL FUNCTIONS	-
MATERIAL	Metal
COLOR	Silver

CODE	MODEL	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY	DIMENSIONS	WEIGHT
<b>VOLTAGE: 12V</b>							
34.0114.08	LRS-35-12	12 Vdc	3 A	36 W	Switching	99x82x30 mm	230 g
34.0114.14	LRS-50-12	12 Vdc	4.2 A	50.4 W	Switching	99x82x30 mm	230 g
34.0114.18	LRS-75-12	12 Vdc	6 A	72 W	Switching	99x97x30 mm	250 g
34.0114.22	LRS-100-12	12 Vdc	8.5 A	102 W	Switching	129x97x30 mm	340 g
34.0114.26	LRS-150-12	12 Vdc	12.5 A	150 W	Switching	159x97x30 mm	480 g
<b>VOLTAGE: 15V</b>							
34.0114.02	LRS-35-15	15 Vdc	2.4 A	36 W	Switching	99x82x30 mm	230 g
<b>VOLTAGE: 24V</b>							
34.0114.11	LRS-35-24	24 Vdc	1.5 A	36 W	Switching	99x82x30 mm	230 g
34.0114.16	LRS-50-24	24 Vdc	2.2 A	52.8 W	Switching	99x82x30 mm	230 g
34.0114.20	LRS-75-24	24 Vdc	3.2 A	76.8 W	Switching	99x97x30 mm	250 g
34.0114.24	LRS-100-24	24 Vdc	4.5 A	108 W	Switching	129x97x30 mm	340 g
34.0114.28	LRS-150-24	24 Vdc	6.5 A	156 W	Switching	159x97x30 mm	480 g

## MEANWELL METAL POWER SUPPLY - RS SERIES



INPUT VOLTAGE	85-264 Vac
INPUT CONNECTION	Terminals Screw
OUTPUT CONNECTION	Terminals Screw
ADDITIONAL FUNCTIONS	PWM
MATERIAL	Metal
COLOR	Silver

CODE	MODEL	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY	DIMENSIONS	WEIGHT
<b>VOLTAGE: 5V</b>							
34.0114.05	RS-25-5	5 Vdc	5 A	25 W	Switching	78x51x28 mm	200 g
<b>VOLTAGE: 12V</b>							
34.0114.01	RS-15-12	12 Vdc	1.3 A	15.6 W	Switching	62x51x28 mm	130 g
34.0114.06	RS-25-12	12 Vdc	2.1 A	25.2 W	Switching	78x51x28 mm	200 g
<b>VOLTAGE: 15V</b>							
34.0114.09	RS-25-15	15 Vdc	1.7 A	25.5 W	Switching	78x51x28 mm	200 g
<b>VOLTAGE: 24V</b>							
34.0114.03	RS-15-24	24 Vdc	0.625 A	15 W	Switching	62x51x28 mm	130 g
34.0114.04	RS-25-24	24 Vdc	1.1 A	26.4 W	Switching	78x51x28 mm	200 g

**MEANWELL METAL POWER SUPPLY WITH PFC - RSP SERIES**



**INPUT VOLTAGE** 85-264 Vac  
**INPUT CONNECTION** Terminals Screw  
**OUTPUT CONNECTION** Terminals Screw  
**ADDITIONAL FUNCTIONS** PWM-PFC  
**MATERIAL** Metal  
**COLOR** Silver

CODE	MODEL	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY	DIMENSIONS	WEIGHT
<b>VOLTAGE: 3,3V</b>							
34.0114.31	RSP-320-3.3	3.3 Vdc	60 A	198 W	Switching	215x115x30 mm	900 g
<b>VOLTAGE: 5V</b>							
34.0114.30	RSP-200-5	5 Vdc	40 A	200 W	Switching	215x115x30 mm	720 g
34.0114.32	RSP-320-5	5 Vdc	60 A	300 W	Switching	215x115x30 mm	900 g
<b>VOLTAGE: 12V</b>							
34.0114.33	RSP-200-12	12 Vdc	16.7 A	200.4 W	Switching	215x115x30 mm	720 g
34.0114.39	RSP-320-12	12 Vdc	26.7 A	320.4 W	Switching	215x115x30 mm	900 g
34.0114.34	RSP-500-12	12 Vdc	41.7 A	500.4 W	Switching	230x127x40 mm	1300 g
34.0114.36	RSP-750-12	12 Vdc	62.5 A	750 W	Switching	250x127x41 mm	1640 g
34.0114.56	RSP-1000-12	12 Vdc	60 A	720 W	Switching	295x127x41 mm	1950 g
34.0114.58	RSP-1500-12	12 Vdc	125 A	1500 W	Switching	278x127x83 mm	3000 g
<b>VOLTAGE: 15V</b>							
34.0114.29	RSP-150-15	15 Vdc	10 A	150 W	Switching	199x9930 mm	600 g
34.0114.50	RSP-200-15	15 Vdc	13.4 A	201 W	Switching	215x115x30 mm	720 g
34.0114.37	RSP-320-15	15 Vdc	21.4 A	321 W	Switching	215x115x30 mm	900 g
<b>VOLTAGE: 24V</b>							
34.0114.35	RSP-200-24	24 Vdc	8.4 A	201.6 W	Switching	215x115x30 mm	720 g
34.0114.38	RSP-320-24	24 Vdc	13.4 A	321.6 W	Switching	215x115x30 mm	900 g
34.0114.42	RSP-500-24	24 Vdc	21 A	504 W	Switching	230x127x40 mm	1300 g
34.0114.46	RSP-750-24	24 Vdc	31.3 A	751.2 W	Switching	250x127x41 mm	1640 g
34.0114.57	RSP-1000-24	24 Vdc	40 A	960 W	Switching	295x127x41 mm	1950 g
34.0114.59	RSP-1500-24	24 Vdc	63 A	1512 W	Switching	278x127x83 mm	3000 g
<b>VOLTAGE: 48V</b>							
34.0114.54	RSP-320-48	48 Vdc	6.7 A	321.6 W	Switching	215x115x30 mm	900 g
34.0114.41	RSP-750-48	48 Vdc	15.7 A	753.6 W	Switching	250x127x41 mm	1640 g

## MEANWELL DIN MODULE POWER SUPPLY - HDR SERIES



INPUT VOLTAGE	85-264 Vac
INPUT CONNECTION	Terminals Screw
OUTPUT CONNECTION	Terminals Screw
ADDITIONAL FUNCTIONS	-
MATERIAL	Plastic
COLOR	Black

