

POWER CATALOG



Batteries
Battery charger
Jump Starter
Inverter
Stabilizers
UPS
Power supplies
Power Bank

MAton Fleece

- 4 Silver Oxide
- 5 Lithium
- 6 Alkaline / Manganese
- 6 Zinc / Air for hearing aids

Cylindrical stacks

- 6 Alkaline / Manganese
- 7 Alkaline
- 8 Lithium
- 9 Lithium Saft
- 10 Zinc / Chloride

Rechargeable battery

- 8 Cordless Phones
- 10 Emergency Lamps
- 11 Ni-Cd
- 11 Li-Ion
- 12 Ni-Mh
- 13 Lead Tenko
- 13 Lead Enersys
- 14 Lead SKB
- 14 SKB lead for cyclic use
- 15 Lead CSB

Battery charger

- 9 Standard (AA - AAA - 9V - etc.)
- 16 Lead

Jump Starter

- 17 for cars
- 17 for Motorcycles

Inverter

- 18 12 Vdc > 220 Vac
- 18 24 Vdc > 220 Vac

Stabilizers and UPS

- 18 Voltage stabilizers
- 19 UPS

Power supplies

- 20 AC converters
- 20 from the Laboratory
- 21 Led / CCTV / Home automation
- 29 Dedicated Notebooks / Netbooks / Tablets
- 31 Notebook / Netbook / Tablet universal fixed voltage
- 31 Notebook / Netbook / Tablet universal variable voltage

Power Bank

- 34 Power Bank

MAton Cells - Silver Oxide

Code	Model	Voltage	Capacity	Dimensions	Weight	Cross Ref.	Packaging	Brand
37.0103.00	SR516SW (317)	1.55 V.	8 mAh	1.60 x Ø 5.8 mm	0.18 NS	SR62 IEC	1 pcs Blister	MAXELL
37.0103.10	SR516SW (317)	1.55 V.	12.5 mAh	1.60 x Ø 5.8 mm	0.18 NS	SR62 IEC	1 pcs Blister	VARTA
37.0103.15	317	1.55 V.	12.5 mAh	1.60 x Ø 5.8 mm	0.18 NS	SR62 IEC	1 pcs Blister	ENERGIZER
37.0105.00	SR521SW (379)	1.55 V.	14 mAh	2.15 x Ø 5.8 mm	0.23 NS	SR63 IEC	1 pcs Blister	MAXELL
37.0105.10	SR521SW (379)	1.55 V.	14 mAh	2.15 x Ø 5.8 mm	0.23 NS	SR63 IEC	1 pcs Blister	VARTA
37.0105.15	379	1.55 V.	14 mAh	2.15 x Ø 5.8 mm	0.23 NS	SR63 IEC	1 pcs Blister	ENERGIZER
37.0107.10	SR527SW (319)	1.55 V.	22.5 mAh	2.66 x Ø 5.8 mm	0.25 NS	SR64 IEC	1 pcs Blister	VARTA
37.0109.00	SR616SW (321)	1.55 V.	13 mAh	1.65 x Ø 6.8 mm	0.25 NS	SR65 IEC	1 pcs Blister	MAXELL
37.0109.10	SR616SW (321)	1.55 V.	16 mAh	1.65 x Ø 6.8 mm	0.25 NS	SR65 IEC	1 pcs Blister	VARTA
37.0109.15	321	1.56 V.	17 mAh	1.65 x Ø 6.9 mm	0.26 NS	SR66 IEC	1 pcs Blister	ENERGIZER
37.0111.00	SR621SW (364)	1.55 V.	20 mAh	2.15 x Ø 6.8 mm	0.33 NS	SR60 IEC	1 pcs Blister	MAXELL
37.0111.10	SR621SW (364)	1.55 V.	17.0 mAh	2.15 x Ø 6.8 mm	0.33 NS	SR60 IEC	1 pcs Blister	VARTA
37.0111.20	364 (SR60)	1.55 V.	20 mAh	2.15 x Ø 6.8 mm	0.33 NS	SR60 IEC	1 pcs Blister	Duracell
37.0113.00	SR626SW (377)	1.55 V.	27 mAh	2.60 x Ø 6.8 mm	0.39 NS	SR66 IEC	1 pcs Blister	MAXELL
37.0113.10	SR626SW (377)	1.55 V.	24.0 mAh	2.60 x Ø 6.8 mm	0.39 NS	SR66 IEC	1 pcs Blister	VARTA
37.0113.15	377/376	1.55 V.	24.0 mAh	2.60 x Ø 6.8 mm	0.39 NS	SR66 IEC	1 pcs Blister	ENERGIZER
37.0113.20	377 (SR916SW)	1.55 V.	27 mAh	2.6 x Ø 6.8 mm	0.39 NS	SR66 IEC	1 pcs Blister	Duracell
37.0115.10	SR716SW (315)	1.55 V.	23.0 mAh	1.50 x Ø 7.9 mm	0.40 NS	SR67 IEC	1 pcs Blister	VARTA
37.0119.00	SR721W (361)	1.55 V.	21 mAh	2.10 x Ø 7.9 mm	0.40 NS	SR58 IEC	1 pcs Blister	MAXELL
37.0119.10	SR721W (361)	1.55 V.	20.0 mAh	2.10 x Ø 7.9 mm	0.40 NS	SR58 IEC	1 pcs Blister	VARTA
37.0119.15	362/361	1.55 V.	20.0 mAh	2.10 x Ø 7.9 mm	0.40 NS	SR58 IEC	1 pcs Blister	ENERGIZER
37.0119.20	362/361 (SR721)	1.55 V.	21 mAh	7.9 x Ø 2.1 mm	4 NS	SR58 IEC	1 pcs Blister	DURACELL
37.0121.10	SR726W (396)	1.55 V.	27.0 mAh	2.60 x Ø 7.9 mm	0.55 NS	SR59 IEC	1 pcs Blister	VARTA
37.0121.15	SR726W / SW (396/397)	1.55 V.	25 mAh	2.60 x Ø 7.90 mm	0.55 NS.	SR59 IEC	1 pcs Blister	ENERGIZER
37.0123.00	SR726SW (397)	1.55 V.	25 mAh	2.60 x Ø 7.9 mm	0.50 NS	SR59 IEC	1 pcs Blister	MAXELL
37.0123.10	SR726SW (397)	1.55 V.	30 mAh	2.60 x Ø 7.9 mm	0.50 NS	SR59 IEC	1 pcs Blister	VARTA
37.0123.15	397/396	1.55 V.	30 mAh	2.60 x Ø 7.9 mm	0.50 NS	SR59 IEC	1 pcs Blister	ENERGIZER
37.0125.10	SR731SW (329)	1.55 V.	36 mAh	3.10 x Ø 7.9 mm	0.60 NS	SR731SW / SR - IEC	1 pcs Blister	VARTA
37.0125.15	329	1.55 V.	36 mAh	3.10 x Ø 7.9 mm	0.60 NS	SR731SW / SR - IEC	1 pcs Blister	ENERGIZER
37.0127.10	SR41W (392)	1.55 V.	38 mAh	3.60 x Ø 7.9 mm	0.70 NS	SR41 IEC	1 pcs Blister	VARTA
37.0127.15	SR41W / SW (384/392)	1.55 V.	38 mAh	3.60 x Ø 7.9 mm	0.70 NS.	SR41 IEC	1 pcs. Blister	RENATA BATTERIES
37.0127.20	392/384 (SR41W)	1.55 V.	38 mAh	3.60 x Ø 7.9 mm	0.70 NS	SR41 IEC	1 pcs Blister	Duracell
37.0127.30	392/384	1.55 V.	38 mAh	3.60 x Ø 7.9 mm	0.70 NS	SR41 IEC	1 pcs Blister	ENERGIZER
37.0129.10	SR41SW (384)	1.55 V.	38 mAh	3.60 x Ø 7.9 mm	0.70 NS	SR41 IEC	1 pcs Blister	VARTA
37.0131.10	SR754SW (309)	1.55 V.	70 mAh	5.40 x Ø 7.9 mm	1 NS	SR48 IEC	1 pcs Blister	VARTA
37.0133.00	SR916SW (373)	1.55 V.	23 mAh	1.60 x Ø 9.5 mm	0.50 NS	SR68 IEC	1 pcs Blister	MAXELL
37.0133.10	SR916SW (373)	1.55 V.	23 mAh	1.60 x Ø 9.5 mm	0.50 NS	SR68 IEC	1 pcs Blister	VARTA
37.0133.15	373	1.55 V.	23 mAh	1.60 x Ø 9.5 mm	0.50 NS	SR68 IEC	1 pcs Blister	ENERGIZER
37.0135.10	SR920W (370)	1.55 V.	30 mAh	2.10 x Ø 9.5 mm	0.60 NS	SR69 IEC	1 pcs Blister	VARTA
37.0135.18	370/371	1.55 V.	30 mAh	2.10 x Ø 9.5 mm	0.6 NS.	SR69 IEC	1 pcs Blister	ENERGIZER
37.0135.20	370/371 (SR920W)	1.55 V.	30 mAh	2.10 x Ø 9.5 mm	0.60 NS	SR69 IEC	1 pcs Blister	Duracell
37.0137.00	SR920SW (371)	1.55 V.	44 mAh	2.10 x Ø 9.5 mm	0.60 NS	SR69 IEC	1 pcs Blister	MAXELL
37.0137.10	SR920SW (371)	1.55 V.	30.0 mAh	2.10 x Ø 9.5 mm	0.60 NS	SR69 IEC	1 pcs Blister	VARTA
37.0139.10	SR927W (399)	1.55 V.	42 mAh	2.70 x Ø 9.5 mm	0.80 NS	SR57 IEC	1 pcs Blister	VARTA
37.0139.20	399/395 (SR927W)	1.55 V.	42 mAh	2.70 x Ø 9.5 mm	0.80 NS	SR57 IEC	1 pcs Blister	Duracell
37.0141.10	SR927SW (395)	1.55 V.	42 mAh	2.70 x Ø 9.5 mm	0.80 NS	SR57 IEC	1 pcs Blister	VARTA
37.0141.15	SR927W / SW (395/399)	1.55 V.	42 mAh	2.70 x Ø 9.5 mm	0.8 NS.	SR57 IEC	1 pcs Blister	ENERGIZER
37.0141.20	395/399	1.55 V.	42 mAh	2.70 x Ø 9.5 mm	0.80 NS	SR57 IEC	1 pcs Blister	ENERGIZER
37.0143.10	SW936SW (394)	1.55 V.	56.0 mAh	3.60 x Ø 9.5 mm	1.04 NS	SR45 IEC	1 pcs Blister	VARTA
37.0143.15	SR936SW (394)	1.55 V.	67 mAh	3.60 x Ø 9.5 mm	1.04 NS.	SR45 IEC	1 pcs Blister	ENERGIZER
37.0143.20	394 (SR45)	1.55 V.	67 mAh	3.6 x Ø 9.5 mm	1.04 NS	SR45 IEC	1 pcs Blister	Duracell
37.0143.30	394/380	1.55 V.	56.0 mAh	3.60 x Ø 9.5 mm	1.04 NS	SR45 IEC	1 pcs Blister	ENERGIZER
37.0147.10	SR1120SW (381)	1.55 V.	45 mAh	2.10 x Ø 11.6 mm	0.90 NS	SR55 IEC	1 pcs Blister	VARTA
37.0147.15	SR1120W / SW (381/391)	1.55 Volt	45 mAh	2.10 x Ø 11.6 mm	0.90 NS.	SR55 IEC	1 pcs. Blister	ENERGIZER
37.0149.10	SR1120SW (391)	1.55 V.	40 mAh	2.10 x Ø 11.6 mm	0.90 NS	SR55 IEC	1 pcs Blister	VARTA
37.0151.10	SR1130W (389)	1.55 V.	81.0 mAh	3.05 x Ø 11.6 mm	1.30 NS	SR54 IEC	1 pcs Blister	VARTA
37.0151.20	389/390 (SR1130W)	1.55 V.	85 mAh	3.05 x Ø 11.6 mm	1.30 NS	SR54 IEC	1 pcs Blister	Duracell
37.0153.00	SR1130SW (390)	1.55 V.	80 mAh	3.05 x Ø 11.6 mm	1.22 NS	SR54 IEC	1 pcs Blister	MAXELL
37.0153.10	SR1130SW (390)	1.55 V.	80 mAh	3.05 x Ø 11.6 mm	1.22 NS	SR54 IEC	1 pcs Blister	VARTA
37.0153.15	390/389	1.55 V.	80 mAh	3.05 x Ø 11.6 mm	1.22 NS	SR54 IEC	1 pcs Blister	ENERGIZER
37.0155.00	SR43SW (301)	1.55 V.	120 mAh	4.20 x Ø 11.6 mm	1.78 NS	SR43 IEC	1 pcs Blister	ENERGIZER
37.0155.10	SR43W (386)	1.55 V.	105 mAh	4.20 x Ø 11.6 mm	1.78 NS	SR43 IEC	1 pcs Blister	VARTA

MAton Cells - Silver Oxide

Code	Model	Voltage	Capacity	Dimensions	Weight	Cross Ref.	Packaging	Brand
37.0157.10	SR43SW (301)	1.55 V.	115 mAh	5.40 x Ø 11.6 mm	1.78 NS	SR43 IEC	1 pcs Blister	VARTA
37.0157.15	386/301	1.55 V.	115 mAh	5.40 x Ø 11.6 mm	1.78 NS	SR43 IEC	1 pcs Blister	ENERGIZER
37.0157.20	301/386 (SR43SW)	1.55 V.	115 mAh	5.40 x Ø 11.6 mm	1.78 NS	SR43 IEC	1 pcs Blister	Duracell
37.0159.00	SR44W (357)	1.55 V.	155 mAh	5.40 x Ø 11.6 mm	2.32 NS	SR44 IEC	1 pcs Blister	ENERGIZER
37.0159.10	SR44W (357)	1.55 V.	145 mAh	5.40 x Ø 11.6 mm	2.32 NS	SR44 IEC	1 pcs Blister	VARTA
37.0159.15	357/303	1.55 V.	145 mAh	5.40 x Ø 11.6 mm	2.32 NS	SR44 IEC	1 pcs Blister	ENERGIZER
37.0159.20	357/303 (SR44)	1.55 V.	155 mAh	5.40 x Ø 11.6 mm	2.32 NS	SR44 IEC	1 pcs Blister	Duracell
37.0161.10	SR44SW (303)	1.55 V.	160 mAh	5.40 x Ø 11.6 mm	2.33 NS	SR44 IEC	1 pcs Blister	VARTA
37.0162.00	SR416SW (337)	1.55 V.	8.3 mAh	1.65 x Ø 4.8 mm	0.13 NS.	SR416 IEC	1 pcs Blister	ENERGIZER

MAton Cells - Lithium

Code	Model	Voltage	Capacity	Dimensions	Weight	Cross Ref.	Packaging	Brand
39.9300.40	CR123A	3 V.	1400 mAh	34.5 x Ø 17.0 mm	53 NS.	CR 123 IEC	10pcs box	DURACELL
37.0210.00	CR1025	3 V.	30 mAh	2.5 x Ø 10.0 mm	0.70 NS	CR 1025 IEC	1 pcs Blister	PANASONIC
37.0210.02	CR1025	3 V.	25 mAh	2.5 x Ø 10.0 mm	0.55 NS	CR 1025 IEC	1 pcs Blister	ENERGIZER
37.0215.00	CR1216	3 V.	25 mAh	1.6 x Ø 12.5 mm	0.70 NS	CR 1216 IEC	1 pcs Blister	MAXELL
37.0215.02	CR1216	3 V.	25 mAh	1.6 x Ø 12.5 mm	0.70 NS	CR 1216 IEC	1 pcs Blister	VARTA
37.0215.06	CR1216	3 V.	25 mAh	1.6 x Ø 12.5 mm	0.70 NS	CR 1216 IEC	1 pcs Blister	ENERGIZER
37.0216.00	CR1220	3 V.	35 mAh	2.0 x Ø 12.5 mm	0.80 NS	CR 1220 IEC	1 pcs Blister	MAXELL
37.0216.02	CR1220	3 V.	35 mAh	2.0 x Ø 12.5 mm	0.80 NS	CR 1220 IEC	1 pcs Blister	VARTA
37.0216.06	CR1220	3 V.	35 mAh	2.0 x Ø 12.5 mm	0.80 NS	CR 1220 IEC	1 pcs Blister	Duracell
37.0216.08	CR1220	3 V.	35 mAh	2.0 x Ø 12.5 mm	0.80 NS	CR1220 IEC	1 pcs Blister	ENERGIZER
37.0216.15	CR1225	3 V.	40 mAh	2.5 x Ø 12.5 mm	0.83 NS	CR 1225 IEC	1 pcs Blister	PANASONIC
37.0216.20	CR1612	3 V.	45 mAh	1.2 x Ø 16.0 mm	1.00 NS	CR 1612 IEC	1 pcs Blister	PANASONIC
37.0217.00	CR1616	3 V.	55 mAh	1.6 x Ø 16.0 mm	1.20 NS	CR 1616 IEC	1 pcs Blister	MAXELL
37.0217.02	CR1616	3 V.	55 mAh	1.6 x Ø 16.0 mm	1.20 NS	CR 1616 IEC	1 pcs Blister	VARTA
37.0217.06	CR1616	3 V.	55 mAh	1.6 x Ø 16.0 mm	1.20 NS	CR 1616 IEC	1 pcs Blister	Duracell
37.0217.08	CR1616	3 V.	55 mAh	1.6 x Ø 16.0 mm	1.20 NS	CR 1616 IEC	1 pcs Blister	ENERGIZER
37.0217.98	CR1620	3 V.	70 mAh	20 x Ø 16.0 mm	1.30 NS	CR 1620 IEC	1 pcs Blister	ENERGIZER
37.0218.00	CR1620	3 V.	70 mAh	20 x Ø 16.0 mm	1.30 NS	CR 1620 IEC	1 pcs Blister	MAXELL
37.0218.02	CR1620	3 V.	70 mAh	20 x Ø 16.0 mm	1.30 NS	CR 1620 IEC	1 pcs Blister	VARTA
37.0218.03	CR1620	3 V.	70 mAh	20 x Ø 16.0 mm	1.30 NS	CR 1620 IEC	1 pcs Blister	Duracell
37.0218.05	CR1632	3 V.	140 mAh	3.2 x Ø 16.0 mm	1.80 NS	CR 1632 IEC	1 pcs Blister	PANASONIC
37.0218.06	CR1632	3 V.	140 mAh	3.2 x Ø 16.0 mm	1.8 NS	CR 1632 IEC	1 pcs Blister	VARTA
37.0218.08	CR1632	3 V.	140 mAh	3.2 x Ø 16.0 mm	1.8 NS	CR 1632 IEC	1 pcs Blister	ENERGIZER
37.0219.00	CR2016	3 V.	90 mAh	1.6 x Ø 20.0 mm	1.80 NS	CR 2016 IEC	1 pcs Blister	MAXELL
37.0219.02	CR2016	3 V.	90 mAh	1.6 x Ø 20.0 mm	1.80 NS	CR 2016 IEC	1 pcs Blister	VARTA
37.0219.10	CR2016	3 V.	90 mAh	1.6 x Ø 20.0 mm	1.80 NS	CR 2016 IEC	5 pcs Blister	SKB
37.0219.12	CR2016	3 V.	90 mAh	1.6 x Ø 20.0 mm	1.80 NS	CR 2016 IEC	1 pcs Blister	RENATA BATTERIES
37.0219.14	CR2016	3 V.	90 mAh	1.6 x Ø 20.0 mm	1.80 NS	CR 2016 IEC	2 pcs Blister	ENERGIZER
37.0221.00	CR2025	3 V.	170 mAh	2.5 x Ø 20.0 mm	2.50 NS	CR 2025 IEC	1 pcs Blister	MAXELL
37.0221.02	CR2025	3 V.	170 mAh	2.5 x Ø 20.0 mm	2.50 NS	CR 2025 IEC	1 pcs Blister	VARTA
37.0221.10	CR2025	3 V.	170 mAh	2.5 x Ø 20.0 mm	2.50 NS	CR 2025 IEC	1 pcs Blister	SKB
37.0221.12	CR2025	3 V.	170 mAh	2.5 x Ø 20.0 mm	2.50 NS	CR 2025 IEC	1 pcs Blister	RENATA BATTERIES
37.0221.14	CR2025	3 V.	170 mAh	2.5 x Ø 20.0 mm	2.50 NS	CR 2025 IEC	2 pcs Blister	ENERGIZER
37.0223.00	CR2032	3 V.	230 mAh	3.2 x Ø 20.0 mm	3.00 NS	CR 2032 IEC	1 pcs Blister	MAXELL
37.0223.02	CR2032	3 V.	230 mAh	3.2 x Ø 20.0 mm	3.00 NS	CR 2032 IEC	1 pcs Blister	VARTA
37.0223.10	CR2032	3 V.	230 mAh	3.2 x Ø 20.0 mm	3.00 NS	CR 2032 IEC	5 pcs Blister	EVERACTIVE
37.0223.12	CR2032	3 V.	230 mAh	3.2 x Ø 20.0 mm	3.00 NS	CR 2032 IEC	1 pcs Blister	RENATA BATTERIES
37.0223.14	CR2032	3 V.	230 mAh	3.2 x Ø 20.0 mm	3.00 NS	CR 2032 IEC	2 pcs Blister	ENERGIZER
37.0224.01	CR2325	3 V.	140 mAh	2.3 x Ø 23.0 mm	2.95 NS	CR 2325 IEC	1 pcs Blister	PANASONIC
37.0224.02	CR2320	3 V.	135 mAh	2.0 x Ø 23.0 mm	2.90 NS	CR 2320 IEC	1 pcs Blister	VARTA
37.0224.20	CR2354	3 V.	280 mAh	5.4 x Ø 23.0 mm	5.20 NS	CR 2354 IEC	1 pcs Blister	PANASONIC
37.0224.40	CR2412	3 V.	100 mAh	1.2 x Ø 24.5 mm	2.00 NS	CR 2412 IEC	1 pcs Blister	PANASONIC
37.0225.00	CR2430	3 V.	280 mAh	3.0 x Ø 24.5 mm	4.00 NS	CR 2430 IEC	1 pcs Blister	MATSUSHIMA
37.0225.02	CR2430	3 V.	280 mAh	3.0 x Ø 24.5 mm	4.00 NS	CR 2430 IEC	1 pcs Blister	VARTA
37.0225.06	CR2430	3 V.	280 mAh	3.0 x Ø 24.5 mm	4.00 NS	CR 2430 IEC	1 pcs Blister	Duracell
37.0225.08	CR2430	3 V.	280 mAh	3.0 x Ø 24.5 mm	4.00 NS	CR 2430 IEC	2 pcs Blister	ENERGIZER
37.0227.02	CR2450	3 V.	560 mAh	5.0 x Ø 24.5 mm	6.20 NS	CR 2450 IEC	1 pcs Blister	VARTA
37.0227.06	CR2450	3 V.	560 mAh	5.0 x Ø 24.5 mm	6.20 NS	CR 2450 IEC	1 pcs Blister	Duracell
37.0227.08	CR2450	3 V.	560 mAh	5.0 x Ø 24.5 mm	6.20 NS	CR 2450 IEC	2 pcs Blister	ENERGIZER
39.5030.05	CR1 / 3N / B1 6131	3 V.	170 mAh	11.6 x Ø 10.8 mm	3.00 0	- IEC	1 pcs Blister	VARTA

