

LED portable lamps



0 607 97



0 608 94

Pack	Cat.Nos	LED portable safety lamps
1	0 607 97	Indoor LED portable lamp Manual switching ON/OFF with 3 lighting levels: - 20 lm / 3h duration - 40 lm / 1h30 duration - 60 lm / 1h duration Ni-MH built-in battery pack Supplied with separate 12 V DC battery charger and mains connector Power supply: 230 V +/- 10% - 50/60 Hz IP 40 - IK 07 Class III
1	0 608 94	Weatherproof LED portable safety lamp Specially designed for safety interventions in electrical rooms 120° rotating handle 2 operating modes: - automatic changeover to emergency lighting when mains supply interruption - manual switching of emergency lighting after mains supply interruption Manual selection of lighting mode on push-button: - full power illumination 100 lumens / 1h duration - half power illumination 45 lumens / 3h duration - flashing - OFF 2 installation modes with docking station: wall-mounting or freestanding Magnetic fixing system on the back of the lamp Locating flashing LED when black-out Electronic anti-theft function Ni-Cd built-in battery pack IP 55 - IK 08 Power supply (for docking station): 230 V +/- 10% - 50/60 Hz Low power consumption: 1.3W Class III (lamp only) Plug-in terminal block for fixed power supply wiring Also delivered with AC power cord

Accessories



0 609 41

Pack	Cat.Nos	Lamps and tubes
25	0 609 28	Lamps - E10 12 V - 0.25 A - 3 W (E 10)
10	0 609 29	6 V - 0.9 A - 5.5 W (E 10)
25	0 609 31	3.6 V - 1 A - 3.6 W (E 10)
5	0 609 40	Tubes 6 W
5	0 609 41	8 W
1	0 607 53	11 W
		Metallic protection grids
		Shock resistance: 20 joules Fastening holes on 4 sides
1	0 626 90	For IP 43 emergency lighting luminaires LED
1	0 626 91	For IP 43 and IP 66 emergency lighting luminaires 8 W
1	0 626 93	For IP 43 and IP 66 emergency lighting luminaires LED
		IK 20 vandal resistant grid
1	0 626 92	For IP 43 and IP 66 emergency lighting luminaires LED High shock resistance: 50 joules Particularly suitable for protecting lighting luminaires in parking lots and buildings subject to vandalism Double fixing system via: - wall-mounting base, to be mounted on metallic frame with 4 metallic wall plugs - locking of the grid on metallic frame with vandal resistant screws requiring the use of tool Cat.No 0 609 10 (not supplied)