CODE	MODEL	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY	DIMENSIONS	WEIGHT
<b>VOLTAGE: 12V</b>							
34.0114.81	HDR-15-12	12 Vdc	1.25 A	15 W	Switching	17,5x90x54 mm	78 g
34.0114.86	HDR-30-12	12 Vdc	2 A	24 W	Switching	35x90x54 mm	145 g
34.0114.92	HDR-60-12	12 Vdc	4.5 A	54 W	Switching	52,5x90x54 mm	190 g
34.0114.95	HDR-100-12	12 Vdc	7.1 A	85 W	Switching	70x90x54 mm	280 g
<b>VOLTAGE: 24V</b>							
34.0114.84	HDR-15-24	24 Vdc	0.63 A	15 W	Switching	17,5x90x54 mm	78 g
34.0114.88	HDR-30-24	24 Vdc	1.5 A	36 W	Switching	35x90x54 mm	145 g
34.0114.94	HDR-60-24	24 Vdc	2.5 A	60 W	Switching	52,5x90x54 mm	190 g
34.0114.96	HDR-100-24	24 Vdc	3.8 A	92 W	Switching	70x90x54 mm	280 g
34.0114.90	HDR-150-24	24 Vdc	6.25 A	127 W	Switching	105x90x54 mm	350 g

## MEANWELL POWER SUPPLY WITH UPS FUNCTION - SCP SERIES/AD/PSC



INPUT VOLTAGE	85-264 Vac
INPUT CONNECTION	Terminals Screw
OUTPUT CONNECTION	Terminals Screw
ADDITIONAL FUNCTIONS	Battery charger / UPS
MATERIAL	Metal
COLOR	Silver

CODE	MODEL	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY	DIMENSIONS	WEIGHT
<b>VOLTAGE: 13,8V</b>							
34.0113.60	SCP-35-12	13.8 Vdc	2.6 A	35.9 W	Switching	99x97x36 mm	370 g
34.0113.65	SCP-50-12	13.8 Vdc	3.6 A	49.7 W	Switching	129x98x38 mm	450 g
34.0113.70	SCP-75-12	13.8 Vdc	5.4 A	74.5 W	Switching	159x97x38 mm	500 g
34.0114.40	AD-155A	13.8 Vdc	11.5 A	155 W	Switching	199x110x50 mm	880 g
34.0114.43	PSC-100A-C	13.8 Vdc	4.75 A	100 W	Switching	127x76x31 mm	230 g
<b>VOLTAGE: 27,6V</b>							
34.0114.44	PSC-100B-C	27.6 Vdc	2.4 A	100 W	Switching	127x76x31 mm	230 g

**MEANWELL OUTDOOR POWER SUPPLY - LPV SERIES**


**INPUT VOLTAGE** 90-264 Vac  
**INPUT CONNECTION** Free wires  
**OUTPUT CONNECTION** Free wires  
**ADDITIONAL FUNCTIONS** PWM  
**MATERIAL** Plastic  
**COLOR** White

CODE	MODEL	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY	DIMENSIONS	WEIGHT
<b>VOLTAGE: 5V</b>							
34.0114.64	LPV-100-5	5 Vdc	12 A	60 W	Switching	190x52x37 mm	630 g
<b>VOLTAGE: 12V</b>							
34.0114.51	LPV-20-12	12 Vdc	1.67 A	20 W	Switching	118x35x26 mm	220 g
34.0114.60	LPV-60-12	12 Vdc	5 A	60 W	Switching	162x42x32 mm	400 g
34.0114.66	LPV-100-12	12 Vdc	8.5 A	102 W	Switching	190x52x37 mm	630 g
34.0114.65	LPV-150-12	12 Vdc	10 A	120 W	Switching	191x63x37 mm	740 g
<b>VOLTAGE: 24V</b>							
34.0114.53	LPV-20-24	24 Vdc	0.84 A	20 W	Switching	118x35x26 mm	220 g
34.0114.55	LPV-35-24	24 Vdc	1.5 A	36 W	Switching	148x40x30 mm	340 g
34.0114.63	LPV-60-24	24 Vdc	2.5 A	60 W	Switching	162x42x32 mm	400 g
34.0114.68	LPV-100-24	24 Vdc	4.5 A	100.8 W	Switching	190x52x37 mm	630 g
34.0114.67	LPV-150-24	24 Vdc	6.3 A	151 W	Switching	191x63x37 mm	740 g
<b>VOLTAGE: 48V</b>							
34.0114.62	LPV-60-48	48 Vdc	1.25 A	60 W	Switching	162x42x32 mm	400 g

**MEANWELL OUTDOOR POWER SUPPLY WITH PFC - ELG SERIES**


**INPUT VOLTAGE** 100-305 Vac  
**INPUT CONNECTION** Free wires  
**OUTPUT CONNECTION** Free wires  
**ADDITIONAL FUNCTIONS** 0/10V-PWM - PFC  
**MATERIAL** Metal  
**COLOR** Silver

CODE	MODEL	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY	DIMENSIONS	WEIGHT
<b>VOLTAGE: 12V</b>							
34.0114.69	ELG-75-12B-3Y	12 Vdc	5 A	60 W	Switching	180x63x35 mm	800 g
34.0114.77	ELG-150-12B-3Y	12 Vdc	10 A	120 W	Switching	219x63x35 mm	950 g
34.0114.73	ELG-200-12B-3Y	12 Vdc	16 A	192 W	Switching	244x71x37 mm	1220 g
<b>VOLTAGE: 24V</b>							
34.0114.70	ELG-75-24B-3Y	24 Vdc	3.15 A	75 W	Switching	180x63x35 mm	800 g
34.0114.71	ELG-100-24B-3Y	24 Vdc	4 A	96 W	Switching	199x63x35 mm	850 g
34.0114.79	ELG-150-24B-3Y	24 Vdc	6.25 A	150 W	Switching	219x63x35 mm	950 g
34.0114.74	ELG-200-24B-3Y	24 Vdc	8.4 A	201 W	Switching	244x71x37 mm	1220 g
34.0114.75	ELG-240-24B-3Y	24 Vdc	10 A	240 W	Switching	244x71x37 mm	1220 g

## MEANWELL OUTDOOR POWER SUPPLY WITH PFC - HLG SERIES/XLG



INPUT VOLTAGE	90-305 Vac
INPUT CONNECTION	Free wires
OUTPUT CONNECTION	Free wires
ADDITIONAL FUNCTIONS	0/10V-PWM - PFC
MATERIAL	Metal
COLOR	Silver

CODE	MODEL	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY	DIMENSIONS	WEIGHT
<b>VOLTAGE: 12V</b>							
34.0114.48	HLG-320H-12	12 Vdc	22 A	264 W	Switching	252x90x44 mm	1880 g
<b>VOLTAGE: 24V</b>							
34.0114.45	HLG-185H-24B	24 Vdc	7.8 A	187 W	Switching	228x68x39 mm	1124 g
34.0114.47	HLG-240H-24B	24 Vdc	10 A	240 W	Switching	244x68x39 mm	1300 g
34.0114.49	HLG-320H-24B	24 Vdc	13.34 A	320.1 W	Switching	252x90x44 mm	1880 g
<b>VOLTAGE: 36V</b>							
34.0113.91	HLG-150H-36B	36 Vdc	4.2 A	151 W	Switching	228x68x39 mm	1115 g
<b>VOLTAGE: 48V</b>							
34.0113.95	XLG-240HADI	48 Vdc	5 A	240 W	Switching	219x63x35 mm	940 g