MAton Cells - Alkaline / Manganese

Code	Model	Voltage	Capacity	Dimensions	Weight	Cross Ref.	Packaging	Brand
37.0187.00	LR1130	1.5 V.	50 mAh	3.05 x Ø 11.6 mm	1.30 NS	LR54 IEC	1 pcs Blister	MAXELL
37.0187.10	V10GA	1.5 V.	50 mAh	3.05 x Ø 11.6 mm	1.30 NS	LR54 IEC	1 pcs Blister	VARTA
37.0187.20	LR54 (10GA)	1.5 V.	50 mAh	3.05 x Ø 11.6 mm	1.1 NS	LR54 IEC	2 pcs Blister	Duracell
37.0189.00	LR43	1.5 V.	80 mAh	3.05 x Ø 11.6 mm	1.35 NS	LR43 IEC	1 pcs Blister	MAXELL
37.0189.10	V12GA	1.5 V.	80 mAh	3.05 x Ø 11.6 mm	1.35 NS	LR43 IEC	1 pcs Blister	VARTA
37.0189.20	LR43 (12GA)	1.5 V.	80 mAh	3.05 x Ø 11.6 mm	1.35 NS	LR43 IEC	2 pcs Blister	Duracell
37.0189.30	L43 / 186	1.5 V.	80 mAh	3.05 x Ø 11.6 mm	1.35 NS	LR43 IEC	2 pcs Blister	ENERGIZER
37.0191.00	LR44	1.5 V.	125 mAh	3.05 x Ø 11.6 mm	1.80 NS	LR44 IEC	1 pcs Blister	MAXELL
37.0191.10	V13GA	1.5 V.	125 mAh	3.05 x Ø 11.6 mm	1.80 NS	LR44 IEC	1 pcs Blister	VARTA
37.0191.20	LR44 (13GA)	1.5 V.	125 mAh	3.05 x Ø 11.6 mm	1.80 NS	LR44 IEC	2 pcs Blister	Duracell
37.0191.30	LR44 / A76	1.5 V.	125 mAh	3.05 x Ø 11.6 mm	1.80 NS	LR44 IEC	2 pcs Blister	ENERGIZER
37.0192.10	V625U	1.5 V.	200 mAh	6.10 x Ø 15.5 mm	3.30 NS	LR9 IEC	1 pcs Blister	VARTA

MAton Cells - Zinc / Air for hearing aids

Code	Model	Voltage	Capacity	Dimensions	Weight	Cross Ref.	Packaging	Brand
37.0278.00	10	1.4 V.	75 mAh	3.60 x Ø 5.8 mm	0.28 NS	PR70 IEC	6 pcs Blister	PANASONIC
37.0279.00	312	1.4 V.	170 mAh	3.45 x Ø 7.9 mm	0.49 NS	PR41 IEC	6 pcs Blister	PANASONIC
37.0283.00	13	1.4 V.	300 mAh	5.40 x Ø 7.9 mm	0.80 NS	PR48 IEC	6 pcs Blister	PANASONIC
39.4000.00	10	1.45 V.	105 mAh	3.50 x Ø 5.8 mm	0.31 NS	PR70 IEC	6 pcs Blister	RAYOVAC
39.4000.10	13	1.45 V.	310 mAh	5.35 x Ø 7.8 mm	0.86 NS	PR48 IEC	6 pcs Blister	RAYOVAC
39.4000.20	312	1.45 V.	180 mAh	3.45 x Ø 7.8 mm	0.53 NS	PR41 IEC	6 pcs Blister	RAYOVAC
39.4000.30	675	1.45 V.	640 mAh	5.35 x Ø 11.6 mm	1.77 NS	PR44 IEC	6 pcs Blister	RAYOVAC
39.9230.00	TAB10	1.4 V.		3.5 x Ø 5.3 mm	0.3 NS		6 pcs Blister	Duracell
39.9230.10	TAB13	1.4 V.		5.35 x Ø 7.8 mm	0.8 NS		6 pcs Blister	Duracell
39.9230.20	TAB312	1.4 V.		3.45 x Ø 7.8 mm	0.5 NS		6 pcs Blister	Duracell
39.9230.30	TAB675	1.4 V.		5.35 x Ø 11.6 mm	1.8 NS		6 pcs Blister	Duracell

Cylindrical & Prismatic Batteries - Alkaline / Manganese

Code	Model	Voltage	Capacity	Dimensions	Weight	Packaging	Brand
37.0700.00	4001 (LR01 / E90 / 910A / MN9100)	1.5 V.	800 mAh	30.2 x Ø 12.0 mm	10 NS	1 pcs Blister	VARTA
37.0700.10	N (MN9100 / 4001 / LR01 / E90 / 910A)	1.5 Volt	800 mAh	30.2 x Ø 12.0 mm	10 NS	2 pcs Blister	Duracell
37.0700.15	4001 (LR01 / E90 / 910A / MN9100)	1.5 V.	800 mAh	30.2 x Ø 12.0 mm	10 NS	2 pcs Blister	ENERGIZER
37.1325.20	11A	6 Volt	38 mAh	16.2 x Ø 20.2 mm	11 NS.	1 pcs Blister	VARTA
37.1325.30	MN11	6 Volt	38 mAh	16.2 x Ø 20.2 mm	11 NS.	1 pcs Blister	Duracell
37.1325.40	A11 / E11A	6 V.	38 mAh	16.2 x Ø 20.2 mm	11 NS.	2 pcs Blister	ENERGIZER
37.1326.00	V4034 (4LR44 / 476A / PX28A)	6 V.	100 mAh	25.2 x Ø 13.0 mm	10.4 NS	1 pcs Blister	VARTA
37.1326.20	4LR44 / A544	6 V.	100 mAh	25.2 x Ø 13.0 mm	10.4 NS	2 pcs Blister	ENERGIZER
37.1329.10	27A	12 Volt	50 mAh	28.20 x Ø 8.0 mm	0.5 NS.	1 pcs Blister	VARTA
37.1329.30	MN27	12 Volt	50 mAh	28.20 x Ø 8.0 mm	0.5 NS.	1 pcs Blister	Duracell
37.1329.40	27A / LR27	12 V.	20 mAh	28.2 x Ø 8.0 mm	4.4 NS.	5 pcs Blister	SKB
37.1329.50	A27	12 Volt	50 mAh	28.20 x Ø 8.0 mm	0.5 NS.	2 pcs Blister	ENERGIZER
37.1330.10	MN21 (V23GA / 23A)	12 VOLT	50 mAh	28.5 x Ø 10.3 mm	0.75 NS.	1 Pcs. Blister	VARTA
37.1330.30	MN21 (V23GA / 23A)	12 Volt	50 mAh	28.5 x Ø 10.3 mm	0.75 NS.	2 pcs Blister	Duracell
37.1330.40	23A / LR23	12 V.	50 mAh	28.5 x Ø 10.3 mm	7.5 NS.	5 pcs. Blister	EVERACTIVE
37.1330.50	A23 / E23A	12 VOLT	50 mAh	28.5 x Ø 10.3 mm	0.75 NS.	2 Pcs. Blister	ENERGIZER

Cylindrical & Prismatic Batteries -Alkaline

Code	Model	Format	Voltage	Dimensions	Weight	Packaging	Brand
39.9210.45	4.5V white	4.5 / NORMAL / MN1203	4.5 V.	62.0 x 22.0 x 67.0 mm	168 NS	1pcs Blister	Duracell
39.9300.10	PC1604	9V / 6LF22	9 V.	26.5 x 48.5 x 17.5 mm	46 NS.	10pcs box	DURACELL
39.5001.00	LR9V / B1	9V / E-BLOCK / PP3 / MN1604 / TRANSISTOR	1.5 V.	26.5 x 48.5 x 17.5 mm	46.0 NS.	Blister 1 pcs	VARTA
39.5000.40	6LR61 / B1 4122	9V / TRANSISTOR / PP3 / 6AM6 / MN1604	9 V.	26.5 x 48.5 x 17.5 mm	46.8 NS	Blister 1 pcs	VARTA
39.5001.40	6LR61 / B1	9V / TRANSISTOR / PP3 / 6AM6 / MN1604	9 V.	26.5 x 48.5 x 17.5 mm	46 NS.	Blister 1 pcs	VARTA
39.5004.40	6LR61 / B1	9V / TRANSISTOR / PP3 / 6AM6 / MN1604	9 V.	26.5 x 48.5 x 17.5 mm	45.8 NS	Blister 1 pcs	VARTA
39.7700.40	6LR61 / B1	9V / TRANSISTOR / PP3 / 6AM6 / MN1604	9 V.	26.5 x 48.5 x 17.5 mm	46 NS.	Blister 1 pcs	ENERGIZER
39.7701.40	6LR61 / B1	9V / TRANSISTOR / PP3 / 6AM6 / MN1604	9 V.	26.5 x 48.5 x 17.5 mm	46 NS.	Blister 1 pcs	ENERGIZER
39.9210.40	9V blue (6LR22)	9V / TRANSISTOR / PP3 / MN1604	9 V.	26.5 x 17.5 x 48.5 mm	46 NS	1pcs Blister	DURACELL
39.9220.40	9V blue (6LR22)	9V / TRANSISTOR / PP3 / MN1604	1.5 V.	26.5 x 17.5 x 48.5 mm	46 NS	1pcs Blister	Duracell
39.5020.60	AAAA - LR8D425 / B2 4761	AAAA / LR8D425	1.5 V.	41.5 x Ø 8.3 mm	6.5 NS.	Blister 2 pcs	VARTA
39.9300.05	PC2400	AAA / LR03 / MINISTILO	1.5 V.	44.5 x Ø 10.5 mm	11 NS.	10pcs box	DURACELL
39.5000.20	LR03 / B4 4103	AAA / MINISTILO / MICRO / AM4 / MN2400	1.5 V.	44.5 x Ø 10.5 mm	11.3 NS	Blister 4 pcs.	VARTA
39.5000.20/T	LR03/B4	AAA / MINISTILO / MICRO / AM4 / MN2400	1,5 V	44,5 x Ø 10,5 mm	11,3 gr.	Blister 4 pcs.	TENKO
39.5000.22	LR03 / B10 4103	AAA / MINISTILO / MICRO / AM4 / MN2400	1.5 V.	44.5 x Ø 10.5 mm	11.3 NS.	Blister 10 pcs	VARTA
39.5000.80	LR03 / B4	AAA / MINISTILO / MICRO / AM4 / MN2400	1.5 V.	44.5 x Ø 10.5 mm	11.5 NS	Blister 4 pcs.	VARTA
39.5001.20	LR03 / B4	AAA / MINISTILO / MICRO / AM4 / MN2400	1.5 V.	44.5 x Ø 10.5 mm	11 NS.	blister 4 pcs.	VARTA
39.5004.20	LR03 / B4	AAA / MINISTILO / MICRO / AM4 / MN2400	1.5 V.	44.5 x Ø 10.5 mm	11.3 NS.	Blister 4 pcs.	VARTA
39.7700.20	LR03 / B4	AAA / MINISTILO / MICRO / AM4 / MN2400	1.5 V.	44.5 x Ø 10.5 mm	11 NS.	blister 4 pcs.	ENERGIZER
39.7701.20	LR03 / B4	AAA / MINISTILO / MICRO / AM4 / MN2400	1.5 V.	44.5 x Ø 10.5 mm	11 NS.	blister 4 pcs.	ENERGIZER
39.9210.20	AAA green (LR03)	AAA / MINISTILO / MICRO / AM4 / MN2400	1.5 V.	44.5 x Ø 10.5 mm	11 NS	4pcs Blister	Duracell
39.9210.22	AAA (LR03)	AAA / MINISTILO / MICRO / AM4 / MN2400	1.5 V.	44.5 x Ø 10.5 mm	11 NS	8pcs Blister	Duracell
39.9220.20	AAA green (LR03)	AAA / MINISTILO / MICRO / AM4 / MN2400	1.5 V.	44.5 x Ø 10.5 mm	11 NS	4pcs Blister	Duracell
39.9300.00	PC1500	AA / LR6 / STILO	1.5 V.	50.5 x Ø 14.5 mm	23 NS.	10pcs box	DURACELL
39.5000.25	LR06 / B4 4106	AA / STILO / MIGNON / AM3 / MN1500	1.5 V.	50.5 x Ø 14.5 mm	23.2 NS	Blister 4 pcs	VARTA
39.5000.25/T	LR06/B4	AA / STILO / MIGNON / AM3 / MN1500	1,5 V	50,5 x Ø 14,5 mm	23,2 gr.	Blister 4 pcs	TENKO
39.5000.27	LR06 / B4 4106	AA / STILO / MIGNON / AM3 / MN1500	1.5 V.	50.5 x Ø 14.5 mm	23.2 NS.	Blister 10 pcs	VARTA
39.5000.85	LR06 / B4	AA / STILO / MIGNON / AM3 / MN1500	1.5 V.	50.5 x Ø 14.5 mm	23.8 NS	Blister 4 pcs	VARTA
39.5001.25	LR06 / B4	AA / STILO / MIGNON / AM3 / MN1500	1.5 V.	50.5 x Ø 14.5 mm.	23 NS.	blister 4 pcs	VARTA
39.5004.25	LR06 / B4 4103	AA / STILO / MIGNON / AM3 / MN1500	1.5 V.	50.5 x Ø 14.5 mm	22.5 NS.	Blister 4 pcs	VARTA
39.7700.25	LR06 / B4	AA / STILO / MIGNON / AM3 / MN1500	1.5 V.	50.5 x Ø 14.5 mm.	23 NS.	blister 4 pcs	ENERGIZER
39.7701.25	LR06 / B4	AA / STILO / MIGNON / AM3 / MN1500	1.5 V.	50.5 x Ø 14.5 mm.	23 NS.	blister 4 pcs	ENERGIZER
39.9210.25	AA yellow (LR06)	AA / STILO / MIGNON / AM3 / MN1500	1.5 V.	50.5 x Ø 14.5 mm	24 NS	4pcs Blister	Duracell
39.9210.27	AA (LR06)	AA / STILO / MIGNON / AM3 / MN1500	1.5 V.	50.5 x Ø 14.5 mm	24 NS	8pcs Blister	Duracell
39.9220.25	AA yellow (LR06)	AA / STILO / MIGNON / AM3 / MN1500	1.5 V.	50.5 x Ø 14.5 mm	24 NS	4pcs Blister	Duracell
39.5000.30	LR14 / B2 4114	C / 1/2 TORCH / BABY / AM2 / MN1400	1.5 V.	50.0 x Ø 26.2 mm	65.8 NS	Blister 2 pcs	VARTA
39.5001.30	LR14 / B2	C / 1/2 TORCH / BABY / AM2 / MN1400	1.5 V.	50.0 x Ø 26.2 mm.	68.5 NS.	Blister 2 pcs	VARTA
39.5004.30	LR14 / B2	C / 1/2 TORCH / BABY / AM2 / MN1400	1.5 V.	50.0 x Ø 26.2 mm	64.5 NS	Blisters 2 pcs	VARTA
39.7700.30	LR14 / B2	C / 1/2 TORCH / BABY / AM2 / MN1400	1.5 V.	50.0 x Ø 26.2 mm.	68.5 NS.	Blister 2 pcs	ENERGIZER
39.7701.30	LR14 / B2	C / 1/2 TORCH / BABY / AM2 / MN1400	1.5 V.	50.0 x Ø 26.2 mm.	68.5 NS.	Blister 2 pcs	ENERGIZER
39.5000.90	LR14 / B2	C / BABY / MN1400 / 1/2 TORCH	1.5 V.	50.0 x Ø 26.0 mm	65.8 NS.	2pcs blister.	VARTA
39.9300.15	PC1400	C / LR14 / MEZZATORCIA	1.5 V.	50.0 x Ø 26.2 mm	68.5 NS.	5pcs box	DURACELL
39.9210.30	C red (LR14)	C / MEZZATORCIA / BABY / AM2 / MN1400	1.5 V.	50.0 x Ø 26.2 mm	68.5 NS	2pcs Blister	Duracell
39.9220.30	C red (LR14)	C / MEZZATORCIA / BABY / AM2 / MN1400	1.5 V.	50.0 x Ø 26.2 mm	68.5 NS	2pcs Blister	Duracell
39.9300.20	PC1300	D / LR20 / TORCH	1.5 V.	61.5 x Ø 34.2 mm	141.5 NS.	10pcs box	DURACELL
39.5000.95	LR20 / B2	D / MONO / MN1300 / TORCH	1.5 V.	61.5 x Ø 34.2 mm	136.9 NS.	Blister 1 pcs.	VARTA
39.5000.35	LR20 / B2 4120	D / TORCH / MONO / AM1 / MN1300	1.5 V.	61.5 x Ø 34.2 mm	135.1 NS	Blister 2 pcs	VARTA
39.5001.35	LR20 / B2	D / TORCH / MONO / AM1 / MN1300	1.5 V.	61.5 x Ø 34.2 mm	141.5 NS.	Blister 2 pcs	VARTA
39.5004.35	LR20 / B2	D / TORCH / MONO / AM1 / MN1300	1.5 V.	61.5 x Ø 34.2 mm	125.1 NS	Blister 2 pcs	VARTA
39.7700.35	LR20 / B2	D / TORCH / MONO / AM1 / MN1300	1.5 V.	61.5 x Ø 34.2 mm	141.5 NS.	Blister 2 pcs	ENERGIZER
39.7701.35	LR20 / B2	D / TORCH / MONO / AM1 / MN1300	1.5 V.	61.5 x Ø 34.2 mm	141.5 NS.	Blister 2 pcs	ENERGIZER
39.9210.35	D purple (LR20)	D / TORCH / MONO / AM1 / MN1300	1.5 V.	61.5 x Ø 34.5 mm	141.5 NS	2pcs Blister	Duracell
39.9220.35	D purple (LR20)	D / TORCH / MONO / AM1 / MN1300	1.5 V.	61.5 x Ø 34.5 mm	141.5 NS	2pcs Blister	Duracell
39.5001.50	3LR12	NORMAL / MN1203	4.5 V.	62.0 x 22.0 x 67.0 mm	168.5 NS.	Blister 1 pcs	VARTA

Cylindrical & Prismatic Batteries - Lithium

Code	Model	Format	Voltage	Capacity	Terminals	Dimensions	Weight	Brand
37.2200.00	BAT01 LI	C (HALF TORCH)	3.6V.	5000 mAh	dedicated connector	mm	70 NS.	BAT
37.2200.10	BAT02 LI	D (Flashlight)	7.2V.	13000 mAh	dedicated contact	mm	220 NS.	BAT
37.2200.20	BAT04 LI	AA (STILO)	3.6V.	2000 mAh	dedicated connector	mm	25 NS.	BAT
37.2200.30	BAT05 LI	AA (STILO)	3.6V.	4000 mAh	dedicated connector	mm	50 NS.	BAT
37.2200.40	BAT06 LI	C (HALF TORCH)	7.2V.	5000 mAh	dedicated connector	mm	140 NS.	BAT
37.2200.50	BAT22 LI	D (TORCH)	7.2V.	13000 mAh	dedicated contact	mm	220 NS.	BAT
37.2200.70	BAT25 LI	AA (STILO)	3.6V.	4000 mAh	dedicated contact	mm	0.04 NS.	BAT
37.2200.90	BAT28 LI	AA (STILO)	3.6V.	2000 mAh	by dedicated contact	mm	20 NS.	BAT
39.2830.15	CR123 / B1		3 V.	1600 mAh		34.5 x 17.0 mm	NS. 17	SKB
39.5020.20	LITHIUM AAA	AAA / MINISTILO / MICRO / AM4 / MN2400	1.5 V.			44.5 x Ø 10.5 mm	11 NS	VARTA
39.5020.25	LITHIUM AA	AA / STILO / MIGNON / AM3 / MN1500	1.5 V.			50.5 x Ø 14.5 mm	22 NS	VARTA
39.5020.30	LITHIUM 9V	9V / TRANSISTOR / PP3 / 6AM6 / MN1604	9 V.			26.5 x 48.5 x 17.5 mm	40 NS	VARTA
39.5030.10	CR2 / B1 6206		3 V.	920 mAh		27.0 x Ø 15.6 mm	11 NS	VARTA
39.5030.15	CR123 / B1 6205		3 V.	1600 mAh		34.5 x Ø 17.0 mm	17 NS	VARTA
39.5030.20	CRP2 / B1 6204		6 V.	1600 mAh		19.5 x 35.0 x 34.5 mm	38 NS	VARTA
39.5030.25	2CR5 / B1 6203		6 V.	1600 mAh		17.0 x 45.0 x 34.0 mm	42 NS	VARTA
39.7630.15	CR123AL / 1BP		3 V.	1400 mAh		34.5 x Ø 17.0 mm	17 NS.	PANASONIC
39.7630.30	CR123A / BULK		3 V.	1400 mAh		34.5 x Ø 17.0 mm	17 NS.	PANASONIC
39.7720.10	LITHIUM AAA	AAA / MINISTILO / MICRO / AM4 / MN2400	1.5 V.			44.5 x Ø 10.5 mm	11 NS	ENERGIZER
39.7720.15	LITHIUM AA	AA / STILO / MIGNON / AM3 / MN1500	1.5 V.			50.5 x Ø 14.5 mm	22 NS	ENERGIZER
39.7720.40	LITHIUM 9V	9V / TRANSISTOR / PP3 / 6AM6 / MN1604	9 V.			26.5 x 48.5 x 17.5 mm	40 NS	ENERGIZER
39.7730.10	CR2 / B1		3 V.	920 mAh		27.0 x Ø 15.6 mm	11 NS	ENERGIZER
39.7730.15	CR123 / B1		3 V.	1600 mAh		34.5 x Ø 17.0 mm	17 NS	ENERGIZER
39.7730.20	CRP2 / B1		6 V.	1600 mAh		19.5 x 35.0 x 34.5 mm	38 NS	ENERGIZER
39.7730.25	2CR5 / B1		6 V.	1600 mAh		17.0 x 45.0 x 34.0 mm	42 NS	ENERGIZER
39.9223.05	1/3 ULTRA M3 (CR1 / 3N)		3 V.	170 mAh		11.6 x Ø 10.8 mm	3.00 0	Duracell
39.9223.10	CR2N ULTRA M3 PHOTO (CR2)		3 V.	920 mAh		27.0 x Ø 15.6 mm	11 NS	Duracell
39.9223.15	123 ULTRA M3 PHOTO (CR123)		3 V.	1600 mAh		34.5 x Ø 17.0 mm	17 NS	Duracell
39.9223.20	223 ULTRA M3 PHOTO (CRP2)		6 V.	1600 mAh		19.5 x 35.0 x 34.5 mm	38 NS	Duracell
39.9223.25	245 ULTRA M3 PHOTO (2CR5)		6 V.	1600 mAh		17.0 x 45.0 x 34.0 mm	42 NS	Duracell
39.9223.35	28L ULTRA M3 PHOTO (PX28L)		6 V.	170 mAh		25.1 x Ø 13.0 mm	8.8 NS	Duracell

Rechargeable - Cordless phone

Code	Model	Format	PHILIPS compatibility	Dimensions	Terminals	Weight	Brand
38.2153.32	3.6V - 300mah	2/3 AA		45 x 30 x 15 mm	cable with conn. Universal	35 g	SKB
38.2303.36	3.6V - 1300mAh	AA		50 x 45 x 15 mm	cable with conn. Universal	58 g	SKB
38.2304.36	4.8V - 600mAh	AA		50 x 60 x 15 mm	cable with conn. Universal	76 g	SKB
38.3638.14	2.4V - 600mAh	AAA (MINISTILE)	PHILIPS: 211 - 2113 Trio - Kala 300 - Kala Vox 300 - Aleor 300 - Xalio 300 - Xalia Duo 300 - Xalio 400 - Kala 300 TU3321	45 x 21 x 10 mm	cable with conn. Universal	26 g	SKB
38.3638.22	3.6V - 280mAh	MATON	DAEWOO: DWL5000 BRONDI: MINI - PLANET - SILVER - SMILE - SPORT	75 x 26 x 7 mm	cable with conn. Universal	28 g	SKB
38.3638.31	3.6V - 300mAh	2 / 3AAA	ITT: Discovery - Discovery DECT - Fashion - Sprint - Sprint Light MASTER: Eugenio - Ibis - Liberty - Micro - Microdect - Minidect - Piper - Piuma II - Pret a Porter - Smarty - Smarty Velvet - Super Liberty - Tender - Trilly - Velvet SAGEM: DCP 20-200 - DCP20-220 - DM10T SANYO: 36-A - CLT35 - CLT36 - CLT39 - CLT X 5 - CLT x 6 TELECOM: Blue Shark - Decò - Eu-Genio HITEL: Voice Express 888 - 933 - 933 Plus - 966 - 1830 AT&T: HT 3000 - HT4000 - HT4100 - HT4110 - HT4200 - HT4210 - HT4300 - HT4310 - HT4320 - HT4400 - HT4410 - HT4500 - HT4600 - HT5200 - HT5300 - HT5310 - HT5320 - HT5352 - HT5400 - HT5400 - HT5500.	31 x 33 x 11 mm	cable with conn. Universal	25 g	SKB
38.3639.00	2.4V - 700mAh	AAA (MINISTILE)	TELECOM: Akropolis - Akropolis Memo - Handy - Hasndy Memo SIEMENS: Gigaset A120 - A14 - A140 - A145 - A16 - A160 - A160 Duo - A160 Trio - A165 - A24 - A240 - A245 - A260 - A265 - AL140 - AL140 Duo - Trio - AL145 - AL40 - AS14 - AS140 - AS150 - Q063 TELE 2: iHear Dect 3	45 x 20 x 10 mm	cable with conn. Universal	35 g	SKB
38.3639.10	3.7V - 750mAh	PRISMATIC	SIEMENS: Gigaset S44 - S440 - S445 - SL1 - SL100 - SL150 - SL2 Professional - SL370 - SL37H - SL55 - SL550 - SL56 - SL560 - SL565 - SL74 - SL96 - SL965 - SX440 - SX445	55 x 36 x 4 mm	Contact	10 g	SKB
38.3639.15	3.7V - 700mAh	PRISMATIC	SIEMENS: Gigaset SL400 - SL400A - SL400H - SL780 - SL785 - SL788 - SL78H	52.7 x 35.2 x 4.5 mm	Contact	12 g	SKB

Cylindrical & Prismatic Batteries - Lithium SAFT

Code	Model	Format	Voltage	Capacity	Continuous discharge current	Pulse Discharge Current (1 sec.)	Terminals	Dimensions	Weight
37.1900.20	LS14250CNA REOFORI	1 / 2AA	3.6 V.	1200 mAh	35 mA	100 mA	CS leads	25.1 x Ø 15.0 mm	9 NS
37.1900.20PL	LS14250CNA REOFORI	1 / 2AA	3.6 V.	1200 mA	35 mA	100 mA	Leads	25.1 x Ø 15.0 mm	9 NS.
37.1900.21	LS14250STD CONSUMER	1 / 2AA	3.6 V.	1200 mAh	35 mA	100 mA	Consumer Polo	25.1 x Ø 15.0 mm	9 NS
37.1900.21PL	LS14250STD CONSUMER	1 / 2AA	3.6 V.	1200 mAh	35 mA	100 mA	Consumer Polo	25.1 x Ø 15.0 mm	9 NS.
37.1900.22	LS14250CNR REEDS	1 / 2AA	3.6 V.	1200 mAh	35 mA	100 mA	Lamella 4 x 15 mm	25.1 x Ø 15.0 mm	9 NS
37.1900.22PL	LS14250CNR REEDS	1 / 2AA	3.6 V.	1200 mAh	35 mA	100 mA	Lamella 4 x 15	25.1 x Ø 15.0 mm	9 NS.
37.1900.25	LS14500CNA REOFORI	AA (STILO)	3.6 V.	2600 mAh	50 mA	250 mA	CS leads	50.3 x Ø 15.0 mm	17 NS
37.1900.25PL	LS14500CNA REOFORI	AA (STILO)	3.6 V.	2600 mAh	50 mA	250 mA	CS leads	50.3 x Ø 15.0 mm	17 NS.
37.1900.26	LS14500CNR REEDS	AA (STILO)	3.6 V.	2600 mAh	50 mA	250 mA	Lamella 4 x 15 mm	50.3 x Ø 15.0 mm	17 NS
37.1900.26PL	LS14500CNR REEDS	AA (STILO)	3.6 V.	2600 mAh	50 mA	250 mA	Lamella 4 x 15 mm	50.3 x Ø 15.0 mm	17 NS.
37.1900.27	LS14500STD CONSUMER	AA (STILO)	3.6 V.	2600 mAh	50 mA	250 mA	Consumer Polo	50.3 x Ø 15.0 mm	17 NS
37.1900.27PL	LS14500STD CONSUMER	AA (STILO)	3.6 V.	2600 mAh	50 mA	250 mA	Consumer Polo	50.3 x Ø 15.0 mm	17 NS.
37.1900.28	LS17330STD CONSUMER	2 / 3A	3.6 V.	2100 mAh	25 mA	120 mA	Consumer Polo	33.4 x Ø 16.5 mm	14.4 NS.
37.1900.29	LS17500STD CONSUMER	TO	3.6 V.	3600 mA	100 mA	250 mA	Consumer Polo	50.5 x Ø 17.0 mm	22 NS.
37.1900.30	LSH14CNA REOFORI	C (1/2 TORCH)	3.6 V.	5800 mAh	1300 mA	2000 mA	CS leads	50.4 x Ø 26.0 mm	51 NS
37.1900.31	LSH14STD CONSUMER	C (1/2 TORCH)	3.6 V.	5800 mAh	1300 mA	2000 mA	Consumer Polo	50.4 x Ø 26.0 mm	51 NS
37.1900.32	LSH14CNR REEDS	C (1/2 TORCH)	3.6 V.	5800 mAh	1300 mA	2000 mA	Slats 4 x 20 mm	50.4 x Ø 26.0 mm	51 NS
37.1900.33	LS26500STD CONSUMER	C (1/2 TORCH)	3.6 V.	7700 mAh	150 mA	300 mA	Consumer Polo	50 x Ø 26.0 mm	48 NS.
37.1900.34	LS26500CNA REOFORI	C (1/2 TORCH)	3.6 V.	7700 mAh	150 mA	300 mA	CS leads	50.4 x Ø 26.0 mm	48 NS
37.1900.35	LS26500CNR REEDS	C (1/2 TORCH)	3.6 V.	7700 mAh	150 mA	300 mA	Lamella 4 x 20 mm	50.4 x Ø 26.0 mm	48 NS
37.1900.40	LSH20CNR REEDS	D (TORCH)	3.6 V.	13000 mAh	1800 mA	4000 mA	Slats 4 X 20 mm	61.6 x Ø 33.0 mm	100 NS
37.1900.41	LSH20STD CONSUMER	D (TORCH)	3.6 V.	13000 mAh	1800 mA	4000 mA	Consumer Polo	61.6 x Ø 33.0 mm	100 NS
37.1900.42	LS33600CNA REOFORI	D (TORCH)	3.6 V.	17000 mAh	250 mA	400 mA	CS leads	61.6 x Ø 33.0 mm	90 NS
37.1900.43	LS33600 CNR REEDS	D (TORCH)	3.6 V.	17000 mAh	250 mA	400 mA	Lamella 4 x 20 mm	61.6 x Ø 33.0 mm	90 NS
37.1900.48	LS33600STD CONSUMER	D (TORCH)	3.6 V.	17000 mAh	250 mA	400 mA	Consumer Polo	61.3 x Ø 33.0 mm	90 NS.
37.1900.50	LS9V CONTACTS	9V	10.8 V.	1200 mAh	35 mA	100 mA	Contact	26.3 x 16 x 48.7 mm	30 NS
37.1910.62	2LSH20 MODU II-2P	D (TORCH)	7.2 V.	13000 mAh	1800 mA	4000 mA		66 x 33 x 62.0 mm	200 NS.

Cylindrical & Prismatic Batteries - Zinc / Chloride

Code	Model	Format	Voltage	Capacity	Dimensions	Weight	Packaging	Brand
37.0730.00	210S		3 V.	600 mAh	72.5 x Ø 21.5 mm	35 NS	1 pcs Blister	
37.0735.00	3R12P		4.5 V.	800 mAh	62.0 x 22 x 67.0 mm	108 NS	1 pcs Blister	VARTA
37.0740.00	4R25X		6 V.	8500 mAh	67.0 x 67.0 x 115/115 mm	8 NS	1 pcs Blister	VARTA
39.7100.60	3R12L1B / 10	FLAT / 3R12	4.5 V.		62.0 x 22 x 67.0 mm	108 NS	1 pcs Blister	PHILIPS

Battery charger - Standard (AA-AAA-9V-etc.)

Code	Model	Battery format	Input voltage	Charge Current	Li-ion battery charge end voltage	Dimensions (L x P x H)	Weight	Brand
37.2430.30	REC-LI2-U	From 10440 to 26650	USB / 12Vdc	A	V.	12.8 x 3.7 x 6.7 mm	105 g	SKB
37.2440.00	X2 NEW	From 14500 to 26650	100 - 240Vac - 50 / 60Hz - 0.4A / 5Vdc - 2.1A MicroUsb	2A x 1 / 1A x 2 / 0.5A x 2 A	4.20 +/- 0.05V V.	139 x 75 x 38 mm	154 g	XTAR
37.2440.10	X4 NEW	From 14500 to 26650	100 - 240Vac - 50 / 60Hz - 0.8A / 5Vdc - 2.1A Micro USB	2A x 2 / 1A x 4 / 0.5 x 4 A	4.20 +/- 0.05V V.	143 x 118 x 138 mm	242 g	XTAR
37.2450.00	MC1 PLUS	From 10440 to 26650	5Vdc - 2.1A	0.5A x 1 / 1.0A x 1 A	4.20 +/- 0.05V V.	92 x 27 x 26 mm	27 g	XTAR
37.2450.10	MC2 PLUS	From 10440 to 21700	5Vdc - 2.1A MicroUsb	0.5A x 2 / 1.0A x 2 A	4.20 +/- 0.05V V.	92 x 47 x 26 mm	48 g	XTAR
37.2450.20	MC4S	From 10440 to 26650	5Vdc - 2.1A MicroUsb	1A x 2 / 0.5A x 4 A	4.20 +/- 0.05V V.	100 x 97 x 26.5 mm	95 g	XTAR
37.2450.30	MC6C	From 10440 to 26650	5Vdc - 3.0A MicroUsb	1A x 3 / 0.5A x 6 A	4.20 +/- 0.05V V.	111 x 148 x 34 mm	200 g	XTAR
37.2460.00	VC2S	From 10440 to 26650	5Vdc - 2.1A	2A x 1 / 1A x 2 / A	4.20 +/- 0.05V V.	129 x 66 x 32 mm	115 g	XTAR
37.2460.10	VC4S	From 10440 to 32650	QC3.0 (5Vdc - 3A / 9Vdc - 2A) MicroUsb	3A x 1 / 2A x 2 / 1A x 4 / 0.5A x 4 A	4.20 +/- 0.05V V.	149 x 115 x 35 mm	210 g	XTAR
37.2460.20	VC8	From 10440 to 26650	QC3.0 (5Vdc - 2A / 9Vdc - 2A) Type-C	3A x 1 / 2A x 2 / 1A x 4 / 0.5A x 8 A	4.20 +/- 0.05V V.	194 x 137 x 34 mm	350 g	XTAR
37.2480.00	SC1	From 18650 to 26650	5Vdc - 2.1A MicroUsb	2A x 1 A	4.20 +/- 0.05V V.	35 x 105 x 39 mm	37 g	XTAR
37.2480.10	SC2	From 18650 to 26650	QC3.0 (5Vdc - 3A / 9Vdc - 2A / 12Vdc - 1.5A) MicroUsb	3A x 1 / 2A x 2 A	4.20 +/- 0.05V V.	105 x 53 x 27 mm	58 g	XTAR
37.2490.00	ROCKET SV2	From 10440 to 32650	12Vdc - 2.0A	0.25A x 2 / 0.5A x 2 / 1A x 2 / 2A x 2 A	4.20 +/- 0.05V V.	117.5 x 74 x 38 mm	115 g	XTAR
38.0130.05		AAA - AA - 9V	110 ÷ 230 Vac	AAA: 55-75mA AA: 140-190mA 9V 16-22mA				GBC
38.0140.06		AAA - AA	110 ÷ 230 Vac	AAA 100mA AA: 200mA				GBC
38.0165.11		AAA - AA - C - D - 9V	110 ÷ 230 Vac					GBC
38.0172.00		AAA - AA	230 Vac					GBC