## MEANWELL CONSTANT CURRENT POWER SUPPLY - APC SERIES/LPC/LCM



INPUT VOLTAGE	90-264 Vac
INPUT CONNECTION	Free wires
OUTPUT CONNECTION	Free wires
ADDITIONAL FUNCTIONS	-
MATERIAL	Plastic
COLOR	White

CODE	MODEL	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY	DIMENSIONS	WEIGHT
34.0113.80	APC-16-350	12-48 Vdc	0.35 A	16 W	Switching	77x40x29 mm	100 g
34.0113.30	LPC-20-350	9-48 Vdc	0.35 A	16.8 W	Switching	118x35x26 mm	220 g
34.0114.99	LPC-60-1400	9-42 Vdc	1.4 A	58.8 W	Switching	162x42x32 mm	400 g
34.0113.40	LPC-100-2100	20-48 Vdc	2.1 A	100 W	Switching	190x52x37 mm	610 g
34.0113.26	LCM-60-DA2	2-90 Vdc	0.5-1.4 A	60 W	Switching	123X81X23 mm	240 g

## MEANWELL TRIPLE OUTPUT POWER SUPPLY - RT SERIES



INPUT VOLTAGE	85-264 Vac
INPUT CONNECTION	Terminals Screw
OUTPUT CONNECTION	Terminals Screw
ADDITIONAL FUNCTIONS	-
MATERIAL	Metal
COLOR	Silver

CODE	MODEL	OUTPUT VOLTAGE	OUTPUT CURRENT	POWER	TECHNOLOGY	DIMENSIONS	WEIGHT
34.0114.98	RT-65B	5, +12, -12 Vdc	5;2.8 A	64.6 W	Switching	129x98x38 mm	440 g

**MODIFIED SINE WAVE INVERTER 12V 150W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0132.00	INV3-12-150-C	150 W	Sine MODIFIED

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOVRAVOLTAGE</b>	15.5 Vdc
<b>PEAK POWER</b>	300 W	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>PROTECTION DEGREE</b>	IP20
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>MATERIAL</b>	Aluminum
<b>INPUT</b>	Lighter plug	<b>COLOR</b>	Silver
<b>OUTPUT</b>	1 Schuko socket	<b>DIMENSIONS</b>	143x112x52 mm
<b>TECHNOLOGY</b>	SoftStart	<b>WEIGHT</b>	0.85 Kg
<b>REMOTE CONTROL</b>	No		
<b>ALARM BATT. DEATH</b>	10.5 - 11.5 Vdc		
<b>OFF SOTTOVOLTAGE</b>	9.5 - 10.5 Vdc		

**MODIFIED SINE WAVE INVERTER 12V 300W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0132.10	INV3-12-300-C	300 W	Sine MODIFIED

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOTTOVOLTAGE</b>	9.5 - 10.5 Vdc
<b>PEAK POWER</b>	600 W	<b>OFF SOVRAVOLTAGE</b>	15.5 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Crocodile shaped clips	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	1 Schuko socket	<b>COLOR</b>	Silver
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	160x112x52 mm
<b>REMOTE CONTROL</b>	No	<b>WEIGHT</b>	0.96 Kg
<b>ALARM BATT. DEATH</b>	10.5 - 11.5 Vdc		

**MODIFIED SINE WAVE INVERTER 12V 600W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0132.20	INV3-12-600-C	600 W	Sine MODIFIED

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOTTOVOLTAGE</b>	9.5 - 10.5 Vdc
<b>PEAK POWER</b>	1200 W	<b>OFF SOVRAVOLTAGE</b>	15.5 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Crocodile shaped clips	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	1 Schuko socket	<b>COLOR</b>	Silver
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	205x112x52 mm
<b>REMOTE CONTROL</b>	No	<b>WEIGHT</b>	1.49 Kg
<b>ALARM BATT. DEATH</b>	10.5 - 11.5 Vdc		

**MODIFIED SINE WAVE INVERTER 12V 1000W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0132.30	INV3-12-1000-A	1000 W	Sine MODIFIED

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOTTOVOLTAGE</b>	9.5 - 10.5 Vdc
<b>PEAK POWER</b>	2000 W	<b>OFF SOVRAVOLTAGE</b>	15.5 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Ring shaped terminals	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Silver
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	320x215x91 mm
<b>REMOTE CONTROL</b>	No	<b>WEIGHT</b>	2.75 Kg
<b>ALARM BATT. DEATH</b>	10.5 - 11.5 Vdc		

**MODIFIED SINE WAVE INVERTER 12V 1500W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0132.40	INV3-12-1500-A	1500 W	Sine MODIFIED

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOTTOVOLTAGE</b>	9.5 - 10.5 Vdc
<b>PEAK POWER</b>	3000 W	<b>OFF SOVRAVOLTAGE</b>	15.5 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Crocodile shaped clips	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	370x215x91 mm
<b>REMOTE CONTROL</b>	No	<b>WEIGHT</b>	4.8 Kg
<b>ALARM BATT. DEATH</b>	10.5 - 11.5 Vdc		



**MODIFIED SINE WAVE INVERTER WITH REMOTE CONTROL 12V 1500W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0134.30	INV4-12-1500-MT	1500 W	Sine MODIFIED

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOTTOVOLTAGE</b>	10.5 Vdc
<b>PEAK POWER</b>	3000 W	<b>OFF SOVRAVOLTAGE</b>	15.5 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Ring shaped terminals	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	Pure wave	<b>DIMENSIONS</b>	320x200x97 mm
<b>REMOTE CONTROL</b>	Si (Filo)	<b>WEIGHT</b>	3.3 Kg
<b>ALARM BATT. DEATH</b>	10.5-11 Vdc		

**MODIFIED SINE WAVE INVERTER 12V 2000W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0132.50	INV3-12-2000-A	2000 W	Sine MODIFIED

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOTTOVOLTAGE</b>	9.5 - 10.5 Vdc
<b>PEAK POWER</b>	4000 W	<b>OFF SOVRAVOLTAGE</b>	15.5 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Crocodile shaped clips	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	370x215x91 mm
<b>REMOTE CONTROL</b>	No	<b>WEIGHT</b>	5.1 Kg
<b>ALARM BATT. DEATH</b>	10.5 - 11.5 Vdc		

**MODIFIED SINE WAVE INVERTER 12V 2500W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0132.60	INV3-12-2500-A	2500 W	Sine MODIFIED

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOTTOVOLTAGE</b>	9.5 - 10.5 Vdc
<b>PEAK POWER</b>	5000 W	<b>OFF SOVRAVOLTAGE</b>	15.5 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Crocodile shaped clips	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	420x215x91 mm
<b>REMOTE CONTROL</b>	No	<b>WEIGHT</b>	5.1 Kg
<b>ALARM BATT. DEATH</b>	10.5 - 11.5 Vdc		