Rechargeable - Emergency Lamps

Code	Model	Format	Voltage	Capacity (0.2C - 1.1V / EL)	Standard charge current for 16 hours	Permanent charging current	Dimensions	Terminals	Weight	Brand
38.2900.05	3VNTCS U FASTON 6.3 + / 4.8 - (High temperature)	3 x SC	3.6 V.	1600 mAh	160 mA		127 x Ø 24 mm	Faston 6.3+ / 4.8- mm	141 g	ARTS ENERGY
38.2900.08	3VNTCS U Stick + Cable and Conn. Molex (High Temperature)	3 x SC	3.6 V.	1600 mAh	160 mA	80 mA	131 x Ø 26 mm	Cable (330mm) + Conn. Molex	141 g	ARTS ENERGY
38.2900.10	4VNTCS U FAST. 6.3 + / 4.8 - (High temperature)	4 x SC	4.8 V.	1600 mAh	160 mA		169 x Ø 24 mm	Faston 6.3+ / 4.8- mm	188 g	ARTS ENERGY
38.2900.12	4VNTCS U Stick + Cable and Conn. Molex (High temperature)	4 x SC	4.8 V.	1600 mAh	160 mA	80 mA	174 x Ø 26 mm	Cable (210mm) + Conn. Molex	188 g	ARTS ENERGY
38.2900.15	5VNTCS U FAST. 6.3 + / 4.8 - (High Temperature)	5 x SC	6.0 V.	1600 mAh	160 mA		212 x Ø 24 mm	Faston 6.3+ / 4.8- mm	235 g	ARTS ENERGY
38.2900.18	5VNTCS U Stick + Cable and Conn. Molex (High Temperature)	5 x SC	6.0 V.	1600 mAh	160 mA	80 mA	216 x Ø 26 mm	Cable (210mm) + Conn. Molex	235 g	ARTS ENERGY
38.2900.22	6VNTCS U Stick + Cable and Conn. Molex (High Temperature)	6 x SC	7.2 V.	1600 mAh	160 mA	80 mA	260 x Ø 26 mm	Cable (210mm) + Conn. Molex	282 g	SAFT
38.2900.24	6VNTCS U Stick + Cable and Conn. Molex (High Temperature)	2 x 3 SC	7.2 V.	1600 mAh	160 mA	80 mA	131 x Ø 26 x 52 mm	Cable (330mm) + Conn. Molex	282 g	SAFT
38.2900.25	3VNTC U FAST. 6.3 + / 4.8 - (High Temperature)	3 x C (1/2 TORCH)	3.6 V.	2500 mAh	250 mA		150 x Ø 26 mm	Faston 6.3+ / 4.8- mm	225 g	ARTS ENERGY
38.2900.28	3VNTC U Stick + Cable and Conn. Molex (High Temperature)	3 XC	3.6 V.	2500 mAh	250 mA	125 mA	150 x Ø 26 mm	Cable (300mm) + Conn. Molex	225 g	SAFT
38.2900.30	4VNTC U FAST. 6.3 + / 4.8 - (High Temperature)	4 x C (1/2 TORCH)	4.8 V.	2500 mAh	250 mA	125 mA	200 x Ø 26 mm	Faston 6.3+ / 4.8- mm	300 g	ARTS ENERGY
38.2900.32	4VNTC U Stick + Cable and Conn. Molex (High Temperature)	4 x C (1/2 TORCH)	4.8 V.	2500 mAh	250 mA	125 mA	200 x Ø 26 mm	Cable (300mm) + Conn. Molex	300 g	SAFT
38.2900.35	5VNTC U FAST. 6.3 + / 4.8 - (High Temperature)	5 x C (1/2 TORCH)	6.0 V.	2500 mAh	250 mA		250 x Ø 26 mm	Faston 6.3+ / 4.8- mm	375 g	ARTS ENERGY
38.2900.38	6VNTC U Stick + Cable and Conn. Molex (High Temperature)	6 x C (1/2 TORCH)	7.2 V.	2500 mAh	250 mA	125 mA	300 x Ø 26 mm	Cable (300mm) + Conn. Molex	450 g	SAFT
38.2900.45	3VTND FAST. 6.3 + / 4.8 - (High Temperature)	3 x D (TORCH)	3.6 V.	4000 mAh	400 mA		183 x Ø 33 mm	Faston 6.3+ / 4.8- mm	360 g	ARTS ENERGY
38.2900.48	3VTND U Stick + Cable and Conn. Molex (High Temperature)	3 x D	3.6 V.	4000 mAh	400 mA	200 mA	180 x Ø 36.5 mm	Cable (300mm) + Conn. Molex	372 g	ARTS ENERGY
38.2900.50	4VTND U FAST. 6.3 + / 4.8 - (High Temperature)	4 x D (TORCH)	4.8 V.	4000 mAh	400 mA		243 x Ø 33 mm	Faston 6.3+ / 4.8- mm	480 g	ARTS ENERGY
38.2900.52	4VTND U Stick + Cable and Conn. Molex (High Temperature)	4 x D	4.8 V.	4000 mAh	400 mA	200 mA	247 x Ø 36.5 mm	Cable (300mm) + Conn. Molex	496 g	ARTS ENERGY
38.2900.55	5VTND U FAST. 6.3 + / 4.8 - (High Temperature)	5 x D (TORCH)	6.0 V.	4000 mAh	400 mA		304 x Ø 33 mm	Faston 6.3+ / 4.8- mm	600 g	ARTS ENERGY
38.2900.58	5VTND U Stick + Cable and Conn. Molex (High Temperature)	5 x D	6.0 V.	4000 mAh	400 mA	200 mA	308 x Ø 36.5 mm	Cable (300mm) + Conn. Molex	620 g	ARTS ENERGY
38.2900.62	6VTND U Stick + Cable and Conn. Molex (High Temperature)	6 x D	7.2 V.	4000 mAh	400 mA	200 mA	370 x Ø 36.5 mm	Cable (300mm) + Conn. Molex	745 g	SAFT
38.2900.80	2VTNAA FAST. REEDS (Stick)	2 x AA (STILO)	2.4 V.	700 mAh	70 mA		100 x Ø 15 mm	4 x 15 welding plates mm	50 g	ARTS ENERGY
38.2900.85	3VTNAA FAST. REEDS (Stick)	3 x AA (STILO)	3.6 V.	700 mAh	70 mA		150 x Ø 15 mm	4 x 15 welding plates mm	75 g	ARTS ENERGY
38.2910.24	2VTNC FAST. 6.3 + / 4.8 - (Side by side)	2 x C (1/2 TORCH)	2.4 V.	2500 mAh	250 mA	125 mA	52/52 x 52 x 26 (L x W x H / HT) mm	Faston 6.3+ / 4.8- mm	160 g	SAFT
38.2910.55	5VTND FAST. 6.3 + / 4.8 - (Side by side)	5 x D (TORCH)	6.0 V.	4000 mAh	400 mA	200 mA	62/62 x 162 x 33 (L x W x H / HT) mm	Faston 6.3+ / 4.8- mm	600 g	ARTS ENERGY

Rechargeable - Ni-Cd

Code	Model	Format	Voltage	Capacity	Standard charge current	Current Permanent charge	Dimensions	Terminals	Weight	Brand
38.2000.26	N2000SC WITHOUT REEDS	SC	1.2 V.	2.00 Ah (0.2C - 1.1V)	0.2 A		43 x Ø 23 mm	No	50 NS.	SKB
38.2700.15	VTCs LAMELLE TERMINALS S / DIR.	SC	1.2 V.	1.50 Ah (0.2C - 1.1V)	A	0.06 A (40 hours)	42.2 x Ø 22.2 mm	4 x 15 mm (slats to be welded)	45 NS	ARTS ENERGY
38.2700.20	VTC TERMINALS REEDS S / DIR.	C (1/2 TORCH)	1.2 V.	2.50 Ah (0.2C - 1.1V)	A	0.125 A (40 hours)	49.5 x Ø 25.3 mm	4 x 15 mm (slats to be welded)	75 NS	SAFT
38.2700.35	VTD TERMINALS REEDS S / DIR.	D (TORCH)	1.2 V.	4.00 Ah (0.2C - 1.1V)	A	0.2 A (40 hours)	60.3 x Ø 32.2 mm	4 x 15 mm (slats to be welded)	120 NS	SAFT
38.2700.45	VTF TERMINALS REEDS S / DIR.	F.	1.2 V.	7.00 Ah (0.2C - 1.1V)	A	0.35 A (40 hours)	91.1 x Ø 32.2 mm	4 x 15 mm (slats to be welded)	200 NS	SAFT
38.2800.05	VREAA1000 REEDS S / DIR.	AA	1.2 V.	1.00 Ah (0.2C - 1.1V / EL)	0.13 A		48.4 x Ø 14.5 mm	4 x 15 mm (slats to be welded)	26 NS	SAFT
38.2800.15	VRECS1300 REEDS S / DIR.	SC	1.2 V.	1.30 Ah (0.2C - 1.1V / EL)	0.18 A		42.2 x Ø 22.2 mm	4 x 15 mm (slats to be welded)	45 NS	SAFT
38.2800.20	VRECS1800 REEDS S / DIR.	SC	1.2 V.	1.80 Ah (0.2C - 1.1V / EL)	0.25 A		42.2 x Ø 22.3 mm	4 x 15 mm (slats to be welded)	50 NS	SAFT
38.2800.25	VREC2300 REEDS S / DIR.	C (1/2 TORCH)	1.2 V.	2.50 Ah (0.2C - 1.1V / EL)	0.55 A		49.5 x Ø 25.3 mm	4 x 15 mm (slats to be welded)	75 NS	SAFT
38.2800.35	VRED5500 REEDS S / DIR.	D (TORCH)	1.2 V.	5.50 Ah (0.2C - 1.1V / EL)	0.8 A		58.6 x Ø 32.2 mm	4 x 15 mm (slats to be welded)	150 NS	ARTS ENERGY
38.2800.45	VREF7000 REEDS S / DIR.	F.	1.2 V.	8.00 Ah (0.2C - 1.1V / EL)	0.16 A		89.2 x Ø 32.2 mm	4 x 15 mm (slats to be welded)	220 NS	SAFT
38.2810.05	2VRECS THANK YOU '	2 x SC	2.4 V.	1.60 Ah (0.2C - 1.1V / EL)	0.16 A		86.0 x Ø 23.0 mm	4 x 10 mm (slats to be welded)	100 NS	ARTS ENERGY
38.2810.10	3VRECS THANK YOU '	3 x SC	3.6 V.	1.60 Ah (0.2C - 1.1V / EL)	0.1 A		23 x 43 x 86/86 mm (L x W x H / HT)	4 x 10 mm (slats to be welded)	150 NS	ARTS ENERGY
38.1000.05	N1000AA CONSUMER	AA (STILO)	1.2 V.	1.00 Ah (0.2C - 1.1V)	0.1 A		50.2 x Ø 14.5 mm	Consumer Polo	24 NS	SKB
38.1000.15	N1000AAP1 REEDS O / DIR	AA (STILO)	1.2 V.	1.00 Ah (0.2C - 1.1V)	100 A		48.4 x Ø 14.5 mm	Slats 4 x 15 mm	24 NS	SKB
38.2000.11	N1500SC1P O / DIR.	SC	1.2 V.	1.50 Ah (0.2C - 1.1V)	0.15 A		43 x Ø 23 mm	3 x 28 mm slats	48 NS	SKB
38.2000.20	N2000SC REEDS S / DIR.	SC	1.2 V.	2.00 Ah (0.2C - 1.1V)	0.20 A		43 x Ø 23 mm	Slats 4 x 28 mm	50 NS	SKB
38.2000.21	N2000SC O / DIR.	SC	1.2 V.	2.00 Ah (0.2C - 1.1V)	0.20 A		43 x Ø 23 mm	Slats 4 x 28 mm	50 NS	SKB
38.2000.28	N2000SC WITHOUT SLATS (CARTON)	SC	1.2 V.	2.00 Ah (0.2C - 1.1V)	0.2 A		43 x Ø 23 mm	No	50 NS.	SKB
38.2100.50	N2500C CONSUMER	C (1/2 TORCH)	1.2 V.	2.50 Ah (0.2C - 1.1V)	0.25 A		50 x Ø 25.2 mm	Consumer Polo	73 NS	SKB
38.2100.51	N2500CP1 O / DIR.	C (1/2 TORCH)	1.2 V.	2.50 Ah (0.2C - 1.1V)	0.25 A		50 x Ø 25.2 mm	Slats 4 x 28 mm	73 NS	SKB
38.2200.50	N4400D CONSUMER	D (TORCH)	1.2 V.	4.40 Ah (0.2C - 1.1V)	0.44 A		61.5 x Ø 33 mm	Consumer Polo	130 NS	SKB
38.2200.55	N4400D1P O / DIR.	D (TORCH)	1.2 V.	4.40 Ah (0.2C - 1.1V)	0.44 A		61.5 x Ø 33 mm	Slats 4 x 28 mm	130 NS	SKB
38.2200.60	N5000D CONSUMER	D (TORCH)	1.2 V.	5.00 Ah (0.2C - 1.1V)	0.50 A		61.5 x Ø 33 mm	Consumer Polo	130 NS	SKB
38.2200.65	N5000D1P O / DIR.	D (TORCH)	1.2 V.	5.00 Ah (0.2C - 1.1V)	0.50 A		61.5 x Ø 33 mm	Slats 4 x 28 mm	130 NS	SKB

Rechargeable - Li-Ion

Code	Model	Format	Voltage	Capacity	Dimensioni	Terminals	Weight	Charging system	Charging voltage	Standard Charge Current (time)	Standard Discharge Current (max)	Brand
37.2400.10	XTAR 14500 - 800	14500	3.7 V.	800 mAh	50.5 x 14.3 mm	Consumer Polo	19 NS.					XTAR
37.2400.25	18650-2600	18650	3.6 V.	2600 mAh			45 g					SKB
37.2400.30	18650 - 2600	18650	3.7 V.	2600 mAh	68.5 x 18.4 mm	Consumer Polo	47 NS.					XTAR
37.2400.40	18650 - 3500	18650	3.7 V.	3500 mAh	68.8 x 18.4 mm	Consumer Polo	47 NS.					XTAR
37.2400.60	16340 - 650	16340	3.7 V.	650 mAh	34.0 x 16.0 mm	Consumer Polo	35 NS.					XTAR
37.2410.40	ICR18650-26J	18650	3.6 V.	2600 mAh	65 x 18.4 mm	Flat Polo	45 NS.	Constant Current / Constant Voltage	4.2 V.	1300 - (2 hours)	5200 mA	SAMSUNG
37.2410.45	ICR18650-26J - REEDS	18650	3.6 V.	2600 mAh	65 x 18.4 mm	Lamellae	45 NS.	Constant Current / Constant Voltage	4.2 V.	1300 - (2 hours)	5200 mA	SAMSUNG
37.2410.50	INR18650-29E	18650	3.6 V.	2850 mAh	65 x 18.4 mm	Flat Polo	48 NS.	Constant Current / Constant Voltage	4.2 V.	1375 - (2 hours)	5500 mA	SAMSUNG
37.2410.55	INR18650-29E	18650	3.6 V.	2850 mAh	65 x 18.4 mm	Lamellae	48 NS.	Constant Current / Constant Voltage	4.2 V.	1375 - (2 hours)	5500 mA	SAMSUNG
37.2410.60	INR18650-35E	18650	3.6 V.	3350 mAh	65.3 x 18.6 mm	Flat Polo	48 NS.	Constant Current / Constant Voltage	4.2 V.	1700 - (2 hours)	5500 mA	SAMSUNG
37.2410.65	INR18650-35E	18650	3.6 V.	3350 mAh	65.3 x 18.6 mm	Lamellae	48 NS.	Constant Current / Constant Voltage	4.2 V.	1700 - (2 hours)	5500 mA	SAMSUNG

Rechargeable - Ni-MH

Code	Model	Format	Voltage	Capacity	Standard charge current	Dimensions	Terminals	Weight	Brand
38.0490.00	MH600AAA CONSUMER	AAA (MINISTILE)	1.2V.	0.60 Ah (0.2C - 1.1V)	0.06 A	44.5 x Ø 10.5 mm	Consumer Polo	15 NS	SKB
38.0490.11	MH600AAA1P O / DIR.	AAA (MINISTILE)	1.2V.	0.60 Ah (0.2C - 1.1V)	0.06 A	44.5 x Ø 10.5 mm	3 x 15 mm slats	15 NS	SKB
38.0490.20	MH750AAA CONSUMER	AAA (MINISTILE)	1.2V.	0.75 Ah (0.2C - 1.1V)	0.075 A	44.5 x Ø 10.5 mm	Consumer Polo	16 NS	SKB
38.0490.21	MH750AAA1P O / DIR.	AAA (MINISTILE)	1.2V.	0.75 Ah (0.2C - 1.1V)	0.075 A	44.5 x Ø 10.5 mm	3 x 15 mm slats	16 NS	SKB
38.0490.25	MH900AAA CONSUMER	AAA (MINISTILE)	1.2V.	0.90 Ah (0.2C - 1.1V)	0.09 A	44.5 x Ø 10.5 mm	Consumer Polo	17 NS	SKB
38.0490.26	MH900AAA1P O / DIR.	AAA (MINISTILE)	1.2V.	0.90 Ah (0.2C - 1.1V)	0.09 A	44.5 x Ø 10.5 mm	3 x 15 mm slats	17 NS	SKB
38.0490.40	MH1000AAA CONSUMER	AAA (MINISTILE)	1.2V.	1.00 Ah (0.2C - 1.1V)	0.1 A	44.5 x Ø 10.5 mm	Consumer Polo	17 NS	SKB
38.0490.45	MH1000AAA1P REEDS S / DIR.	AAA (MINISTILE)	1.2V.	1.00 Ah (0.2C - 1.1V)	0.1 A	44.5 x Ø 10.5 mm	3 x 15 mm slats	17 NS	SKB
38.0490.55	MH1000AAA CONSUMER BL. 4 PCS	AAA (MINISTILE)	1.2V.	1.00 Ah (0.2C - 1.1V)	0.11 A	44.5 x Ø 10.5 mm	Consumer Polo	17 NS	SKB
38.0490.60	MH1000AAA CONSUMER BL2PCS	AAA (MINISTILE)	1.2V.	1.00 Ah (0.2C - 1.1V)	0.1 A	44.5 x Ø 10.5 mm	Consumer Polo	17 NS	SKB
38.0500.05	MH300AAK1P O / DIR.	2 / 3AA	1.2V.	0.40 Ah (0.2C - 1.1V)	0.04 A	30.0 x Ø 14.5 mm	3 x 15 mm slats	15 NS	SKB
38.0510.00	MH650AAK1P O / DIR.	2 / 3AA	1.2V.	0.65 Ah (0.2C - 1.1V)	0.065 A	30.0 x Ø 14.5 mm	3 x 15 mm slats	17 NS	SKB
38.0530.20	MH1300AAH1P O / DIR.	4 / 5AA	1.2V.	1.30 Ah (0.2C - 1.1V)	0.13 A	43.0 x Ø 14.5 mm	3 x 15 mm slats	23 NS	SKB
38.1000.20	MH1100AA1P O / DIR.	AA (STILO)	1.2V.	1.10 Ah (0.2C - 1.1V)	0.11 A	48.4 x Ø 14.5 mm	3 x 15 mm slats	24 NS	SKB
38.1500.00	MH1500AA CONSUMER	AA (STILO)	1.2V.	1.50 Ah (0.2C - 1.1V)	0.15 A	50.2 x Ø 14.5 mm	Consumer Polo	25 NS	SKB
38.1500.10	MH1500AAP1 O / DIR.	AA (STILO)	1.2V.	1.50 Ah (0.2C - 1.1V)	0.15 A	48.4 x Ø 14.5 mm	3 x 15 mm slats	25 NS	SKB
38.1800.00	MH1800AA CONSUMER	AA (STILO)	1.2V.	1.80 Ah (0.2C - 1.1V)	0.18 A	50.2 x Ø 14.5 mm	Consumer Polo	27 NS	SKB
38.1800.10	MH1800AAP1 O / DIR.	AA (STILO)	1.2V.	1.80 Ah (0.2C - 1.1V)	0.18 A	48.4 x Ø 14.5 mm	3 x 15 mm slats	27 NS	SKB
38.1900.07	MH2000AA CONSUMER	AA (STILO)	1.2V.	2.00 Ah (0.2C - 1.1V)	0.2 A	50.2 x Ø 14.5 mm	Consumer Polo	28 NS	SKB
38.1900.08	MH2000AAP1 O / DIR.	AA (STILO)	1.2V.	2.00 Ah (0.2C - 1.1V)	0.2 A	48.4 x Ø 14.5 mm	3 x 15 mm slats	28 NS	SKB
38.1900.30	MH2000SCH1L REEDS S / DIR.	4/5 SC	1.2V.	2.00 Ah (0.2C - 1.1V)	0.2 A	34.0 x Ø 23.0 mm	Slats 4 x 28 mm	38 NS	SKB
38.1910.60	MH2500AA CONSUMER	AA (STILO)	1.2V.	2.50 Ah (0.2C - 1.1V)	0.25 A	50.2 x Ø 14.5 mm	Consumer Polo	30 NS	SKB
38.1910.65	MH2500AA REEDS S / DIR.	AA (STILO)	1.2V.	2.50 Ah (0.2C - 1.1V)	0.25 A	48.4 x Ø 14.5 mm	3 x 15 mm slats	30 NS	SKB
38.1950.55	MH2500AA CONSUMER BL4 PCS	AA (STILO)	1.2V.	2.50 Ah (0.2C - 1.1V)	0.25 A	50.2 x Ø 14.5 mm	Consumer Polo	30 NS	SKB
38.2000.15	MH1500SC REEDS S / DIR.	SC	1.2V.	1.50 Ah (0.2C - 1.1V)	0.15 A	42 x Ø 23 mm	3 x 28 mm slats	50 NS	SKB
38.2000.40	MH2400SC O / DIR.	SC	1.2V.	2.40 Ah (0.2C - 1.1V)	0.24 A	43 x Ø 23 mm	Slats 4 x 28 mm	60 NS	SKB
38.2000.45	MH3000SC O / DIR.	SC	1.2V.	3.00 Ah (0.2C - 1.1V)	0.30 A	43 x Ø 23 mm	Slats 4 x 28 mm	60 NS	SKB
38.2000.46	MH3000SC WITHOUT REEDS		1.2V.	3.00 Ah (0.2C - 1.1V)	0.3 A	43 x Ø 23 mm	No	60 NS.	SKB
38.2000.48	MH3000SC WITHOUT SLATS (CARTON)		1.2V.	3.00 Ah (0.2C - 1.1V)	0.3 A	43 x Ø 23 mm	NO	60 NS.	SKB
38.2000.55	MH3300SC REEDS S / DIR.	SC	1.2V.	3.30 Ah (0.2C - 1.1V)	0.33 A	43 x Ø 23 mm	Slats 4 x 28 mm	70 NS	SKB
38.2001.15	MH300AAL1L REEDS S / DIR.	1/3 AA	1.2V.	0.30 Ah (0.2C - 1.1V)	0.03 A	17 x Ø 15.5 mm	3 x 15 mm slats	10 NS	SKB
38.2002.15	MH300AAL2AL REEDS S / DIR.	1/3 AA	2.4V.	0.30 Ah (0.2C - 1.1V)	0.03 A	34 x Ø 15.5 mm	3 x 15 mm slats	10 NS	SKB
38.2100.60	MH3000C CONSUMER	C (1/2 TORCH)	1.2V.	3.00 Ah (0.2C - 1.1V)	0.30 A	50 x Ø 25.2 mm	Consumer Polo	73 NS	SKB
38.2100.91	MH45001P REEDS S / DIR.	C (1/2 TORCH)	1.2V.	4.50 Ah (0.2C - 1.1V)	0.45 A	50 x Ø 25.2 mm	Slats 4 x 28 mm	80 NS	SKB
38.2200.70	MH5000D CONSUMER	D (TORCH)	1.2V.	5.50 Ah (0.2C - 1.1V)	0.55 A	61.5 x Ø 33 mm	Consumer Polo	135 NS	SKB
38.2200.71	MH55001P O / DIR.	D (TORCH)	1.2V.	5.50 Ah (0.2C - 1.1V)	0.55 A	61.5 x Ø 33 mm	Slats 4 x 28 mm	135 NS	SKB
38.2200.95	MH8000D CONSUMER	D (TORCH)	1.2V.	8.00 Ah (0.2C - 1.1V)	0.80 A	61.5 x Ø 33 mm	Consumer Polo	163 NS	SKB
38.2200.96	MH80001P REEDS S / DIR.	D (TORCH)	1.2V.	8.00 Ah (0.2C - 1.1V)	0.80 A	61.5 x Ø 33 mm	Slats 4 x 28 mm	163 NS	SKB
38.2200.99	MH90001P REEDS S / DIR.	D (TORCH)	1.2V.	9.00 Ah (0.2C - 1.1V)	0.90 A	61.5 x Ø 33 mm	Slats 4 x 28 mm	170 NS	SKB
38.2201.15	MH1200AN1P O / DIR.	1 / 2A	1.2V.	1.20 Ah (0.2C - 1.1V)	0.12 A	28.0 x Ø 17 mm	3 x 28 mm slats	22 NS	SKB
38.2300.15	MH250V	9V	8.4V.	0.25 Ah (0.2C - 1.1V)	0.00025 A	25.5 x 17 x 48.5/48.5 mm	Contact	46 NS	SKB
38.2300.20	MH300V	9V	8.4V.	0.30 Ah (0.2C - 1.1V)	0.00035 A	25.5 x 17 x 48.5/48.5 mm	Contact	47 NS	SKB

Rechargeable - Ni-MH

Code	Model	Format	Voltage	Capacity	Standard charge current	Dimensions	Terminals	Weight	Brand
38.2300.70	MH600PF6K CONSUMER	5M	1.2 V.	0.60 Ah (0.2C - 1.1V)	0.0006 A	35.5 x 6.1 x 17.3/17.3 mm	Consumer Polo	12 NS	SKB
38.2300.75	MH800PF6 CONSUMER	8M	1.2 V.	0.80 Ah (0.2C - 1.1V)	0.0008 A	48.0 x 6.1 x 17.3/17.3 mm	Consumer Polo	18 NS	SKB
38.2300.77	MH800PF6-1L REEDS S / DIR.	8M	1.2 V.	0.80 Ah (0.2C - 1.1V)	0.0008 A	48.0 x 6.1 x 17.3/17.3 mm	3 x 28 mm slats	18 NS	SKB
38.2300.81	MH1400PF6F CONSUMER	14M	1.2 V.	1.40 Ah (0.2C - 1.1V)	0.14 A	67.0 x 6.1 x 17.3/17.3 mm	Consumer Polo	26 NS	SKB
38.2300.82	MH1400PF6F-1L REEDS S / DIR.	14M	1.2 V.	1.40 Ah (0.2C - 1.1V)	0.14 A	67.0 x 6.1 x 17.3/17.3 mm	3 x 28 mm slats	26 NS	SKB
38.2650.25	MH1900AH1P O / DIR.	4 / 5A (4 / 5AF)	1.2 V.	1.90 Ah (0.2C - 1.1V)	0.19 A	43 x Ø 17.0 mm	3 x 28 mm slats	32 NS	SKB
38.2670.35	MH4000AF1P O / DIR.	4 / 3A (7 / 5A)	1.2 V.	4.00 Ah (0.2C - 1.1V)	0.4 A	67 x Ø 16,8 mm	3 x 28 mm slats	52 NS	SKB
38.3000.18	VH CS 3200XL CARTON WITHOUT SLATS	SC	1.2 V.	3.20 Ah (0.2C - 1.1V / EL)	0.3 A (16 hours)	42.7 x Ø 22.0 mm	Flat pole	58 NS.	SAFT
38.3635.44	MH80B3AL2 2 PIN	MAton	3.6 V.	0.08 Ah (0.2C - 5.5V)	0.002 A	18.6 x Ø 15.5 mm	2 CS pin	10 NS	SKB
38.3635.45	MH80B3AL3 3 PIN	MAton	3.6 V.	0.08 Ah (0.2C - 5.5V)	0.002 A	18.6 x Ø 15.5 mm	3 CS pin	10 NS	SKB
39.5010.05	RECHARGEABLE ACCU (RTU) AAA BL. 2PCS	AAA (MINISTILE)	1.2 V.	1.00 Ah		44.5 - Ø 10.3 mm	Consumer Polo	13 NS.	VARTA
39.5010.10	PROFESSIONAL ACCU AAA BL. 4PCS	AAA (MINISTILE)	1.2 V.	1.00 Ah		44.5 - Ø 10.3 mm	Consumer Polo	13 NS	VARTA
39.5010.15	RECHARGEABLE ACCU (RTU) AA BL. 4 PCS	AA (STILO)	1.2 V.	2.60 Ah		50.5 - Ø 14.5 mm	Consumer Polo	26 NS	VARTA
39.5010.20	RECHARGEABLE ACCU (RTU) AA BL.2 PCS	AA (STILO)	1.2 V.	2.60 Ah		50.5 - Ø 14.5 mm	Consumer Polo	26 NS	VARTA
39.5010.50	RECHARGEABLE ACCU (RTU) AAA BL. 4PCS	AAA (MINISTILE)	1.2 V.	0.80 Ah		44.5 - Ø 10.3 mm	Consumer Polo	13 NS	VARTA
39.5010.60	RECHARGEABLE ACCU (RTU) AA BL. 4PCS	AA (STILO)	1.2 V.	2.10 Ah		50.5 - Ø 14.5 mm	Consumer Polo	26 NS	VARTA
39.5010.85	PHONE POWER DECT BL.2 PCS	AAA (MINISTILE)	1.2 V.	0.80 Ah		44.5 - Ø 10.3 mm	Consumer Polo	13 NS	VARTA
39.7630.50	PANASONIC 2CR123 LITHIUM BATTERY + CONNECTOR	CR123A	6 V.	1.40 Ah		70 x 18 x 40 mm)	Connector	40 NS.	PANASONIC
39.9400.05	DURACELL RECHARGEABLE AAA BL. 2PCS	AAA (MINISTILE)	1.2 V.	0.80 Ah		44.5 x Ø 10.5 mm		13 NS	Duracell
39.9400.15	DURACELL RECHARGEABLE AA BL. 4PCS	AA (STILO)	1.2 V.	1.95 Ah		50.5 x Ø 14.5 mm		26 NS	Duracell

Rechargeable - Lead - TENKO

Code	Model	Voltage	Capacity	Standard charge current	Charging voltage for buffer use	Charging voltage for cyclic use	Dimensions (L x P x H/HT)	Terminals	Weight
38.6204.00	TK6-4	6 V.	4.0 Ah	max. 1/3 of the capacity	6.75 - 6.90 V.	7.35 - 7.50 V.	70 x 48 x 101/107 mm	4.8 mm (Faston)	0.65 Kg
38.6210.00	TK6-12	6 V.	12.00 Ah	max. 1/3 of the capacity	6.75 - 6.90 V.	7.35 - 7.50 V.	151 x 50 x 95/101 mm	4.8 mm (Faston)	1.70 Kg
38.6401.20	TK12-1.2	12 V.	1.2 Ah	max. 1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	98 x 45 x 50/58 mm	4.8 mm (Faston)	0.5 Kg
38.6402.00	TK12-2.0	12 V.	2.0 Ah	max. 1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	178 x 34 x 60/67 mm	4.8 mm (Faston)	0.80 Kg
38.6407.00	TK12-7.0	12 V.	7.0 Ah	max. 1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	151 x 65 x 95/101 mm	4.8 mm (Faston)	1.85 Kg

Rechargeable - Lead - ENERSYS

Code	Model	Voltage	Capacity	Standard charge current	Charging voltage for buffer use	Charging voltage for cyclic use	Dimensions	Terminals	Weight
38.3920.27	2V / 2.5Ah	2 V.	2.5 Ah	max. 1/3 of the capacity	2.25 - 2.30 V.	2.40 - 2.50 V.	61 x Ø 34 mm	4.8 mm (Faston)	0.25 Kg
38.3920.52	2V / 5.0Ah	2 V.	5.0 Ah	max. 1/3 of the capacity	2.25 - 2.30 V.	2.40 - 2.50 V.	73 x Ø 45 mm	6.3 mm (Faston)	0.35 Kg

Rechargeable - Lead - SKB

Code	Model	Voltage	Capacity	Standard charge current	Charging voltage for buffer use	Charging voltage for cyclic use	Dimensions (L x P x H/HT)	Terminals	Weight
38.6103.05	SK4 - 3.0	4 V.	3.0 Ah	1/3 of the capacity	4.50 - 4.60 V.	4.90 - 5.00 V.	67 x 33 x 72/77 mm	4.8 mm (Faston)	0.39 kg
38.6104.05	SK4 - 6.0	4 V.	6.0 Ah	1/3 of the capacity	4.50 - 4.60 V.	4.90 - 5.00 V.	70 x 48 x 98/101 mm	4.8 mm (Faston)	0.70 Kg.
38.6201.25	SK6 - 1.3	6 V.	1.3 Ah	1/3 of the capacity	6.75 - 6.90 V.	7.35 - 7.50 V.	98 x 24 x 52/56 mm	4.8 mm (Faston)	0.3 Kg
38.6203.05	SK6 - 3.2	6 V.	3.2 Ah	1/3 of the capacity	6.75 - 6.90 V.	7.35 - 7.50 V.	134 x 34 x 60/66 mm	4.8 mm (Faston)	0.63 Kg
38.6203.07	SK6 - 3.2	6 V.	3.2 Ah	1/3 of the capacity	6.75 - 6.90 V.	7.35 - 7.50 V.	66 x 33 x 97/100 mm	4.8 mm (Faston)	0.51 Kg
38.6204.05	SK6 - 4.5	6 V.	4.5 Ah	1/3 of the capacity	6.75 - 6.90 V.	7.35 - 7.50 V.	70 x 48 x 101/107 mm	4.8 mm (Faston)	0.73 Kg
38.6204.06	SK6 - 4.5	6 V.	4.5 Ah	1/3 of the capacity	6.75 - 6.90 V.	7.35 - 7.50 V.	70 x 47 x 98/104 mm	Contact	0.73 Kg
38.6204.08	SK6 - 4.0 Connector	6 V.	4.00 Ah	1/3 of the capacity	6.75 - 6.90 V.	7.35 - 7.50 V.	195 x 25 x 62/62 mm	15 cm + connector	0.62 Kg
38.6205.05	SK6 - 5.0	6 V.	5.00 Ah	1/3 of the capacity	6.75 - 6.90 V.	7.35 - 7.50 V.	70 x 48 x 101/107 mm	4.8 mm (Faston)	0.9 Kg
38.6206.05	SK6 - 7.2	6 V.	7.2 Ah	1/3 of the capacity	6.75 - 6.90 V.	7.35 - 7.50 V.	151 x 34 x 95/101 mm	4.8 mm (Faston)	1.1 Kg
38.6209.05	SK6 - 9.0	6 V.	9.00 Ah	1/3 of the capacity	6.75 - 6.90 V.	7.35 - 7.50 V.	98 x 56 x 118/118 mm	4.8 mm (Faston)	1.55 Kg
38.6210.05	SK6 - 12	6 V.	12.00 Ah	1/3 of the capacity	6.75 - 6.90 V.	7.35 - 7.50 V.	151 x 50 x 95/101 mm	4.8 mm (Faston)	1.8 Kg
38.6400.85	SK12 - 0,8 Connector	12 V.	0.8 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	96 x 25 x 62/62 mm	15 cm + connector	0.33 Kg
38.6401.25	SK12 - 1.3	12 V.	1.3 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	98 x 45 x 50/58 mm	4.8 mm (Faston)	0.6 Kg
38.6402.05	SK12 - 2.3	12 V.	2.3 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	178 x 34 x 60/67 mm	4.8 mm (Faston)	0.86 Kg
38.6403.04	SK12 - 2.9	12 V.	2.9 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	80 x 56 x 99/104 mm	4.8 mm (Faston)	1.07 Kg
38.6403.05	SK12 - 3.2	12 V.	3.2 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	134 x 67 x 61/67 mm	4.8 mm (Faston)	1.2 Kg
38.6405.05	SK12 - 5.2	12 V.	5.2 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	90 x 70 x 101/107 mm	6.3 mm (Faston)	1.55 Kg
38.6406.06	SK12 - 6.0	12 V.	6.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	151 x 51 x 95/101 mm	Neg. 4.8 / Pos. 6.3 mm (Faston)	2 Kg
38.6407.04	SK12 - 7.2	12 V.	7.2 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	151 x 65 x 95/101 mm	4.8 mm (Faston)	2.0 Kg
38.6407.05	SK12 - 7.2S	12 V.	7.2 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	151 x 65 x 95/101 mm	4.8 mm (Faston)	2.2 Kg
38.6407.06	SK12 - 7.2HR	12 V.	7.2 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	151 x 65 x 95/101 mm	6.3 mm (Faston)	2.2 Kg
38.6409.06	SK12 - 9.0	12 V.	9.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	151 x 65 x 95/101 mm	6.3 mm (Faston)	2.6 Kg
38.6412.05	SK12 - 12	12 V.	12.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	151 x 98 x 95/101 mm	6.3 mm (Faston)	3.55 Kg
38.6414.06	SK12 - 14	12 V.	14.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	151 x 98 x 95/101 mm	6.3 mm (Faston)	4.1 Kg
38.6417.05	SK12 - 18	12 V.	18.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	181 x 77 x 167/167 mm	Screw / Bolt M4 bracket	5.3 Kg
38.6417.06	SK12-18	12 V.	18.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	181 x 77 x 167/167 mm	Screw / Bolt M4 insertion screw	5.3 Kg.
38.6424.05	SK12 - 26	12 V.	26.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	166 x 175 x 125/125 mm	Screw M4 insertion	7.8 Kg
38.6424.07	SK12 - 26S	12 V.	26.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	166 x 125 x 175/175 mm	Screw M4 insertion	8 Kg.
38.6433.05	SK12 - 33 (6FM33)	12 V.	33.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	196 x 130 x 155/160 mm	Screw M6 insertion	10.2 Kg
38.6438.05	SK12 - 40 (6FM40)	12 V.	40.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	196 x 166 x 170/170 mm	Screw M6 insertion	13 Kg
38.6455.05	SK12 - 55 (6FM55)	12 V.	55.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	230 x 138 x 208/210 mm	Screw M6 insertion	17.2 Kg
38.6465.05	SK12 - 65 (6FM65)	12 V.	65.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	350 x 167 x 179/183 mm	Screw M6 insertion	21.1 Kg
38.6465.07	SK12 - 65S (6FM65S)	12 V.	65.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	258 x 166 x 206/215 mm	Screw M6 insertion	20 Kg.
38.6480.05	SK12 - 80 (6FM80)	12 V.	80.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	350 x 167 x 179/183 mm	Screw M6 insertion	23 Kg
38.6480.07	SK12 - 80S (6FM80S)	12 V.	80.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	258 x 166 x 206/215 mm	Screw M6 insertion	22.8 Kg.
38.6510.05	SK12 - 100 (6FM100)	12 V.	100.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	331 x 173 x 213/220 mm	M8 screw insertion	31 Kg
38.6512.04	SK12 - 120S (6FM120S)	12 V.	120.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	331 x 173 x 213/220 mm	M8 screw insertion	32 Kg
38.6512.05	SK12 - 120 (6FM120)	12 V.	120.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	410 x 175 x 227/235 mm	M8 screw insertion	38 Kg
38.6514.05	SK12 - 140 (6FM140)	12 V.	140.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	341 x 173 x 281/287 mm	M8 screw insertion	41 Kg
38.6515.05	SK12 - 150 (6FM150)	12 V.	150.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	485 x 171 x 240/243 mm	M8 screw insertion	45 Kg
38.6520.05	SK12 - 200 (6FM200)	12 V.	200.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	520 x 238 x 218/223 mm	M8 screw insertion	62 Kg
38.6525.05	SK12 - 250 (6FM250)	12 V.	250.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	520 x 268 x 220/230 mm	M8 screw insertion	73 Kg
40.4090.10	SK12 - 2.3C	12 V.	2.3 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.7 - 15.0 V.	182 x 23 x 60/60 mm	Contact	0.65 Kg

Rechargeable - Lead - SKB Cyclic use

Code	Model	Voltage	Capacity	Standard charge current	Charging voltage for cyclic use	Dimensions (L x P x H/HT)	Terminals	Weight
38.6609.10	SKEV12 - 9	12 V.	9.00 Ah	max 1/4 of the capacity	14.6 - 14.8 V.	151 x 65 x 95/101 mm	6.3 mm (Faston)	2.65 Kg.
38.6612.10	SKEV12 - 12	12 V.	12.00 Ah	max 1/4 of the capacity	14.6 - 14.8 V.	151 x 98 x 95/101 mm	6.3 mm (Faston)	4.2 Kg.
38.6620.10	SKEV12 - 20	12 V.	20.00 Ah	max 1/4 of the capacity	14.6 - 14.8 V.	181 x 77 x 170/170 mm	Screw M4 insertion screw	7 Kg.
38.6624.10	SKEV12 - 24	12 V.	24.00 Ah	max 1/4 of the capacity	14.6 - 14.8 V.	175 x 166 x 125/125 mm	Screw M4 insertion screw	9.1 Kg.
38.6633.05	SKC12 - 33	12 V.	33.00 Ah	max. 1/3 of the capacity	14.7 - 15.0 V.	196 x 130 x 155/160 mm	Screw M6 insertion screw	10.2 Kg
38.6640.05	SKC12 - 40	12 V.	40.00 Ah	max. 1/3 of the capacity	14.7 - 15.0 V.	196 x 166 x 170/170 mm	Screw M6 insertion screw	13 Kg
38.6655.05	SKC12 - 55	12 V.	55.00 Ah	max. 1/3 of the capacity	14.7 - 15.0 V.	230 x 138 x 208/210 mm	Screw M6 insertion screw	17.2 Kg
38.6680.05	SKC12 - 80	12 V.	80.00 Ah	max. 1/3 of the capacity	14.7 - 15.0 V.	258 x 166 x 206/216 mm	Screw M6 insertion screw	23.5 Kg
38.6690.06	SKC12 - 115	12 V.	115.00 Ah	max. 1/3 of the capacity	14.7 - 15.0 V.	331 x 173 x 213/220 mm	M8 screw insertion screw	35 Kg
38.6724.06	SKC6 - 240	6 V.	240.00 Ah	max. 1/3 of the capacity	7.35 - 7.50 V.	243 x 188 x 275/275 mm	M8 screw insertion screw	34.5 kg.