**MODIFIED SINE WAVE INVERTER 12V 3000W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0132.70	INV3-12-3000-A	3000 W	Sine MODIFIED

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOTTOVOLTAGE</b>	9.5 - 10.5 Vdc
<b>PEAK POWER</b>	6000 W	<b>OFF SOVRAVOLTAGE</b>	15.5 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Crocodile shaped clips	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	420x215x91 mm
<b>REMOTE CONTROL</b>	No	<b>WEIGHT</b>	5.3 Kg
<b>ALARM BATT. DEATH</b>	10.5 - 11.5 Vdc		

**MODIFIED SINE WAVE INVERTER WITH REMOTE CONTROL 12V 3000W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0134.50	INV4-12-3000-MT	3000 W	Sine MODIFIED

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOTTOVOLTAGE</b>	10.5 Vdc
<b>PEAK POWER</b>	6000 W	<b>OFF SOVRAVOLTAGE</b>	15.5 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Ring shaped terminals	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	435x252x101 mm
<b>REMOTE CONTROL</b>	Si (Filo)	<b>WEIGHT</b>	6.8 Kg
<b>ALARM BATT. DEATH</b>	10.5-11 Vdc		

**PURE SINE WAVE INVERTER 12V 300W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0133.00	INV3P-12-300-A	300 W	Sine PURE

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOTTOVOLTAGE</b>	9 - 9.5 Vdc
<b>PEAK POWER</b>	600 W	<b>OFF SOVRAVOLTAGE</b>	15.5 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Crocodile shaped clips	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	1 Schuko socket	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	203x107x62 mm
<b>REMOTE CONTROL</b>	No	<b>WEIGHT</b>	1.04 Kg
<b>ALARM BATT. DEATH</b>	10-10.5 Vdc		

**PURE SINE WAVE INVERTER 12V 600W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0133.20	INV3P-12-600-A	600 W	Sine PURE

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOTTOVOLTAGE</b>	9 - 9.5 Vdc
<b>PEAK POWER</b>	1200 W	<b>OFF SOVRAVOLTAGE</b>	15.5 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Crocodile shaped clips	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	1 Schuko socket	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	246x107x62 mm
<b>REMOTE CONTROL</b>	No	<b>WEIGHT</b>	1.16 Kg
<b>ALARM BATT. DEATH</b>	10-10.5 Vdc		

**PURE SINE WAVE INVERTER 12V 1000W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0133.40	INV3P-12-1000-A	1000 W	Sine PURE

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOTTOVOLTAGE</b>	9 - 9.5 Vdc
<b>PEAK POWER</b>	2000 W	<b>OFF SOVRAVOLTAGE</b>	15.5 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Crocodile shaped clips	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	327x18x95 mm
<b>REMOTE CONTROL</b>	No	<b>WEIGHT</b>	3.3 Kg
<b>ALARM BATT. DEATH</b>	10-10.5 Vdc		

**PURE SINE WAVE INVERTER 12V 1500W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0133.60	INV3P-12-1500-A	1500 W	Sine PURE

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOTTOVOLTAGE</b>	9 - 9.5 Vdc
<b>PEAK POWER</b>	3000 W	<b>OFF SOVRAVOLTAGE</b>	15.5 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Crocodile shaped clips	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	405x18x95 mm
<b>REMOTE CONTROL</b>	No	<b>WEIGHT</b>	4.22 Kg
<b>ALARM BATT. DEATH</b>	10-10.5 Vdc		

**PURE SINE WAVE INVERTER WITH REMOTE CONTROL 12V 1500W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0134.80	INV4-12-1500-PT	1500 W	Sine PURE

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOTTOVOLTAGE</b>	10.5 Vdc
<b>PEAK POWER</b>	3000 W	<b>OFF SOVRAVOLTAGE</b>	15.5 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Ring shaped terminals	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Blue
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	325x252x101 mm
<b>REMOTE CONTROL</b>	Si (Filo)	<b>WEIGHT</b>	5.2 Kg
<b>ALARM BATT. DEATH</b>	10.5-11 Vdc		

**PURE SINE WAVE INVERTER WITH REMOTE CONTROL 12V 3000W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0134.95	INV4-12-3000-PT	3000 W	Sine PURE

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOTTOVOLTAGE</b>	10.5 Vdc
<b>PEAK POWER</b>	6000 W	<b>OFF SOVRAVOLTAGE</b>	15.5 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Ring shaped terminals	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Blue
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	450x252x101 mm
<b>REMOTE CONTROL</b>	Si (Filo)	<b>WEIGHT</b>	8 Kg
<b>ALARM BATT. DEATH</b>	10.5-11 Vdc		

**MODIFIED SINE WAVE INVERTER 24V 150W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0132.05	INV3-24-150-C	150 W	Sine MODIFIED

<b>INPUT VOLTAGE</b>	20-30 Vdc	<b>OFF SOVRAVOLTAGE</b>	31 Vdc
<b>PEAK POWER</b>	300 W	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>PROTECTION DEGREE</b>	IP20
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>MATERIAL</b>	Aluminum
<b>INPUT</b>	Lighter plug	<b>COLOR</b>	Silver
<b>OUTPUT</b>	1 Schuko socket	<b>DIMENSIONS</b>	143x122x52 mm
<b>TECHNOLOGY</b>	SoftStart	<b>WEIGHT</b>	0.85 Kg
<b>REMOTE CONTROL</b>	No		
<b>ALARM BATT. DEATH</b>	21.5 - 23 Vdc		
<b>OFF SOTTOVOLTAGE</b>	20.5 - 22 Vdc		

**MODIFIED SINE WAVE INVERTER 24V 300W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0132.15	INV3-24-300-C	300 W	Sine MODIFIED

<b>INPUT VOLTAGE</b>	20-30 Vdc	<b>OFF SOTTOVOLTAGE</b>	20.5 - 22 Vdc
<b>PEAK POWER</b>	600 W	<b>OFF SOVRAVOLTAGE</b>	31 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Crocodile shaped clips	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	1 Schuko socket	<b>COLOR</b>	Silver
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	160x112x52 mm
<b>REMOTE CONTROL</b>	No	<b>WEIGHT</b>	0.96 Kg
<b>ALARM BATT. DEATH</b>	21.5 - 23 Vdc		

**MODIFIED SINE WAVE INVERTER 24V 600W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0132.25	INV3-24-600-C	600 W	Sine MODIFIED

<b>INPUT VOLTAGE</b>	20-30 Vdc	<b>OFF SOTTOVOLTAGE</b>	20.5 - 22 Vdc
<b>PEAK POWER</b>	1200 W	<b>OFF SOVRAVOLTAGE</b>	31 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Crocodile shaped clips	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	1 Schuko socket	<b>COLOR</b>	Silver
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	205x112x52 mm
<b>REMOTE CONTROL</b>	No	<b>WEIGHT</b>	1.49 Kg
<b>ALARM BATT. DEATH</b>	21.5 - 23 Vdc		