Rechargeable - Lead - CSB

Code	Model	Voltage	Capacity	Standard charge current	Charging voltage for buffer use	Charging voltage for cyclic use	Charge voltage equalization	Dimensions (L x P x H/HT)	Terminals	Weight
39.6203.10	HRL634WF2-FR	6 V.	34W/item 15 min	3.4 A (max)			7.20 - 7.50 V.	151 x 34 x 94/98 mm	6.3 mm (Faston)	1.32 Kg
39.6405.10	HR1221WF2	12V.	21W/item 15 min	2.10 A (max)	13.5 - 13.8 V.		14.4 - 15.0 V.	90 x 70 x 101/105 mm	6.3 mm (Faston)	1.8 Kg
39.6406.10	HR1224W	12V.	24W/item 15 min	2.40 A	13.5 - 13.8 V.		14.4 - 14.7 V.	151 x 51 x 94/98 mm	4.8 / 6.3 mm (Faston)	1.95 Kg
39.6406.15	UPS123606F1 / F2	12V.	60W/item 5 min	1/3 of the capacity	13.5 - 13.8 V.	14.5 - 14.7 V.		151 x 51 x 100/100 mm	4.8 / 6.3 mm (Faston)	2 Kg
39.6407.02	GP1272 (25W) F2	12V.	7.2 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.5 - 14.7 V.		151 x 63 x 100/100 mm	6.3 mm (Faston)	1.86 Kg.
39.6407.10	GP1272F1	12V.	8.0 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.5 - 14.7 V.		151 x 63 x 100/100 mm	4.8 mm (Faston)	2.4 Kg
39.6407.15	GP1272F2	12V.	8.0 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.5 - 14.7 V.		151 x 63 x 100/100 mm	6.3 mm (Faston)	2.4 Kg
39.6407.18	UPS123607F2	12V.	360W/item 5 min.	1/3 of the capacity	13.5 - 13.8 V.	14.5 - 14.7 V.		151 x 63 x 100/100 mm	6.3 mm (Faston)	2 Kg.
39.6407.20	HR1234WF2	12V.	34W/item 15 min	3.4 A	13.5 - 13.8 V.		14.4 - 15.0 V.	151 x 65 x 94/98 mm	6.3 mm (Faston)	2.50 Kg
39.6407.25	HRL1234WF2FR	12V.	34W/item 15 min	1/3 of the capacity	13.5 - 13.8 V.	14.5 - 14.7 V.		151 x 63 x 100/100 mm	6.3 mm (Faston)	2.4 Kg
39.6407.40	GPL1272FR F2	12V.	7.2 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.5 - 14.7 V.		151 x 65 x 98.798.7 mm	6.3 mm (Faston)	2.6 Kg.
39.6409.10	UPS12460F2	12V.	460W/item 5 min	1/3 of the capacity	13.5 - 13.8 V.	14.5 - 15.0 V.		151 x 65 x 94.098.3 mm	6.3 mm (Faston)	2.50 Kg.
39.6409.20	UPS12580F2	12V.	580W/item 5 min	1/3 of the capacity	13.5 - 13.8 V.	14.5 - 15.0 V.		151 x 65 x 94.098.3 mm	6.3 mm (Faston)	2.83 Kg.
39.6412.10	GP12120F2	12V.	12.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.5 - 14.7 V.		151 x 98 x 100/100 mm	6.3 mm (Faston)	3.6 Kg
39.6412.20	HR1251WF2	12V.	51W/item 15 min	5.13 A	13.5 - 13.8 V.		14.4 - 15.0 V.	151 x 98 x 94.1100.3 mm	6.3 mm (Faston)	3.85 Kg.
39.6412.40	GPL12120 F2	12V.	12.0 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.5 - 14.7 V.		151 x 98 x 100.5100.5 mm	6.3 mm (Faston)	4.1 Kg.
39.6417.10	GP12170 M4	12V.	17.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.5 - 14.7 V.		181 x 73 x 170/170 mm	M3 insertion screw	5.5 Kg
39.6417.20	HRL1280WFR	12V.	80W/item 15 min	8 A	13.5 - 13.8 V.		14.4 - 15.0 V.	181 x 76 x 167/167 mm	M 5 insertion screw	6.8 Kg.
39.6417.40	HRL1280W FR	12V.	80W/item 15 min	1/3 of the capacity	13.5 - 13.8 V.	14.5 - 14.7 V.		181 x 76 x 167/167 mm	M4 insertion screw	6.80 Kg.
39.6424.10	GP12260	12V.	26.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.5 - 14.7 V.		166 x 175 x 125/125 mm	M4 insertion screw	8.4 Kg
39.6424.20	GPL12260I	12V.	26.00 Ah	A	13.5 - 13.8 V.		14.4 - 15.0 V.	166 x 175 x 125/125 mm	M 4 Insertion screw	8.3 Kg.
39.6424.40	HRL12110WFR	12V.	110W/item 15 min	11 A	13.5 - 13.8 V.		14.4 - 15.0 V.	166 x 125 x 175/175 mm	M 5 insertion screw	9.9 Kg.
39.6433.20	HRL12150WFR	12V.	155W/item 15 min		13.5 - 13.8 V.		14.4 - 15.0 V.	195 x 130 x 172/172 mm	M 6 Insertion screw	11.75 Kg.
39.6438.10	GP12400I2	12V.	40.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.5 - 14.7 V.		196 x 166 x 170/170 mm	M5 Insertion screw	12.8 Kg.
39.6438.20	GPL12400I	12V.	40.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.5 - 14.7 V.		197 x 165 x 170/170 mm	M6 insertion screw	14.5 Kg.
39.6455.20	GPL12520I	12V.	52.00 Ah	15.6 A	13.5 - 13.8 V.		14.4 - 15.0 V.	mm	M 6 insertion screw	17.2 Kg.
39.6465.10	GP12650 I2	12V.	65.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.5 - 14.7 V.		350 x 167 x 183/183 mm	M5 insertion screw	20 Kg
39.6465.20	GPL12650 I2	12V.	65.00 Ah	19.5 A	13.5 - 13.8 V.	14.4 - 15.0 V.		349.4 x 166.0 x 174.9 mm (L x W x H)	M6 Screw / Bolt	20.8 Kg
39.6480.20	GPL12800	12V.	80.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.5 - 14.7 V.		261 x 169 x 210/213 mm	M6 insertion screw	25.6 Kg.
39.6480.40	HRL12280WFR	12V.	280W/item 15 min	28 A	13.5 - 13.8 V.		14.4 - 15.0 V.	261 x 168 x 210/213 mm	M 6 insertion screw	28 Kg.
39.6490.40	HRL12330WFR	12V.	350W/item 15 min	33 A	13.5 - 13.8 V.		14.4 - 15.0 V.	308 x 169 x 210/213 mm	M 6 insertion screw	29.6 Kg.
39.6510.20	GPL121000I	12V.	100.00 Ah	1/3 of the capacity	13.5 - 13.8 V.	14.5 - 14.7 V.		343 x 170 x 213/217 mm	M8 insertion screw	33.5 Kg.
39.6515.40	HRL12540WFR	12V.	540W/item 15 min	54 A (max)	13.5 - 13.8 V.		14.4 - 15.0 V.	343 x 170 x 273/275 mm	M 6 insertion screw	43.9 Kg.
39.6615.10	EVH12150 (X3)	12V.	15.00 Ah	4.5 A (max)		14.4 - 15.0 V.		151 x 97 x 98/101 mm	6.3 mm (Faston)	4.60 Kg.
39.6620.10	EVX12200	12V.	20.00 Ah	6 A (max)		14.4 - 15.0 V.		181 x 76 x 170/170 mm	M 4 insertion screw	6.7 Kg
39.6620.20	EVH12240 (X2)	12V.	24.00 Ah	7.2 A		14.4 - 15.0 V.		170 x 76.2 x 181/181 mm	M 5 insertion screw	7.55 Kg.
39.6630.10	EVX12300	12V.	30.00 Ah	9 A (max)		14.4 - 15.0 V.		166 x 125 x 175/175 mm	M 4 insertion screw	10.4 Kg.
39.6630.20	EVH12390B5	12V.	39.00 Ah	11.7 A (max)		14.4 - 15.0 V.		195 x 130 x 155/178 mm	M 6 bracket	11.5 Kg.
39.6634.10	EVX12340	12V.	34.00 Ah	10.2 A (max)		14.5 - 15.0 V.		196 x 130 x 154/178 mm	M5 insertion screw	10.7 Kg
39.6652.10	EVX12520	12V.	52.00 Ah	15.6 A (max)		14.4 - 15.0 V.		248 x 138 x 201/219 mm	M 5	18.30 Kg.

Battery charger - Lead

Code 38.0250.16 -



Input voltage 100 ÷ 240 Vac
Output voltage 6 Vdc
Charging current 0.6 A
Plug supplied 5.5x2.1 mm
Dimensions 68.4 x 38.7 x 68.4 mm
Weight 75 Kg

GBC

Code 38.0250.21 -



Input voltage 100 ÷ 240 Vac
Output voltage 12 Vdc
Charging current 1 A
Plug supplied 5.5x2.1 mm
Dimensions 76.5 x 42.4 x 72.2 mm
Weight 100 Kg

GBC

Code 38.0265.01 -



Battery type Pb (max.12Ah)
Input voltage 100 ÷ 240 Vac
Output voltage 02-06-2012 00:00:00 Vdc (variable)
Charging current 0.6 A
Power 7.2 W
Battery capacity 12 Ah
Connectors crocodile
Dimensions 91 x 45 x 51 mm

GBC

Code 38.3200.60 -



Input voltage 100 ÷ 240 Vac
Charging current 3 A
Battery voltage 12 Vdc
Dimensions 135 x 72 x 42 mm
Weight 430 g

GBC

Code 38.3200.70 -



Input voltage 100 ÷ 240 Vac
Charging current 3 A
Battery voltage 24 Vdc
Dimensions 158 x 90 x 52.2 mm
Weight 310 g

GBC

Code 38.3200.80 -



Input voltage 100 ÷ 240 Vac
Charging current 2 A
Battery voltage 36 Vdc
Dimensions 158 x 90 x 52.2 mm
Weight 610 g

GBC

Code 38.3201.35 - BC SMART 4000



Battery Type Free acid, AGM, VRLA, GEL
Input voltage 220 ÷ 240 Vac
Output voltage 13.8 Vdc / 14.4 Vdc
Charging current 4 A
Battery capacity (charged) 15 ÷ 80 Ah
Battery capacity (maintenance) up to 150Ah Ah
Charge Algorithm 8 cycles, automatic (Initialization, Recovery, Light Charge, Bulk Charge, Desulfation, Battery Analysis, Maintenance and Equalization)
Operating temperature from - 20 to + 50 ° C
Insulation class IP44

BC BATTERY CONTROLLER

Code 38.3201.55 - BC PLUS 4000



Battery Type Lead Acid, Gel, Liquid, MF, VRLA, AGM, Ca / Ca.
Input voltage 220 ÷ 240 Vac
Output voltage 27.6 Vdc / 28.8 Vdc
Charging current 4 max A
Battery capacity (charged) 15 ÷ 80 Ah
Battery capacity (maintenance) up to 150Ah Ah
Charge Algorithm 8 automatic (Initialization, Recovery, Light Charge, Bulk Charge, Desulfation, Battery Analysis, Maintenance and Equalization)
Operating temperature from - 20 to + 50 ° C

BC BATTERY CONTROLLER

Code 38.3202.00 -



Input voltage 220 ÷ 240 Vac
Charging current 6Vcc / 12Vcc 1A +/- 10%
Full charge voltage 6Vdc: 7.2Vdc - 12Vdc: 14.4Vdc

GBC

Code 38.3202.05 -



Input voltage 220 ÷ 240 Vac
Charging current 4.5 A
Full charge voltage 6Vdc: 7.2Vdc - 12Vdc: 14.4Vdc or 14.7Vdc

GBC

Jump starter for cars/moto

Code 38.3201.05 - 700BC DUET



Input voltage 220 ÷ 240 Vac
Charging voltage 13.8 Vdc / 14.4 Vdc
Charging current 1.5 A
Charge Algorithm 7 Cycles
Battery Type 12V Lead Acid (Gel, liquid, MF, VRLA, AGM, Ca / Ca, etc.) & 12V LiFePO4
Battery capacity (charged) 3 ÷ 70 Ah
Battery capacity (maintenance) up to 100 Ah
Battery capacity - LiFePO4 1 ÷ 100 Ah
Operating temperature -20° ÷ +50° C

BC BATTERY CONTROLLER

Code 38.3201.10 - BC EASY 4



Input voltage 220 ÷ 240 Vac
Charging voltage 13.8 Vdc / 14.4 Vdc
Charging current 0.9 A
Charge Algorithm 4 Automatic Cycles (Initialization, Light Charge, Main Charge and Maintenance) Cycles
Battery Type Free acid, AGM, VRLA, GEL
Battery capacity (charged) 1.2 ÷ 45 Ah
Battery capacity (maintenance) up to 100 Ah
Operating temperature -20° ÷ +50° C

BC BATTERY CONTROLLER

Code 38.3201.20 - BC JUNIOR 1500



Input voltage 220 ÷ 240 Vac
Charging voltage 13.8 Vdc / 14.4 Vdc
Charging current 1.5 A
Charge Algorithm 8 Cycles
Battery Type Free acid, AGM, VRLA, GEL
Battery capacity (charged) 3.0 ÷ 70 Ah
Battery capacity (maintenance) up to 100 Ah
Operating temperature -20° ÷ +50° C

BC BATTERY CONTROLLER

Code 38.3201.30 - BC BRAVO 1500



Input voltage 220 ÷ 240 Vac
Charging voltage 13.8 Vdc / 14.4 Vdc
Charging current 1.5 A
Charge Algorithm 8 cycles, automatic (Initialization, Recovery, Light Charge, Bulk Charge, Desulfation, Battery Analysis, Maintenance and Equalization) Cycles
Battery Type Free acid, AGM, VRLA, GEL
Battery capacity (charged) 3.0 ÷ 70 Ah
Battery capacity (maintenance) up to 100 Ah
Operating temperature -20° ÷ +50° C

BC BATTERY CONTROLLER

Code 38.3201.40 - BC K900 (6V / 12V) + ADAPT. BMW



Input voltage 220 ÷ 240 Vac
Charging voltage 6.9 / 7.2 Vdc - 13.8 / 14.4 Vdc
Charging current 0.9 A
Charge Algorithm 8 cycles, automatic (Initialization, Recovery, Light Charge, Bulk Charge, Desulfation, Battery Analysis, Maintenance and Equalization)
Battery Type 6/12 V Lead Acid (Gel, liquid, MF, VRLA, AGM, Ca / ca, etc.)
Battery capacity (charged) 1.2 ÷ 45 Ah
Battery capacity (maintenance) max 100 Ah
Operating temperature -20° ÷ +50° C

BC BATTERY CONTROLLER

Code 38.3201.45 - 3500BC EVO



Input voltage 220 ÷ 240 Vac
Charging voltage 13.8 Vdc / 14.4 Vdc
Charging current 3.5 A (CAR mode)
Charging current 0.9 A (BIKE mode)
Charge Algorithm 8 Cycles
Battery Type 12V Free acid, Gel, liquid, MF, VRLA, AGM, Ca / Ca, etc.
Battery capacity (charged) CAR 15 ÷ 80 Ah
Battery capacity (maintenance) CAR max 150 Ah
Battery capacity (charge) BIKE 3 ÷ 60 Ah
Battery capacity (maintenance) BIKE max 100 Ah
Operating temperature -20° ÷ +50° C

BC BATTERY CONTROLLER

Code 38.3201.50 - BC 9000 EVO



Input voltage 220 ÷ 240 Vac
Charging voltage 13.8 Vdc / 14.4 Vdc
Charging current 9 A (CAR mode)
Charging current 1 A (BIKE mode)
Charge Algorithm 8 cycles, automatic (Initialization, Recovery, Light Charge, Bulk Charge, Desulfation, Battery Analysis, Maintenance and Equalization)
Battery Type Free acid, AGM, VRLA, GEL
Battery capacity (charged) CAR 40 ÷ 120 Ah
Battery capacity (maintenance) CAR max 200 Ah
Battery capacity (charge) BIKE 3 ÷ 60 Ah
Battery capacity (maintenance) BIKE max 100 Ah
Operating temperature -20° ÷ +50° C

BC BATTERY CONTROLLER

Code 38.3201.60 -



BC Battery Controller series battery charger display kit.

In a cardboard support this kit includes the following battery chargers:

- 3 EASY 4
- 1 BRAVO 1500
- 1 9000 EVO

All products according to laboratory tests ensure the construction of the products in compliance with current legislation on safety and electromagnetic compatibility.
 Reference standards: EN55014-1, EN55014-2, EN60335 -1, EN60335-2-29, EN61000-3-2, EN61000-3-3.

BC BATTERY CONTROLLER

Code 38.3201.70 - BC TESTER PROFESSIONAL 700



Input voltage 12 Vdc
Battery Type Standard / SLI / VRLA / GEL / AGM
Voltmeter range 07/15/2021 Volt
Cold Cranking AMPS (CCA) 200 - 1200 A
Standard Din / EN / SAE / IEC / CA
Cable length 50 cm
Dimensions 120 x 70 x 18 mm.
Weight 410 NS.

BC BATTERY CONTROLLER

Code 38.3201.90 - ACC612V



Universal adapter 12/18 mm to recharge the battery from the cigarette lighter socket. Can be used on the whole series of BC battery chargers

BC BATTERY CONTROLLER

Inverter - 12/24Vdc > 220Vac

Code	Model	Input voltage	Output voltage	USB	Continuous power	Peak power	Waveform	Cables	Ground connector	Fuse	Dimensions	Net weight	Brand
34.0132.00	INV3-12-150-C	10 ÷ 15 Vdc	220 Vac	5Vdc / 500mA	150 W	300 W	Modified sine wave	Alligator clips	Little	1x 20A	14.3x11.2x5.2 cm	850 g	GBC
34.0132.10	INV3-12-300-C	10 ÷ 15 Vdc	220 Vac	5Vdc / 500mA	300 W	600 W	Modified sine wave	Alligator clips	Little	1x 30A	16,0x11,2x5,2 cm	960 g	GBC
34.0132.20	INV3-12-600-C	10 ÷ 15 Vdc	220 Vac	5Vdc / 500mA	600 W	1200 W	Modified sine wave	Alligator clips	Little	2x 25A	20.5x11.2x5.2 cm	1490 g	GBC
34.0132.40	INV3-12-1500-A	10 ÷ 15 Vdc	220 Vac	5Vdc / 500mA	1500 W	3000 W	Modified sine wave	Ring terminals	Great	6x 30A	37,0x21,5x9,1 cm	4800 g	GBC
34.0132.50	INV3-12-2000-A	10 ÷ 15 Vdc	220 Vac	5Vdc / 500mA	2000 W	4000 W	Modified sine wave	Ring terminals	Great	6x 30A	37,0x21,5x9,1 cm	5100 g	GBC
34.0132.70	INV3-12-3000-A	10 ÷ 15 Vdc	220 Vac	5Vdc / 500mA	3000 W	6000 W	Modified sine wave	Ring terminals	Great	12x 30A	42,0x21,5x9,1 cm	5300 g	GBC
34.0133.00	INV3P-12-300-A	10 ÷ 15 Vdc	220 Vac	5Vdc / 500mA	300 W	600 W	Pure sine wave	Alligator clips	Little	2x 20A	20.3x10.7x6.2 cm	1030 g	GBC
34.0133.40	INV3P-12-1000-A	10 ÷ 15 Vdc	220 Vac	5Vdc / 500mA	1 W	2 W	Pure sine wave	Ring terminals	Great	4x 30A	32.7x18x9.5 cm	4220 g	GBC
34.0133.60	INV3P-12-1500-A	10 ÷ 15 Vdc	220 Vac	5Vdc / 500mA	1.5 W	3 W	Pure sine wave	Ring terminals	Great	6x 30A	40.5x18x9.5 cm	4220 g	GBC
34.0132.15	INV3-24-300-C	20 ÷ 30 Vdc	220 Vac	5Vdc / 500mA	300 W	600 W	Modified sine wave	Alligator clips	Little	1x 20A	16,0x11,2x5,2 cm	960 g	GBC
34.0132.25	INV3-24-600-C	20 ÷ 30 Vdc	220 Vac	5Vdc / 500mA	600 W	1200 W	Modified sine wave	Alligator clips	Little	2x 20A	20.5x11.2x5.2 cm	1490 g	GBC

Voltage stabilizers

Code 59.6315.10 - Shield 1200



Power 1200 VA
Real power 720 W
Noisiness 40 dB
Voltage range 180-264 Vac
Frequency 50 Hz
Output sockets 3 x Schuko
Dimensions 166 x 161 x 86.7 mm
Weight 2000 g

GBC

Code 59.6316.00 - AVR-1000



Power 1000 VA
Real power 600 W
Single-phase input 220 Vac - 50 / 60Hz
Single phase output 220V ~ 50Hz +/- 8%
Electronic circuit CPU and relay based
Transformer toroidal
Display Double LED for input and output voltage display
Protection Overload / over temperature / short circuit electronics
Power cord Schuko type plug
Output sockets 1 of the Schuko type
Dimensions 125 x 230 x 171 mm
Weight 3.65 Kg

SKBPOWER

Code 59.6316.05 - AVR-2000



Power 2000 VA
Real power 1200 W
Single-phase input 220 Vac - 50 / 60Hz
Single phase output 220V ~ 50Hz +/- 8%
Electronic circuit CPU and relay based
Transformer toroidal
Display Double LED for input and output voltage display
Protection Overload / over temperature / short circuit electronics
Power cord Schuko type plug
Output sockets 2 of the Schuko type
Dimensions 140 x 236 x 175 mm
Weight 5.33 Kg

SKBPOWER

Code 59.6316.10 - AVR-3000



Power 3000 VA
Real power 1800 W
Single-phase input 220 Vac - 50 / 60Hz
Single phase output 220V ~ 50Hz +/- 8%
Electronic circuit CPU and relay based
Transformer toroidal
Display Double LED for input and output voltage display
Protection Overload / over temperature / short circuit electronics
Power cord Schuko type plug
Output sockets Rear terminal block for electrical connections
Dimensions 220 x 330 x 240 mm
Weight 9 Kg

SKBPOWER

Code 59.6316.50 - AVR-1500 PRO



Power 1500 VA
Real power 900 W
Single-phase input 140 ÷ 260 Vac - 50 / 60Hz
Single phase output 220V ~ 50Hz +/- 3%
Electronic circuit CPU based
Transformer toroidal with servo motor
Display Double LED for input and output voltage display
Protection Overload / over temperature / short circuit electronics
Power cord Schuko type plug
Output sockets 2 of the Schuko type
Dimensions 190 x 265 x 165 mm
Weight 7.5 Kg

SKBPOWER

Code 59.6316.70 - AVR-5000 PRO



Power 5000 VA
Real power 3000 W
Single-phase input 140 ÷ 260 Vac - 50 / 60Hz
Single phase output 220V ~ 50Hz +/- 3%
Electronic circuit CPU based
Transformer toroidal with servo motor
Display Double LED for input and output voltage display
Protection Overload / over temperature / short circuit electronics
Power cord Schuko type plug
Output sockets Rear terminal block for electrical connections
Dimensions 220 x 325 x 215 mm
Weight 13.96 Kg

SKBPOWER

Code 59.6300.57 - S600



GBC

Power 600 VA
Yield 0.6 Cosfi
Real power 360 W
Outlets 2 x Schuko female
AVR (Automatic Voltage Regulator) ± 10%
Waveform Simulated sine wave
Intervention time 2-6 ms
Alarms Visual and acoustic
Dimensions 314 x 97 x 143 mm (D x W x H)
Weight 4.9 Kg
Input voltage range 145-290 @ 50Hz V ~
Output voltage 220 @ 50Hz V ~
Internal battery 1 x 12V 7A
Autonomy in black out 3 ~ 20 minutes, depending on the load
Noise level <45 dB

Code 59.6300.61 - PROTEX LITE

Power 700 VA
Yield 0.6 Cosfi
Real power 420 W
Outlets 2 x IEC female
AVR (Automatic Voltage Regulator) ± 10%
Waveform Pseudosinusoidal
Intervention time 4ms
Alarms Visual and acoustic
Dimensions 330 x 100 x 160 mm (D x W x H)
Weight 6.0 Kg.

PROTEX

Code 59.6300.67 - V800



GBC

Power 800 VA
Yield 0.6 Cosfi
Real power 480 W
Outlets 1 x Schuko female + 2 x IEC female
AVR (Automatic Voltage Regulator) ± 10%
Waveform Simulated sine wave
Intervention time 2-6 ms
Alarms Visual and acoustic
Dimensions 324 x 100 x 153 mm (D x W x H)
Weight 5.8 Kg
Input voltage range 145-290 @ 50Hz V ~
Output voltage 220 @ 50Hz V ~
Internal battery 1 x 12V 9Ah
Autonomy in black out 3 ~ 20 minutes, depending on the load
Noise level <45 dB
Cabinet In metal with plastic front
Communication interface with PC USB (cable included)
Management software On CD, for Windows
Telephone / data line protection With RJ45 connectors

Code 59.6300.72 - V1200x



GBC

Power 1200 VA
Yield 0.6 Cosfi
Real power 720 W
Outlets 2 x Schuko female + 2 x IEC female
AVR (Automatic Voltage Regulator) ± 10%
Waveform Simulated sine wave
Intervention time 2-6 ms
Alarms Visual and acoustic
Dimensions 350 x 120 x 188 mm (D x W x H)
Weight 12.6 Kg.
Input voltage range 145-290 @ 50Hz V ~
Output voltage 220 @ 50Hz V ~
Internal battery 2 x 12V 9Ah
Autonomy in black out 5 ~ 30 minutes, depending on the load
Noise level <45 dB
Cabinet In metal with plastic front
Communication interface with PC USB (cable included)
Management software On CD, for Windows
Telephone / data line protection With RJ45 connectors

Code 59.6317.30 -



SKBPOWER

9V 1A mini UPS designed to provide emergency power supply for electronic devices such as routers, modems, VOIP telephone systems, alarm systems.
Input voltage 9 Vdc
Output voltage 9 ± 5% Vdc
Output current 1 A
Power 9 W
Connectors inlet / outlet 5.5 x 2.5 mm
Protection Overload and short circuit
Battery 2x 2000 mAh (Lithium)
Autonomy 10 h
Dimensions 30 x 65 x 102 mm (D x W x H)

Code 59.6317.50 -



SKBPOWER

12V 2A MiniUPS designed to supply power in case of emergency for electronic devices such as routers, modems, VOIP telephone systems, alarm systems.
Input voltage 12 Vdc
Output voltage 12 ± 5% Vdc
Output current 2 A
Power 24 W
Connectors inlet / outlet 5.5 x 2.5 mm
Protection Overload and short circuit
Battery 3x 2000 mAh (Lithium)
Autonomy 10 h
Dimensions 30 x 65 x 102 mm (D x W x H)

Code 59.6317.00 -



SKBPOWER

Power adapter and 2 in 1 mini ups designed to provide continuous and emergency power for various electronic devices such as IP cameras, routers, modems, VOIP phone systems, alarm systems.
Input voltage 100 ÷ 240V Vac
Output voltage 5 ± 5% Vdc
Output current 2 A
Power 10 W
Connectors USB to DC 3.5 * 1.35mm
Protection Overload and short circuit
Battery 18650 (Lithium 3.7V)
Autonomy 3 h
Dimensions 68 x 50 x 100 mm (D x W x H)
Weight 152 g

Power supplies

Code 34.0115.13 -



Input voltage 100 ÷ 240 Vac
Output voltage 12 Vdc
Output current 5 A
Power output 60 W
Note for domestic use of 12Vdc powered products

GBC

Code G1.0020.05 - KMV 30 - 5



Input voltage 100 ÷ 240 Vac
Output voltage (adjustable) 0 - 30 Vdc
Output current (adjustable) 0 - 5 A
Line regulation (voltage) $CV \leq 0.3\% + 1\text{mV}$
Line regulation (voltage) $CV \leq 0.05\% + 1\text{mV}$
Ripple&Noise (voltage) $CV \leq 1\text{mVrms}$ (5 ~ 10MHz)
Load regulation (current) $LVCV \leq 0.2\% + 10\text{mA}$
Line adjustment (current) $LVCV \leq 0.1\% + 10\text{mA}$
Ripple&Noise (current) $CV \leq 3\text{mArms}$ (5 ~ 10MHz) |
Efficiency $\geq 81\%$
Display accuracy 0.01A / 0.1V ± 2 digit LED
Working temperature 0 ~ 40 °C
Dimensions 226x82x138 cm
Weight 1.5 kg

K2M

Code 34.0110.05 -



Input voltage 220 Vac
Output voltage 12 Vdc
Output current 1.3 A
Power output 15 W
Ripple 100 mV pp
Efficiency 81 %
Degree of protection IP67
Working temperature 0 °C - 40 °C
DC cable connector 2.1 x 5.5 mm
Dimensions 51 x 49 x 25 mm
Weight 96 g
Cable length dc 17 cm
Cable length ac 20 cm

GBC

Code 34.0110.07 -



Input voltage 220 Vac
Output voltage 5 Vdc
Output current 1 A
Power output 5 W
Ripple mV pp
Efficiency %
Degree of protection IP67
Working temperature 0 °C - 40 °C
DC cable connector 2.1 x 5.5 mm
Dimensions 51 x 49 x 25 mm
Weight 96 g
Cable length dc 17 cm
Cable length ac 20 cm

GBC

Code 34.0111.26 -



Input voltage 230 Vac
Output voltage 12 Vdc
Output current 3.3 A
Power output 40 W
Degree of protection IP20
Terminal type screw
Dimensions 160 x 20 x 58 mm
Weight 170 g

GBC

Code 34.0111.28 -



Input voltage 230 Vac
Output voltage 24 Vdc
Output current 1.66 A
Power output 40 W
Degree of protection IP20
Terminal type screw
Dimensions 160 x 20 x 58 mm
Weight 170 g

GBC

Code 34.0111.36 -



Input voltage 230 Vac
Output voltage 12 Vdc
Output current 5.0 A
Power output 60 W
Degree of protection IP20
Terminal type screw
Dimensions 185 x 22 x 64 mm
Weight 200 g

GBC

Code 34.0111.38 -



Input voltage 230 Vac
Output voltage 24 Vdc
Output current 2.5 A
Power output 60 W
Degree of protection IP20
Terminal type screw
Dimensions 185 x 22 x 64 mm
Weight 200 g

GBC

Code 34.0111.50 -



Input voltage 230 Vac
Output voltage 12 Vdc
Output current 8.0 A
Power output 100 W
Degree of protection IP20
Terminal type screw
Dimensions 180 x 32 x 66 mm
Weight 366 g

GBC

Code 34.0111.55 -



Input voltage 230 Vac
Output voltage 24 Vdc
Output current 4.0 A
Power output 100 W
Degree of protection IP20
Terminal type screw
Dimensions 180 x 32 x 66 mm
Weight 366 g

GBC

Power supplies

Code 34.0113.30 - LPC-20-350

Input voltage 90 ÷ 264 Vac
Output voltage 3 ~ 48 Vdc
Output current 0.35 A
Dimensions 140 x 30 x 22 mm
Weight 175 g



MEAN WELL

Code 34.0113.50 - PS-35-15

Input voltage 90 ÷ 264 Vac
Output voltage 15 Vdc
Output current 2.4 A
Power output 36 W
Efficiency 81 %
Working temperature -20 °C - 65 °C
Noise and ripple 150 mV Pk-Pk
Load regulation 0.5 ±
Line adjustment 0.5 ±
Dimensions 101.6 x 50.8 x 24 mm
Weight 124 g



MEAN WELL

Code 34.0113.60 - SCP-35-12

Input voltage 85 ÷ 264 Vac
Output voltage 13.8 Vdc
Output current 2.6 A
Power output 35.9 W
Dimensions 99 x 97 x 36 mm
Weight 370 g



MEAN WELL

Code 34.0113.65 -

Input voltage 85 ÷ 264 Vac
Output voltage 13.8 Vdc
Output current 3.6 A
Power output 49.7 W
Dimensions 129 x 98 x 38 mm
Weight 450 g



MEAN WELL

Code 34.0113.70 -

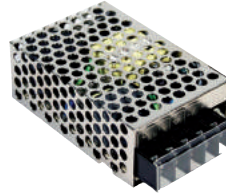
Output voltage 13.8 Vdc
Output current 5.4 A
Power output 74.5 W
Dimensions 159 x 97 x 38 mm
Weight 500 g



MEAN WELL

Code 34.0114.05 - RS-25-5

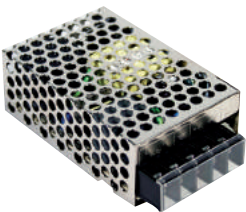
Input voltage 85 ÷ 264 Vac
Output voltage 5 Vdc
Output current 5 A
Power output 25 W



MEAN WELL

Code 34.0114.09 - RS-25-15

Input voltage 88 ÷ 264 Vac
Output voltage 15 Vdc
Output current 1.7 A
Power output 25.5 W



MEAN WELL

Code 34.0114.30 - RSP-200-5

Input voltage 85 ÷ 264 Vac
Output voltage 5 Vdc
Output current 40 A
Power output 200 W
Dimensions 215 x 115 x 30 mm



MEAN WELL

Code 34.0114.33 - RSP-200-12 SWITCHING POWER SUPPLY WITH PFC

Input voltage 85 ÷ 264 Vac
Output voltage 12 Vdc
Output current 16.7 A
Dimensions 215 x 115 x 30 mm



MEAN WELL

Code 34.0114.37 - RSP-320-15

Input voltage 85 ÷ 264 Vac
Output voltage 15 Vdc
Output current 21.4 A
Power output 321 W
Dimensions 215 x 115 x 30 mm



MEAN WELL

Power supplies

Code 34.0114.38 - RSP-320-24

Input voltage 85 ÷ 264 Vac
Output voltage 24 Vdc
Output current 13.4 A
Power output 321 W
Dimensions 215 x 115 x 30 mm



MEAN WELL

Code 34.0114.39 - RSP-320-12

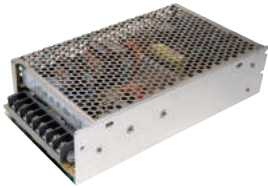
Input voltage 85 ÷ 264 Vac
Output voltage 12 Vdc
Output current 26.7 A
Power output 320 W
Dimensions 215 x 115 x 30 mm



MEAN WELL

Code 34.0114.40 - AD-155A

Input voltage 88 ÷ 264 Vac
Output voltage 13.8 Vdc
Output current 10.5 A
Power output 151 W
Battery charger output voltage 13.3 Vdc
Charger output current 0.5 A
Dimensions 199 x 110 x 50 mm
Weight 880 g



MEAN WELL

Code 34.0114.42 - RSP-500-24

Input voltage 85 ÷ 264 Vac
Output voltage 24 Vdc
Output current 21 A
Power output 504 W
Dimensions 215 x 115 x 30 mm



MEAN WELL

Code 34.0114.43 - PSC-100A-C

Input voltage 90 ÷ 264 Vac
Output voltage 1 13.8 Vdc
Output current 1 4.75 A
Output voltage 2 13.8 Vdc
Output current 2 2.5 A
Power output 100 W
Dimensions 127 x 76.2 x 31 mm
Weight 230 g



MEAN WELL

Code 34.0114.44 - PSC-100B-C

Input voltage 90 ÷ 264 Vac
Output voltage 1 27.6 Vdc
Output current 1 2.4 A
Output voltage 2 27.6 Vdc
Output current 2 1.25 A
Power output 100 W
Dimensions 127 x 76.2 x 31 mm
Weight 230 g



MEAN WELL

Code 34.0114.45 - HLG-185H-24B

Input voltage 85 ÷ 264 Vac
Output voltage 24 Vdc
Output current 7.8 A
Power output 187 W
Dimensions 228 x 68 x 38.8 mm



MEAN WELL

Code 34.0114.47 - HLG-240H-24B

Input voltage 85 ÷ 264 Vac
Output voltage 24 Vdc
Output current 10 A
Dimensions 244.2 x 68 x 38.8 mm



MEAN WELL

Code 34.0114.49 - HLG-320H-24B

Input voltage 85 ÷ 264 Vac
Output voltage 24 Vdc
Output current 13.3 A
Dimensions 252 x 90 x 43.8 mm



MEAN WELL

Code 34.0114.55 - LPV-35-24

Input voltage 90 ÷ 264 Vac
Output voltage 24 Vdc
Output current 1.5 A
Dimensions 148 x 40 x 30 mm



MEAN WELL

Power supplies

Code 34.0114.65 - LPV-150-12

Input voltage 90 ÷ 264 Vac
Output voltage 12 Vdc
Output current 10 A
Dimensions 119 x 63 x 37.5 mm



MEAN WELL

Code 34.0114.67 - LPV-150-24

Input voltage 90 ÷ 264 Vac
Output voltage 24 Vdc
Output current 6.3 A
Dimensions 119 x 63 x 37.5 mm



MEAN WELL

Code 34.0114.69 - ELG-75-12B-3Y

Input voltage 200 ÷ 305 Vac
Output voltage 12 Vdc
Output current 5 A
Power output 60 W



MEAN WELL

Code 34.0114.70 - ELG-75-24B-3Y

Input voltage 200 ÷ 305 Vac
Output voltage 24 Vdc
Output current 5 A
Power output 75.5 W



MEAN WELL

Code 34.0114.71 - ELG-100-24B-3Y

Input voltage 200 ÷ 305 Vac
Output voltage 24 Vdc
Output current 4 A
Power output 96 W



MEAN WELL

Code 34.0114.73 - ELG-200-12B-3Y

Input voltage 200 ÷ 305 Vac
Output voltage 12 Vdc
Output current 16 A
Power output 192 W



MEAN WELL

Code 34.0114.74 - ELG-200-24B-3Y

Input voltage 200 ÷ 305 Vac
Output voltage 24 Vdc
Output current 8.4 A
Power output 201.6 W



MEAN WELL

Code 34.0114.75 - ELG-240-24B-3Y

Input voltage 200 ÷ 305 Vac
Output voltage 24 Vdc
Output current 10 A
Power output 240 W



MEAN WELL

Code 34.0114.81 - HDR-15-12

Input voltage 85 ÷ 264 Vac
Output voltage 12 Vdc
Output current 1.25 A
Power output 15 W



MEAN WELL

Code 34.0114.84 - HDR-15-24

Input voltage 85 ÷ 264 Vac
Output voltage 24 Vdc
Output current 0.63 A
Power output 15 W



MEAN WELL

Power supplies

Code 34.0114.86 - HDR-30-12



Input voltage 85 ÷ 264 Vac
Output voltage 12 Vdc
Output current 2 A
Power output 24 W

MEAN WELL

Code 34.0114.88 - HDR-30-24



Input voltage 85 ÷ 264 Vac
Output voltage 24 Vdc
Output current 1.5 A
Power output 36 W

MEAN WELL

Code 34.0114.90 - HDR-150-24



Input voltage 85 ÷ 264 Vac
Output voltage 24 Vdc
Output current 6.25 A
Power output 127 W

MEAN WELL

Code 34.0114.94 - HDR-60-24



Input voltage 85 ÷ 264 Vac
Output voltage 24 Vdc
Output current 2.5 A
Power output 60 W

MEAN WELL

Code 34.0114.95 - HDR-100-12



Input voltage 85 ÷ 264 Vac
Output voltage 12 Vdc
Output current 7.1 A
Power output 85.2 W

MEAN WELL

Code 34.0114.96 - HDR-100-24



Input voltage 85 ÷ 264 Vac
Output voltage 24 Vdc
Output current 3.83 A
Power output ninety two W

MEAN WELL

Code 34.0114.98 - RT-65B



Input voltage 88 ÷ 264 Vac
Output voltage 1 5 Vdc
Output current 1 5 A
Output voltage 2 12V Vdc
Output current 2 2.8 A
Output voltage 3 -12V Vdc
Output current 3 0.5 A
Power output 64.6 W
Dimensions 129 x 98 x 38 mm
Weight 440 g

MEAN WELL

Code 34.0114.51 - LPV-20-12



Input voltage 90 ÷ 264 Vac
Output voltage 12 Vdc
Output current 1.67 A
Power output 20 W

MEAN WELL

Code 34.0114.53 - LPV-20-24



Input voltage 90 ÷ 264 Vac
Output voltage 24 Vdc
Output current 0.84 A
Power output 20.2 W

MEAN WELL

Code 34.0114.60 - LPV-60-12



Input voltage 85 ÷ 264 Vac
Output voltage 12 Vdc
Output current 5.0 A
Power output 60 W
Degree of protection IP67
Dimensions 162.5x42.5x32 mm
Weight 0.4 kg

MEAN WELL

Power supplies

Code 34.0114.63 - LPV-60-24

Input voltage 90 ÷ 264 Vac
Output voltage 24 Vdc
Output current 2.5 A
Power output 60 W



MEAN WELL

Code 34.0114.64 - LPV-100-5

Input voltage 90 ÷ 264 Vac
Output voltage 5 Vdc
Output current 12 A
Dimensions 190x52x37 mm



MEAN WELL

Code 34.0114.66 - LPV-100-12

Input voltage 90 ÷ 264 Vac
Output voltage 12 Vdc
Output current 8.5 A
Power output 102 W



MEAN WELL

Code 34.0114.68 - LPV-100-24

Input voltage 90 ÷ 264 Vac
Output voltage 24 Vdc
Output current 4.2 A
Power output 100.8 W



MEAN WELL

Code 34.0114.77 - ELG-150-12B-3Y

Input voltage 200 ÷ 305 Vac
Output voltage 12 Vdc
Output current 10 A
Power output 120 W



MEAN WELL

Code 34.0114.79 - ELG-150-24B-3Y

Input voltage 200 ÷ 305 Vac
Output voltage 24 Vdc
Output current 6.25 A
Power output 150 W



MEAN WELL

Code 34.0111.10 -

Input voltage 230 Vac
Output voltage 12 Vdc
Output current 1.25 A
Power output 15 W
Degree of protection IP20
Terminal type screw
Dimensions 119.5 x 20 x 42 mm
Weight 80 g



GBC

Code 34.0111.15 -

Input voltage 230 Vac
Output voltage 24 Vdc
Output current 0.625 A
Power output 15 W
Degree of protection IP20
Terminal type screw
Dimensions 119.5 x 20 x 42 mm
Weight 80 g



GBC

Code 34.0111.40 -

Input voltage 230 Vac
Output voltage 12 Vdc
Output current 6.25 A
Power output 75 W
Degree of protection IP20
Terminal type screw
Dimensions 170 x 32 x 57 mm
Weight 262 g



GBC

Code 34.0111.45 -

Input voltage 230 Vac
Output voltage 24 Vdc
Output current 3.125 A
Power output 75 W
Degree of protection IP20
Terminal type screw
Dimensions 170 x 32 x 57 mm
Weight 262 g



GBC

Power supplies

Code 34.0113.10 -



Input voltage 230 Vac
Output voltage 12 Vdc
Output current 1.25 A
Power output 15 W
Terminal type screw
Dimensions 48 x 20 x 80 mm.

GBC

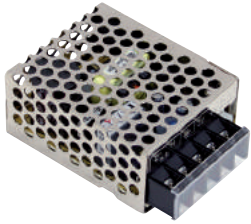
Code 34.0113.20 -



Input voltage 230 Vac
Output voltage 12 Vdc
Output current 2.1 A
Power output 25 W
Terminal type screw
Dimensions 58 x 37 x 91 mm.