**MODIFIED SINE WAVE INVERTER 24V 1000W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0132.35	INV3-24-1000-A	1000 W	Sine MODIFIED

<b>INPUT VOLTAGE</b>	20-30 Vdc	<b>OFF SOTTOVOLTAGE</b>	20.5 - 22 Vdc
<b>PEAK POWER</b>	2000 W	<b>OFF SOVRAVOLTAGE</b>	31 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Ring shaped terminals	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Silver
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	320x215x91 mm
<b>REMOTE CONTROL</b>	No	<b>WEIGHT</b>	2.75 Kg
<b>ALARM BATT. DEATH</b>	21.5 - 23 Vdc		

**MODIFIED SINE WAVE INVERTER 24V 1500W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0132.45	INV3-24-1500-A	1500 W	Sine MODIFIED

<b>INPUT VOLTAGE</b>	20-30 Vdc	<b>OFF SOTTOVOLTAGE</b>	20.5 - 22 Vdc
<b>PEAK POWER</b>	3000 W	<b>OFF SOVRAVOLTAGE</b>	31 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Crocodile shaped clips	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	370x215x91 mm
<b>REMOTE CONTROL</b>	No	<b>WEIGHT</b>	4.8 Kg
<b>ALARM BATT. DEATH</b>	21.5 - 23 Vdc		

**MODIFIED SINE WAVE INVERTER 24V 2500W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0132.65	INV3-24-2500-A	2500 W	Sine MODIFIED

<b>INPUT VOLTAGE</b>	20-30 Vdc	<b>OFF SOTTOVOLTAGE</b>	20.5 - 22 Vdc
<b>PEAK POWER</b>	5000 W	<b>OFF SOVRAVOLTAGE</b>	31 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Crocodile shaped clips	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	420x215x91 mm
<b>REMOTE CONTROL</b>	No	<b>WEIGHT</b>	5.1 Kg
<b>ALARM BATT. DEATH</b>	21.5 - 23 Vdc		

**MODIFIED SINE WAVE INVERTER 24V 3000W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0132.75	INV3-24-3000-A	3000 W	Sine MODIFIED

<b>INPUT VOLTAGE</b>	20-30 Vdc	<b>OFF SOTTOVOLTAGE</b>	20.5 - 22 Vdc
<b>PEAK POWER</b>	6000 W	<b>OFF SOVRAVOLTAGE</b>	31 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Crocodile shaped clips	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	420x215x91 mm
<b>REMOTE CONTROL</b>	No	<b>WEIGHT</b>	3.3 Kg
<b>ALARM BATT. DEATH</b>	21.5 - 23 Vdc		

**PURE SINE WAVE INVERTER 24V 600W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0133.30		600 W	Sine PURE

<b>INPUT VOLTAGE</b>	20-30 Vdc	<b>OFF SOTTOVOLTAGE</b>	18 - 19 Vdc
<b>PEAK POWER</b>	1200 W	<b>OFF SOVRAVOLTAGE</b>	31 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Crocodile shaped clips	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	1 Schuko socket	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	246x107x62 mm
<b>REMOTE CONTROL</b>	No	<b>WEIGHT</b>	1.16 Kg
<b>ALARM BATT. DEATH</b>	19.5 - 20 Vdc		

**PURE SINE WAVE INVERTER 24V 1500W**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0133.70	INV3P-12-2000-A	2000 W	Sine PURE

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOTTOVOLTAGE</b>	9 - 9.5 Vdc
<b>PEAK POWER</b>	4000 W	<b>OFF SOVRAVOLTAGE</b>	15.5 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	1 USB socket
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT</b>	Crocodile shaped clips	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	420x215x91 mm
<b>REMOTE CONTROL</b>	No	<b>WEIGHT</b>	5.3 Kg
<b>ALARM BATT. DEATH</b>	10-10.5 Vdc		

**PURE SINE WAVE INVERTER WITH REMOTE CONTROL**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0136.00	INV5-12-1500-CB	1500 W	Sine PURE

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOTTOVOLTAGE</b>	9.5-10 Vdc
<b>PEAK POWER</b>	3000 W	<b>OFF SOVRAVOLTAGE</b>	15.5-16 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	BATTERY CHARGER, UPS, AVR
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±3Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT terminals</b>	Ring shaped	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Silver
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	410x252x101 mm
<b>REMOTE CONTROL</b>	Si (Filo)	<b>WEIGHT</b>	5 Kg
<b>ALARM BATT. DEATH</b>	10-10.5 Vdc		

**PURE SINE WAVE INVERTER WITH REMOTE CONTROL**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0136.05	INV5-12-2000-CB	2000 W	Sine PURE

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOTTOVOLTAGE</b>	9.5-10 Vdc
<b>PEAK POWER</b>	4000 W	<b>OFF SOVRAVOLTAGE</b>	15.5-16 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	BATTERY CHARGER, UPS, AVR
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±3Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT terminals</b>	Ring shaped	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Silver
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	410x252x101 mm
<b>REMOTE CONTROL</b>	Si (Filo)	<b>WEIGHT</b>	6.2 Kg
<b>ALARM BATT. DEATH</b>	10-10.5 Vdc		

**PURE SINE WAVE INVERTER WITH REMOTE CONTROL**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0136.10	INV5-12-3000-CB	3000 W	Sine PURE

<b>INPUT VOLTAGE</b>	10-15 Vdc	<b>OFF SOTTOVOLTAGE</b>	9.5 - 10.5 Vdc
<b>PEAK POWER</b>	6000 W	<b>OFF SOVRAVOLTAGE</b>	15.5 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	BATTERY CHARGER, UPS, AVR
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT terminals</b>	Ring shaped	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Silver
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	430x280x120 mm
<b>REMOTE CONTROL</b>	Si (Filo)	<b>WEIGHT</b>	6.5 Kg
<b>ALARM BATT. DEATH</b>	10.5 - 11.5 Vdc		

**PURE SINE WAVE INVERTER WITH REMOTE CONTROL**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0136.50	INV5-24-1500-CB	1500 W	Sine PURE

<b>INPUT VOLTAGE</b>	21-30 Vdc	<b>OFF SOTTOVOLTAGE</b>	19-20 Vdc
<b>PEAK POWER</b>	3000 W	<b>OFF SOVRAVOLTAGE</b>	31-32 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	BATTERY CHARGER, UPS, AVR
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±3Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT terminals</b>	Ring shaped	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Silver
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	410x252x101 mm
<b>REMOTE CONTROL</b>	Si (Filo)	<b>WEIGHT</b>	5 Kg
<b>ALARM BATT. DEATH</b>	21-22 Vdc		

**PURE SINE WAVE INVERTER WITH REMOTE CONTROL**



CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0136.55	INV5-12-2000-CB	2000 W	Sine PURE

<b>INPUT VOLTAGE</b>	21-30 Vdc	<b>OFF SOTTOVOLTAGE</b>	19-20 Vdc
<b>PEAK POWER</b>	4000 W	<b>OFF SOVRAVOLTAGE</b>	31-32 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	BATTERY CHARGER, UPS, AVR
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±3Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT terminals</b>	Ring shaped	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Silver
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	410x252x101 mm
<b>REMOTE CONTROL</b>	Si (Wireless)	<b>WEIGHT</b>	6.2 Kg
<b>ALARM BATT. DEATH</b>	21-22 Vdc		

**PURE SINE WAVE INVERTER WITH REMOTE CONTROL**


CODE	MODEL	NOMINAL POWER	WAVE SHAPE
34.0136.60	INV5-12-3000-CB	3000 W	Sine PURE

<b>INPUT VOLTAGE</b>	21-30 Vdc	<b>OFF SOTTOVOLTAGE</b>	20,5 - 22 Vdc
<b>PEAK POWER</b>	6000 W	<b>OFF SOVRAVOLTAGE</b>	31 Vdc
<b>OUTPUT VOLTAGE</b>	220-240 Vac	<b>ADDITIONAL FUNCTIONS</b>	BATTERY CHARGER, UPS, AVR
<b>FREQ. VOLTAGE OUT</b>	50/60Hz ±0.5Hz	<b>PROTECTION DEGREE</b>	IP20
<b>INPUT terminals</b>	Ring shaped	<b>MATERIAL</b>	Aluminum
<b>OUTPUT</b>	2 Schuko sockets	<b>COLOR</b>	Silver
<b>TECHNOLOGY</b>	SoftStart	<b>DIMENSIONS</b>	430x280x120 mm
<b>REMOTE CONTROL</b>	Si (Wireless)	<b>WEIGHT</b>	6.5 Kg
<b>ALARM BATT. DEATH</b>	21.5 - 23 Vdc		

**LIGHTCIGAR PLUG WITH RING TERMINALS FOR INVERTERS 34.0132.00 AND 34.0132.05**


CODE	MASTER
34.0132.06	Bag

**STABILIZED VOLTAGE REDUCER 24-12VDC 10A**


<b>TECHNOLOGY</b>	Lineare
<b>MATERIAL</b>	Metal
<b>COLOR</b>	Black
<b>DIMENSIONS</b>	100 x 100 x 60 mm
<b>WEIGHT</b>	340 g

**STABILIZED VOLTAGE REDUCER 24-12VDC 16A**


<b>TECHNOLOGY</b>	Lineare
<b>MATERIAL</b>	Metal
<b>COLOR</b>	Black
<b>DIMENSIONS</b>	100 x 200 x 60 mm
<b>WEIGHT</b>	670 g

CODE	INPUT VOLTAGE	OUTPUT VOLTAGE	ADJUSTABLE OUTPUT VOLTAGE	POWER
46.0400.25	20÷30	13,5 ± 0,5 Vdc	-	130 W

CODE	INPUT VOLTAGE	OUTPUT VOLTAGE	ADJUSTABLE OUTPUT VOLTAGE	POWER
46.0400.30	20÷30	13,5 ± 0,5 Vdc	-	200 W

**STABILIZED VOLTAGE REDUCER 24-12VDC SWITCHING 23A**


<b>TECHNOLOGY</b>	Switching
<b>MATERIAL</b>	Metal
<b>COLOR</b>	Black
<b>DIMENSIONS</b>	90x170x25 mm
<b>WEIGHT</b>	500 g

**STABILIZED VOLTAGE REDUCER 24-12VDC SWITCHING 5A**


<b>TECHNOLOGY</b>	Switching
<b>MATERIAL</b>	Metal
<b>COLOR</b>	Black
<b>DIMENSIONS</b>	53x89x47 mm
<b>WEIGHT</b>	192 g



CODE	INPUT VOLTAGE	OUTPUT VOLTAGE	ADJUSTABLE OUTPUT VOLTAGE	POWER
46.0400.35	20÷30	13,5 ± 0,5 Vdc	-	310 W

CODE	INPUT VOLTAGE	OUTPUT VOLTAGE	ADJUSTABLE OUTPUT VOLTAGE	POWER
46.0400.23	13÷40	12 ± 10% Vdc	9÷14 V	60 W

**STABILIZED VOLTAGE REDUCER 24-12VDC  
SWITCHING 10A**



**TECHNOLOGY** Switching  
**MATERIAL** Metal  
**COLOR** Black  
**DIMENSIONS** 69x89x47 mm  
**WEIGHT** 328 g



CODE	INPUT VOLTAGE	OUTPUT VOLTAGE	ADJUSTABLE OUTPUT VOLTAGE	POWER
46.0400.26	13÷40	12 ± 10% Vdc	9÷14 V	120 W

**STABILIZED VOLTAGE REDUCER 24-12VDC  
SWITCHING 15A**



**TECHNOLOGY** Switching  
**MATERIAL** Metal  
**COLOR** Black  
**DIMENSIONS** 118x89x47 mm  
**WEIGHT** 420 g



CODE	INPUT VOLTAGE	OUTPUT VOLTAGE	ADJUSTABLE OUTPUT VOLTAGE	POWER
46.0400.31	13÷40	12 ± 10% Vdc	9÷14 V	180 W

**STABILIZED VOLTAGE REDUCER 24-12VDC  
SWITCHING 30A**



**TECHNOLOGY** Switching  
**MATERIAL** Metal  
**COLOR** Black  
**DIMENSIONS** 163x89x47 mm  
**WEIGHT** 465 g

CODE	INPUT VOLTAGE	OUTPUT VOLTAGE	ADJUSTABLE OUTPUT VOLTAGE	POWER
46.0400.36	13÷40	12 ± 10% Vdc	9÷14 V	360 W



**Mini UPS are emergency devices useful in the event of a blackout to provide power to connected equipment. The UPS function is automatic: in the event of a power cut the connected appliance will remain switched on.**

 **<5ms**

 **UP TO 5 H OF BACKUP**

 **OK FOR TVCC**

 **Ok FOR ROUTER**

**MINI UPS 5V 2A**



CODE	MODEL	POWER OUTPUT	CHARGING TIME
59.6317.00	MINI UPS 5V	10 W	-

**INPUT VOLTAGE** 100-240 Vac  
**VOLTAGE IN OUTPUT DC** -  
**VOLTAGE IN OUTPUT USB** 5 Vdc  
**VOLTAGE IN OUTPUT POE** -  
**BATTERY CAPACITY** 2000 mAh  
**AUTONOMY** 3h  
**COLOR** Black  
**DIMENSIONS** 175x110.5x30.5 mm  
**WEIGHT** 150 g

**MINI UPS 9V 1A**



CODE	MODEL	POWER OUTPUT	CHARGING TIME
59.6317.30	MINI UPS 9V	9 W	-

**INPUT VOLTAGE** 100-240 Vac  
**VOLTAGE IN OUTPUT DC** -  
**VOLTAGE IN OUTPUT USB** 5 Vdc  
**VOLTAGE IN OUTPUT POE** -  
**BATTERY CAPACITY** 4000 mAh  
**AUTONOMY** 10h  
**COLOR** White  
**DIMENSIONS** 175x110.5x30.5 mm  
**WEIGHT** 200 g