GBC

Code 34.0114.01 - RS-15-12



Input voltage 85 ÷ 264 Vac
Output voltage 12 Vdc
Output current 1.3 A
Power output 15.6 W

MEAN WELL

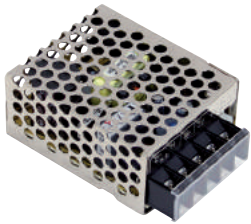
Code 34.0114.02 - LRS-35-15



Input voltage 85 ÷ 264 Vac
Output voltage 15 Vdc
Output current 2.4 A
Power output 36 W

MEAN WELL

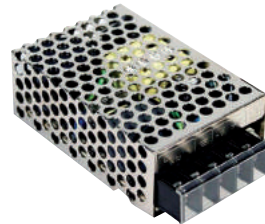
Code 34.0114.03 - RS-15-24



Input voltage 85 ÷ 264 Vac
Output voltage 24 Vdc
Output current 0.625 A
Power output 15 W

MEAN WELL

Code 34.0114.04 - RS-25-24



Input voltage 85 ÷ 264 Vac
Output voltage 24 Vdc
Output current 1.1 A
Power output 25 W

MEAN WELL

Code 34.0114.08 - LRS-35-12



Input voltage 85 ÷ 264 Vac
Output voltage 12 Vdc
Output current 3.0 A
Power output 36 W

MEAN WELL

Code 34.0114.11 - LRS-35-24



Input voltage 85 ÷ 264 Vac
Output voltage 24 Vdc
Output current 1.5 A
Power output 36 W

MEAN WELL

Code 34.0114.14 - LRS-50-12



Input voltage 85 ÷ 264 Vac
Output voltage 12 Vdc
Output current 4.2 A
Power output 50.4 W

MEAN WELL

Code 34.0114.16 - LRS-50-24



Input voltage 85 ÷ 264 Vac
Output voltage 24 Vdc
Output current 2.2 A
Power output 52.8 W

MEAN WELL

Power supplies

Code 34.0114.18 - LRS-75-12

Input voltage 85 ÷ 264 Vac
Output voltage 12 Vdc
Output current 6 A
Power output 72 W



MEAN WELL

Code 34.0114.20 - LRS-75-24

Input voltage 85 ÷ 264 Vac
Output voltage 24 Vdc
Output current 3.2 A
Power output 76.8 W



MEAN WELL

Code 34.0114.22 - LRS-100-12

Input voltage 85 ÷ 264 Vac
Output voltage 12 Vdc
Output current 8.5 A
Power output 102 W



MEAN WELL

Code 34.0114.24 - LRS-100-24

Input voltage 85 ÷ 264 Vac
Output voltage 24 Vdc
Output current 4.5 A
Power output 108 W



MEAN WELL

Code 34.0114.26 - LRS-150-12

Input voltage 85 ÷ 264 Vac
Output voltage 12 Vdc
Output current 12.5 A
Power output 150 W



MEAN WELL

Code 34.0114.28 - LRS-150-24

Input voltage 85 ÷ 264 Vac
Output voltage 24 Vdc
Output current 6.5 A
Power output 156 W



MEAN WELL

Code 34.0114.29 - RSP-150-15

Input voltage 85 ÷ 264 Vac
Output voltage 15 Vdc
Output current 10 A
Power output 150 W
Dimensions 199 x 99 x 30 mm



MEAN WELL

Code 34.0114.35 - RSP-200-24

Input voltage 85 ÷ 264 Vac
Output voltage 24 Vdc
Output current 8.4 A
Power output 201 W
Dimensions 215 x 115 x 30 mm



MEAN WELL

Code 34.0114.92 - HDR-60-12

Input voltage 85 ÷ 264 Vac
Output voltage 12 Vdc
Output current 4.5 A
Power output 54 W



MEAN WELL

Code DGALS060.12 -

Input voltage 110 ÷ 240 Vac
Output voltage 12 Vdc
Output current 5 A
Power output 60 W
Terminal type Screw
Dimensions 161 x 32.5 x 40.4 mm



Power supplies

Code DGALS060.24 -



Input voltage 110 ÷ 240 Vac
Output voltage 24 Vdc
Output current 2.5 A
Power output 60 W
Terminal type Screw
Dimensions 161 x 32.5 x 40.4 mm

Code DGALS100.12 -



Input voltage 110 ÷ 240 Vac
Output voltage 12 Vdc
Output current 8.5 A
Power output 100 W
Terminal type Screw
Dimensions 188.6 x 34.4 x 46.2 mm

Code DGALS100.24 -



Input voltage 110 ÷ 240 Vac
Output voltage 24 Vdc
Output current 4.25 A
Power output 100 W
Terminal type Screw
Dimensions 188.6 x 34.4 x 46.2 mm

Code DGALS150.12 -



Input voltage 110 ÷ 240 Vac
Output voltage 12 Vdc
Output current 12.5 A
Power output 150 W
Terminal type Screw
Dimensions 200 x 37 x 58 mm

Code DGALS150.24 -



Input voltage 110 ÷ 240 Vac
Output voltage 24 Vdc
Output current 6.5 A
Power output 150 W
Terminal type Screw
Dimensions 200 x 37 x 58 mm

Code DGALS250.12 -



Input voltage 110 ÷ 240 Vac
Output voltage 12 Vdc
Output current 20 A
Power output 250 W
Terminal type Screw
Dimensions 224 x 39.5 x 71 mm

Code DGALS250.24 -



Input voltage 110 ÷ 240 Vac
Output voltage 24 Vdc
Output current 10 A
Power output 250 W
Terminal type Screw
Dimensions 224 x 39.5 x 71 mm

Code DGALS350.24 -



Input voltage 110 ÷ 240 Vac
Output voltage 24 Vdc
Output current 15 A
Power output 350 W
Terminal type Screw
Dimensions 222 x 40.4 x 68 mm

Code DGAMP103 -



Input voltage 12 ÷ 36 Vdc
Output voltage 01-12-1936 00:00:00 Vdc
Output current 6 A
Power output 216 - 648 W
Dimensions 176 x 45 x 27 mm
Weight 110 g
Color RGB
Channels 3

Code DGCTR113DIM -



Input voltage 5 ÷ 24 Vdc
Output voltage 01-12-2024 00:00:00 Vdc
Output current 8 A
Radio control frequency 2.4 GHz
Controller size 97 x 18 x 33 mm
Remote control dimensions 107 x 58.5 x 9 mm

Power supplies

Code DGCTR113DIMS -



Input voltage 5 ÷ 24 Vdc
Output voltage 01-12-2024 00:00:00 Vdc
Output current 8 A
Radio control frequency 2.4 GHz
Controller size 97 x 18 x 33 mm
Remote control dimensions 139 x 36 x 11 mm

Code DGCTR115RGBW -



Input voltage 12 ÷ 24 Vdc
Output voltage 01-12-2024 00:00:00 Vdc
Output current 12 A
Frequency 2.4 GHz
Controller size 114 x 38 x 20 mm
Remote control dimensions 107 x 58.5 x 9 mm

Code 34.0115.25 - POWER NOTE 65 / D4



Input voltage 100 ÷ 240 Vac
Output voltage 18.5 Vdc
Output current 3.5 A
Power output 65 W
Pin 4.8 x 1.7 mm
per series "V" and other models

GBC

Code 34.0115.26 -



Input voltage 100 ÷ 240 Vac
Output voltage 18.5 Vdc
Output current 3.5 A
Power output 65 W
Pin 7.4 x 5.0 mm
per series "nc", "nx" and other models

GBC

Code 34.0115.30 -



Input voltage 100 ÷ 240 Vac
Output voltage 19 Vdc
Output current 4.74 A
Power output 90 W
Pin 7.4 x 5.0 mm
per series "651x", "671x", "681x", "Business NC", "NW", "NX"

GBC

Code 34.0115.31 -



Input voltage 100 ÷ 240 Vac
Output voltage 19 Vdc
Output current 4.74 A
Power output 90 W
Pin 5.5 x 2.5 mm
per series various HP / Compaq / Acer / Asus models

GBC

Code 34.0115.32 -



Input voltage 100 ÷ 240 Vac
Output voltage 19 Vdc
Output current 4.74 A
Power output 90 W
Pin 4.8 x 1.7 mm
per series various HP / Compaq / Acer / Asus models

GBC

Code 34.0115.33 -



Input voltage 100 ÷ 240 Vac
Output voltage 19.5 Vdc
Output current 5.13 A
Power output 100 W
Pin 6.5 x 4.4 mm
per series PCG

GBC

Code 34.0115.66 -



Input voltage 100 ÷ 240 Vac
Output voltage 19 Vdc
Output current 2.1 A
Power output 40 W
Pin 2.5x0.7 mm
per series Asus EEEPC

GBC

Code 34.0115.72 -



Input voltage 100 ÷ 240 Vac
Output voltage 16 Vdc
Output current 3.36 A
Power output 54 W
Pin 5.5 x 2.5 mm
per series ThinkPad "A", "T", "R", "X", "i", "E"

GBC

Power supplies

Code 34.0115.74 -



Input voltage 100 ÷ 240 Vac
Output voltage 19 Vdc
Output current 9.5 A
Power output 180 W
Pin 4 pin
per series Gateway "M"

GBC

Code 34.0115.77 -



Input voltage 100 ÷ 240 Vac
Output voltage 15 Vdc
Output current 8 A
Power output 120 W
Pin 6.3 x 3 mm

GBC

Code 34.0115.78 -



Input voltage 100 ÷ 240 Vac
Output voltage 15 Vdc
Output current 8 A
Power output 120 W
Pin 4 pin

GBC

Code 34.0115.79 -



Input voltage 100 ÷ 240 Vac
Output voltage 18.5 Vdc
Output current 4.9 A
Power output 90 W
Pin Oval

GBC

Code 34.0115.80 -



Input voltage 100 ÷ 240 Vac
Output voltage 19 Vdc
Output current 4.73 A
Power output 90 W
Pin 5.5x2.1 mm

GBC

Code 34.0115.81 -



Input voltage 100 ÷ 240 Vac
Output voltage 19 Vdc
Output current 4.73 A
Power output 90 W
Pin 5.5x1.7 mm

GBC

Code 34.0115.83 -



Input voltage 100 ÷ 240 Vac
Output voltage 19.5 Vdc
Output current 3.3 A
Power output 65 W
Pin 4,8x1,7 "plastic" mm

GBC

Code 34.0115.84 -



Input voltage 100 ÷ 240 Vac
Output voltage 19.5 Vdc
Output current 4.62 A
Power output 90 W
Pin 4.5 x 3.0mm mm
per series HP TPN Q1; Chromebook 11 and 14; Envy 14, 15 and 17; Pavillion 14, 15 and 17; Pavillion m4; Envy Touchsmart m7

GBC

Code 34.0115.85 - POWER NOTE 65 / D1



Input voltage 100 ÷ 240 Vac
Output voltage 19.5 Vdc
Output current 3.33 A
Power output 65 W
Pin 4.5 x 3.5 mm
Packaging Hanging box
per series HP Split; Envy 14 and 17; Pavillion 14, 15, 1 7; Chromebook 14.

GBC

Code 34.0115.91 - POWER NOTE 65 / TYPE-C



Input voltage 100 ÷ 240 Vac
Output voltage 5.0 - 9.0 - 12.0 - 15.0 - 20.0 Vdc
Output current 3.25 A
Max current USB-A 2x 2.4 A
Max power USB-A 2x 12 W
Power output 65 W
No. of USB Type-C outputs 1
No. of USB-A outputs 2
Packaging Hanging box

GBC

Power supplies

Code 34.0116.11 -



Input voltage 100 ÷ 240 Vac
Output voltage 12 Vdc
Output current 12 A
Power output 144 W
pin 5.5 x 2.5 mm

GBC

Code 34.0114.97 - 70/7



Input voltage 100 ÷ 240 Vac
Output voltage 15/16 / 18.5 / 19.5 / 20/22/24 Vdc
Output current 4.67 A
USB no
Power output 70 W
N ° pins 7
Dimensions 110 x 48 x 30 mm
Weight 245 g
Packaging hanging box

GBC

Code 34.0115.02 - 90/11



Input voltage 100 ÷ 240 Vac
Output voltage 15/16 / (18) 18.5 / 19 / 19.5 / 20/22 Vdc
Output current 5 A
USB no
Power output 90 W
N ° pins 11
Dimensions 130 x 55 x 30 mm
Weight 300 g
Packaging hanging box
Color Black

GBC

Code 34.0115.06 - A120 / 12



Input voltage 100 ÷ 240 Vac
Output voltage 15/24 Vdc
Output current 8 A
USB 5Vdc 0.5A
Power output 120 W
N ° pins 12
Dimensions 130 x 55 x 30 mm
Weight 305 g
Packaging hanging box

GBC

Code 34.0115.08 -



Input voltage 100 ÷ 240 Vac
Output voltage 12-14-15-16-18-18.5-19-19.5-20-21-22 Vdc
Output current 8.5 A
Power output 144 + 2.5 W
N ° pins 9
Note USB for mobile phones and iSeries

GBC

Code 34.0115.60 -



Input voltage 100 ÷ 240 Vac
Output voltage 9.5-12-14- (15) 16- (18) 19-20-24 Vdc
Output current 5 A
Power output 48 W
N ° pins 8
Note for NetBook Asus, Sony, HP, Acer, Leno-vo, MSI, Samsung

GBC

Code 34.0123.50 -



Input voltage 12 ÷ 24 Vdc
Output voltage 9 Vdc
Output current 0.7 A
Pins 5.5 x 2.1 - 5.5 x 2.5 - 4.0 x 1.7 - 3.4 x 1.3

SKI

Code 34.0123.80 -



Connector kit supplied with mobile phones and portable consoles:
 2.0 x 0.6 (for new Nokia N70, N95, etc.)
 4.0 x 1.7 (for Sony PSP)
 Micro USB (for Nintendo DS Lite)
 Mini USB
 Plug for Motorola mobile phones
 Plug for Samsung mobile phones
 Plug iPhone / iPad / iPod
 Extendable cable 80cm

SKI

Code 59.1806.00 - CAR CHARGER 2



Input voltage 12 ÷ 24 Vdc
Output voltage 5 Vdc
Output current 2.1A (1A + 1A)
Power output 10.5 W
Dimensions 44 x 24.5 x 24.5 mm
Weight 18 g
Packaging Hanging box
Color White

iSNATCH

Code 59.1806.01 - CAR CHARGER 2



Input voltage 12 ÷ 24 Vdc
Output voltage 5 Vdc
Output current 2.1A (1A + 1A)
Power output 10.5 W
Dimensions 44 x 24.5 x 24.5 mm
Weight 18 g
Packaging Hanging box
Color Black

iSNATCH

Power supplies

Code 59.1806.20 - CAR CHARGER 2



Input voltage 12 ÷ 24 Vdc
Output voltage 5 Vdc
Output current 4.8 A
Power output 24 W
Dimensions 57 x 25 x 20.5 mm
Weight 18 g
Packaging Hanging box
Color White

iSNATCH

Code 59.1806.21 - CAR CHARGER 2



Input voltage 12 ÷ 24 Vdc
Output voltage 5 Vdc
Output current 4.8 A
Power output 24 W
Dimensions 57 x 25 x 20.5 mm
Weight 18 g
Packaging Hanging box
Color Black

iSNATCH

Code 59.1806.31 - CAR CHARGER 2



Input voltage 12 ÷ 24 Vdc
USB 3.0 output 5V / 2.4A, 9V / 2A, 12V / 1.5A
Type-C output 5V / 3A, 9V / 2A, 12V / 1.5A
Power output 18 + 18 W
Dimensions 57 x 25 x 20.5 mm
Weight 18 g
Packaging Hanging box
Color Black

iSNATCH

Code 34.0160.00 -



Input voltage 220 Vac
Output voltage 9-12-15-24 Vac
Output current 1 A
Pin 5.5 x 2.5 mm

GBC

Code 34.0109.41 - POWER UNIVERSAL 24W



Input voltage 100 ÷ 240 Vac
Output voltage 24 Vdc
Output current 1 A
Power output 24 W
Pin 5.5x2.5 (2.1) mm
Dimensions 130x55x30 mm
Weight 0.15 kg
Cable length dc 0.9 m
Cable length ac 1.1 m

GBC

Code 34.0109.43 - POWER UNIVERSAL 72W



Input voltage 100 ÷ 240 Vac
Output voltage 24 Vdc
Output current 3 A
Power output 72 W
Pin 5.5x2.5 (2.1) mm
Dimensions 130x55x30 mm
Weight 0.48 kg
Cable length dc 0.9 m
Cable length ac 1.1 m

GBC

Code 34.0109.45 - POWER UNIVERSAL 120W



Input voltage 100 ÷ 240 Vac
Output voltage 24 Vdc
Output current 5 A
Power output 120 W
Pin 5.5x2.5 (2.1) mm
Dimensions 130x55x30 mm
Weight 0.57 kg
Cable length dc 0.9 m
Cable length ac 1.1 m

GBC

Code 34.0110.12 - POWER BOX 12.5 / 3



Input voltage 100 ÷ 240 Vac
Output voltage 5 Vdc
Output current 2.5 A
Power output 12.5 W
Pin 5.5x2.5 (2.1) mm

GBC

Code 34.0110.14 -



Input voltage 100 ÷ 240 Vac
Output voltage 5 Vdc
Output current 2.5 A
Power output 12.5 W
Pins 5.5x2.5 (2.1) - 3.5x1.35 - 2.5x0.7 mm
Dimensions 70x42x40 mm
Weight 0.15 kg
Cable length dc 1.1 m

GBC

Code 34.0116.09 -



Input voltage 100 ÷ 240 Vac
Output voltage 12 Vdc
Output current 3 A
Power output 36 W
n° pins 2

GBC

Power supplies

Code 34.0116.13 -

Input voltage 100 ÷ 240 Vac
Output voltage 12 Vdc
Output current 5 A
Power output 60 W
n ° pins 2



GBC

Code 34.0116.15 -

Input voltage 100 ÷ 240 Vac
Output voltage 12 Vdc
Output current 7 A
Power output 84 W
n ° pins 2



GBC

Code 34.0106.25 -

Input voltage 100 ÷ 240 Vac
Output voltage 3-4.5-5-6-7.5-9-12 Vdc
Output current 0.6 A
Power output 7.2 W
n ° pins 6
size 69 x 39 x 31 mm
Weight 0.085 kg
Packaging Box
Color Black



GBC

Code 34.0106.30 -

Input voltage 100 ÷ 240 Vac
Output voltage 3-4.5-5-6-7.5-9-12 Vdc
Output current 1 A
Power output 12 W
n ° pins 6
size 75 x 43 x 32 mm



GBC

Code 34.0106.35 -

Input voltage 100 ÷ 240 Vac
Output voltage 3-4.5-5-6-7.5-9-12 Vdc
Output current 1.5 A
Power output 18 W
n ° pins 6
size 82 x 52 x 36 mm



GBC

Code 34.0106.38 -

Input voltage 100 ÷ 240 Vac
Output voltage 9/12 / 13.5 / 15/18/20/24 Vdc
Output current 1.5 A
Power output 24 W
n ° pins 6
size 88 x 51 x 42 mm



GBC

Code 34.0106.40 -

Input voltage 100 ÷ 240 Vac
Output voltage 3-4.5-5-6-7.5-9-12 Vdc
Output current 2.25 A
Power output 27 W
n ° pins 6
size 88 x 51 x 42 mm



GBC

Code 34.0112.50 -

Input voltage 100 ÷ 240 Vac
Output voltage from 5 to 24 Vdc
Output current 3.8 A
n ° pins 6
Note 4 plugs for "worldwide" use, 20 interchangeable resistors



GBC

Code 34.0167.00 -

Input voltage 100 ÷ 240 Vac
Output voltage 9-12-15-18-20-24 Vdc
Output current 1.5 A
Power output 24 W
n ° pins 7



GBC

Power Bank

Code 34.3800.11 - G4i



Internal battery 2x 18650 Li-Ion
Battery capacity 4000 mAh
Entrance 5Vdc 1A (USB)
Output 5Vdc 1A
Dimensions 92 x 42 x 23 mm
Weight 105 g
Color black

iSNATCH

Code 34.3800.12 - G4i



Internal battery 2x 18650 Li-Ion
Battery capacity 4000 mAh
Entrance 5Vdc 1A (USB)
Output 5Vdc 1A
Dimensions 92 x 42 x 23 mm
Weight 105 g

iSNATCH

Code 34.3800.26 - G10 V.4



Internal battery 4x 18650 Li-Ion 2500mAh
Battery capacity 10000 mAh
Entrance 5Vdc 1A (USB)
Output 5Vdc 1A x3
Dimensions 106 x 75 x 24 mm
Weight 225 g

iSNATCH

Code 34.3800.27 - G12



Internal battery 6x 18650 Li-Ion 2000mAh
Battery capacity 12000 mAh
Entrance 5Vdc 2A (USB)
Output 5Vdc 2A x1 / 1A x2 (USB)
Dimensions 166 x 64 x 22 mm
Weight 275 g

iSNATCH

Code 34.3800.29 - G20



Internal battery Li-Po
Battery capacity 20000 mAh
Entrance 5Vdc 2A
Output 5Vdc 2A X2
Dimensions 140 x 70 x 28 mm
Weight 405 g
Color White

iSNATCH

Code 34.3800.45 - S08



Internal battery Li-Po
Battery capacity 8000 mAh
Entrance 5Vdc 1A (0.3A from solar)
Output 2 x 5Vdc (2A Max)
Dimensions 140 x 78 x 25 mm
Weight 240 g
Color Black / Orange

iSNATCH

Code 34.3800.50 - S20



Internal Battery Li-Po
Battery capacity 20000 mAh
Entrance 5V 2.1A (0.5A from solar)
Output 2 x 2A
Dimensions 170 x 88 x 25 mm
Weight 600 g
Color Black / Orange

iSNATCH

Code 34.3801.00 - G2.2



Internal Battery Li-Po
Battery capacity 2200 mAh
Entrance 5Vdc
Output 1A
Dimensions 92 x Ø 21 mm
Weight g
Color 3 colors available

iSNATCH

Code 34.3802.30 - W10



Internal battery Li-Po
Battery capacity 10000 mAh
Entrance 5Vdc 2A
USB outputs 5Vdc 2x 2A
Wireless output 5Vdc 1A
Dimensions 140 x 71 x 18 mm
Weight 204 g
Color White

iSNATCH