**MINI UPS FOR 12V AND USB DEVICES**



CODE	MODEL	POWER MAX. IN OUTPUT	AUTONOMY
59.6317.70	Power Safe Lite	30 W	fino a 3h

**INPUT VOLTAGE** 12V 1A (o suFORiore in base al carico)  
**VOLTAGE E CURRENT IN OUTPUT** 12V 2A DC  
**USB OUTPUT** 5V 2A  
**BATTERY CAPACITY** 7800 mAh  
**CHARGING TIME** 8 hours  
**INTERVENTION TIME** < 5ms  
**COLOR** White  
**DIMENSIONS** 130x67x26 mm  
**WEIGHT** 240 g

**MINI UPS FOR 9V - 12V AND USB DEVICES**



CODE	MODEL	POWER MAX. IN OUTPUT	AUTONOMY
59.6317.75	Power Safe Plus	25 W	fino a 4h

**INPUT VOLTAGE** 100-240Vac  
**VOLTAGE E CURRENT IN OUTPUT** 5V-2A / 9V-2,5A / 12V-2A DC  
**USB OUTPUT** 5V 2,5A  
**BATTERY CAPACITY** 8800 mAh  
**CHARGING TIME** 8 hours  
**INTERVENTION TIME** < 5ms  
**COLOR** White  
**DIMENSIONS** 160x105x28 mm  
**WEIGHT** 380 g



**UNINTERRUPTED GROUP 600VA/360W**


CODE	MODEL	POWER OUTPUT	PROTECTION OUTPUT FROM OVERLOAD
59.6300.57	S600	600 VA	Yes
		360 W	
<b>INPUT VOLTAGE</b>	145-290 Vac	<b>BATTERY TYPE</b>	Lead
<b>OUTPUT VOLTAGE</b>	220 Vac	<b>AVR (AUTOMATIC VOLTAGE REGULATOR)</b>	±10%
<b>MANAGEABLE FROM PC</b>	no	<b>NOISE LEVEL</b>	<45
<b>INPUT CONNECTIONS</b>	Schuko plug	<b>CABINET</b>	Plastic
<b>CONNECTIONS OUTPUT</b>	2x Schuko sockets	<b>DIMENSIONS</b>	314x97x143 mm
<b>ALARMS</b>	Visual and Acoustic	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	Offline	<b>WEIGHT</b>	4.9 Kg
<b>OUTPUT WAVE FORMAT</b>	Modified sinusoidal		

**PROTEX UNINTERRUPTIBLE POWER SUPPLY 700VA/420W**


CODE	MODEL	POWER OUTPUT	PROTECTION OUTPUT FROM OVERLOAD
59.6300.61	PRX700	700 VA	Yes
		360 W	
<b>INPUT VOLTAGE</b>	220-230 Vac	<b>BATTERY TYPE</b>	Lead
<b>OUTPUT VOLTAGE</b>	220 Vac	<b>AVR (AUTOMATIC VOLTAGE REGULATOR)</b>	±7%
<b>MANAGEABLE FROM PC</b>	no	<b>NOISE LEVEL</b>	<45
<b>INPUT CONNECTIONS</b>	Schuko plug	<b>CABINET</b>	Plastic
<b>CONNECTIONS OUTPUT</b>	2 xPrese IEC	<b>DIMENSIONS</b>	330x100x160 mm
<b>ALARMS</b>	Visual and Acoustic	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	Online	<b>WEIGHT</b>	6 Kg
<b>OUTPUT WAVE FORMAT</b>	Modified sinusoidal		

**UNINTERRUPTED GROUP 800VA/480W**


CODE	MODEL	POWER OUTPUT	PROTECTION OUTPUT FROM OVERLOAD
59.6300.67	V800	800 VA	Yes
		480W	
<b>INPUT VOLTAGE</b>	145-290 Vac	<b>BATTERY TYPE</b>	Lead
<b>OUTPUT VOLTAGE</b>	220 Vac	<b>AVR (AUTOMATIC VOLTAGE REGULATOR)</b>	±10%
<b>MANAGEABLE FROM PC</b>	Yes	<b>NOISE LEVEL</b>	<45
<b>INPUT CONNECTIONS</b>	Schuko plug	<b>CABINET</b>	Metallo/Plastica
<b>CONNECTIONS OUTPUT</b>	1x Schuko socket + 2 Prese IEC	<b>DIMENSIONS</b>	324x100x153 mm
<b>ALARMS</b>	Visual and Acoustic	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	Offline	<b>WEIGHT</b>	5.8 Kg
<b>OUTPUT WAVE FORMAT</b>	Modified sinusoidal		

**UNINTERRUPTED GROUP 1200VA/720W**


CODE	MODEL	POWER OUTPUT	PROTECTION OUTPUT FROM OVERLOAD
59.6300.72	V1200x	1200 VA	Yes
		720 W	
<b>INPUT VOLTAGE</b>	145-290 Vac	<b>BATTERY TYPE</b>	Lead
<b>OUTPUT VOLTAGE</b>	220 Vac	<b>AVR (AUTOMATIC VOLTAGE REGULATOR)</b>	±10%
<b>MANAGEABLE FROM PC</b>	Yes	<b>NOISE LEVEL</b>	<45
<b>INPUT CONNECTIONS</b>	Schuko plug	<b>CABINET</b>	Metal
<b>CONNECTIONS OUTPUT</b>	2x Schuko sockets + 2 Prese IEC	<b>DIMENSIONS</b>	350x120x188 mm
<b>ALARMS</b>	Visual and Acoustic	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	Offline	<b>WEIGHT</b>	12.6 Kg.
<b>OUTPUT WAVE FORMAT</b>	Modified sinusoidal		

**UPS 2000VA/1200W**


CODE	MODEL	POWER OUTPUT	PROTECTION OUTPUT FROM OVERLOAD
59.6301.05	V2000	2000VA	Yes
		1200W	
<b>INPUT VOLTAGE</b>	175-275 Vac	<b>BATTERY TYPE</b>	Lead
<b>OUTPUT VOLTAGE</b>	220 Vac	<b>AVR (AUTOMATIC VOLTAGE REGULATOR)</b>	±10%
<b>MANAGEABLE FROM PC</b>	Yes	<b>NOISE LEVEL</b>	<45
<b>INPUT CONNECTIONS</b>	Schuko plug	<b>CABINET</b>	Metal
<b>CONNECTIONS OUTPUT</b>	2x Schuko sockets	<b>DIMENSIONS</b>	340x110x265 mm
<b>ALARMS</b>	Visual and Acoustic	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	Offline	<b>WEIGHT</b>	18 Kg
<b>OUTPUT WAVE FORMAT</b>	Modified sinusoidal		

**UPS 3000VA/1800W**



CODE	MODEL	POWER OUTPUT	PROTECTION OUTPUT FROM OVERLOAD
59.6301.10	V3000	3000VA	Yes
		1800W	

<b>INPUT VOLTAGE</b>	175-275 Vac	<b>BATTERY TYPE</b>	Lead
<b>OUTPUT VOLTAGE</b>	220 Vac	<b>AVR (AUTOMATIC VOLTAGE REGULATOR)</b>	±10%
<b>MANAGEABLE FROM PC</b>	Yes	<b>NOISE LEVEL</b>	<45
<b>INPUT CONNECTIONS</b>	Schuko plug	<b>CABINET</b>	Metal
<b>CONNECTIONS OUTPUT</b>	2x Schuko sockets	<b>DIMENSIONS</b>	340x110x265 mm
<b>ALARMS</b>	Visual and Acoustic	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	Offline	<b>WEIGHT</b>	20 Kg
<b>OUTPUT WAVE FORMAT</b>	Modified sinusoidal		

**RACK UNINTERRUPTION POWER SUPPLY 1000VA/1000W**



CODE	MODEL	POWER OUTPUT	PROTECTION OUTPUT FROM OVERLOAD
59.6302.00	RT-1K	1000VA	Yes
		1000W	

<b>INPUT VOLTAGE</b>	208-240 Vac	<b>BATTERY TYPE</b>	Lead
<b>OUTPUT VOLTAGE</b>	220 Vac	<b>AVR (AUTOMATIC VOLTAGE REGULATOR)</b>	±10%
<b>MANAGEABLE FROM PC</b>	Yes	<b>NOISE LEVEL</b>	<40
<b>INPUT CONNECTIONS</b>	Schuko plug	<b>CABINET</b>	Metal
<b>CONNECTIONS OUTPUT</b>	6x Prese IEC	<b>DIMENSIONS</b>	438x88x420 (2U) mm
<b>ALARMS</b>	Visual and Acoustic	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	Online	<b>WEIGHT</b>	9 Kg
<b>OUTPUT WAVE FORMAT</b>	Modified sinusoidal		

**RACK UNINTERRUPTION POWER SUPPLY 2000VA/2000W**



CODE	MODEL	POWER OUTPUT	PROTECTION OUTPUT FROM OVERLOAD
59.6302.05	RT-2K	2000VA	Yes
		2000W	

<b>INPUT VOLTAGE</b>	208-240 Vac	<b>BATTERY TYPE</b>	Lead
<b>OUTPUT VOLTAGE</b>	220 Vac	<b>AVR (AUTOMATIC VOLTAGE REGULATOR)</b>	±10%
<b>MANAGEABLE FROM PC</b>	Yes	<b>NOISE LEVEL</b>	<40
<b>INPUT CONNECTIONS</b>	Schuko plug	<b>CABINET</b>	Metal
<b>CONNECTIONS OUTPUT</b>	6x Prese IEC	<b>DIMENSIONS</b>	438x88x600 (2U) mm
<b>ALARMS</b>	Visual and Acoustic	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	Online	<b>WEIGHT</b>	20 Kg
<b>OUTPUT WAVE FORMAT</b>	Modified sinusoidal		

**RACK UNINTERRUPTED POWER SUPPLY 3000VA/3000W**



CODE	MODEL	POWER OUTPUT	PROTECTION OUTPUT FROM OVERLOAD
59.6302.10	RT-3K	3000VA	Yes
		3000W	

<b>INPUT VOLTAGE</b>	208-240 Vac	<b>BATTERY TYPE</b>	Lead
<b>OUTPUT VOLTAGE</b>	220 Vac	<b>AVR (AUTOMATIC VOLTAGE REGULATOR)</b>	±10%
<b>MANAGEABLE FROM PC</b>	Yes	<b>NOISE LEVEL</b>	<40
<b>INPUT CONNECTIONS</b>	Schuko plug	<b>CABINET</b>	Metal
<b>CONNECTIONS OUTPUT</b>	6x Prese IEC	<b>DIMENSIONS</b>	438x88x600 (2U) mm
<b>ALARMS</b>	Visual and Acoustic	<b>COLOR</b>	Black
<b>TECHNOLOGY</b>	Online	<b>WEIGHT</b>	22 Kg
<b>OUTPUT WAVE FORMAT</b>	Modified sinusoidal		

## VOLTAGE REGULATOR GBC



CODE	MODEL	POWER OUTPUT	OUTPUT SOCKETS
59.6315.10	Scudo 1200	1200VA	3 x Schuko

INPUT VOLTAGE	1200VA
REAL POWER	720W
NOISE	40dB
VOLTAGE RANGE	180-264 Volt
FREQUENCY	50 Hz
DIMENSIONS	166 x 161 x 86,7mm.
WEIGHT	2Kg.

## SKB VOLTAGE STABILIZER



CODE	MODEL	POWER OUTPUT	TYPE OF SOCKETS
59.6316.05	AVR-2000	1200 W	Schuko

NOMINAL POWER	2000 VA	PROTECTION	over voltage / under voltage / overload / overheat / short circuit
INPUT VOLTAGE	140-260 V	WEIGHT	4.5 Kg
OUTPUT VOLTAGE	220 V	COLOR	White
FATTORE DI POWER	0.6		
NUMBER OF SOCKETS	2		
TRANSFORMER	Toroidal		
DELAY TIMES	6 / 180 sec.		
NUMBER OF PHASES	1		
MATERIAL	metallo		
DIMENSIONS	290x173x203 mm		

## SKB VOLTAGE STABILIZER



CODE	MODEL	POWER OUTPUT	TYPE OF SOCKETS
59.6316.10	AVR-3000	1800 W	morsettiera

NOMINAL POWER	3000 VA	PROTECTION	over voltage / under voltage / overload / overheat / short circuit
INPUT VOLTAGE	140-260 V	WEIGHT	8.2 Kg
OUTPUT VOLTAGE	220 V	COLOR	White
FATTORE DI POWER	0.6		
NUMBER OF SOCKETS	1		
TRANSFORMER	IE (linear)		
DELAY TIMES	6 / 180 sec.		
NUMBER OF PHASES	1		
MATERIAL	metallo		
DIMENSIONS	400x255x285 mm		

## SKB PROFESSIONAL VOLTAGE STABILIZER



CODE	MODEL	POWER OUTPUT	TYPE OF SOCKETS
59.6316.70	AVR-5000 PRO	3000 W	morsettiera

NOMINAL POWER	5000 VA	PROTECTION	over voltage / under voltage / overload / overheat / short circuit
INPUT VOLTAGE	140-260 V	WEIGHT	13.7 Kg
OUTPUT VOLTAGE	220 V	COLOR	White
FATTORE DI POWER	0.6		
NUMBER OF SOCKETS	1		
TRANSFORMER	Toroidal with servomotor		
DELAY TIMES	6 / 180 sec.		
NUMBER OF PHASES	1		
MATERIAL	metallo		
DIMENSIONS	385x255x262 mm		

COD. AGCATBAT23/UK



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