



1LE 002M

Anti black-out lamp, extractable torch for electric panels - 3 DIN

EN 60598-2-2 - 230V 50/60 Hz
PC - IP20 - IK04 

- Power supply 230V c.a. ±15% 50 Hz
- 1 LED 0,5W 20 lumen
- Black-out autonomy 2 h
- Recharge time 36 h
- Replaceable battery Ni-MH 3,6V - 140 mAh
- Consumption 15 mA 3,5 VA
- Protection degree IP20

- Max cross-section of wires to terminals: 0,5..... 1,5 mm²
- Working temperature from 0°C to +40°C
- Storing temperature from -10°C to +60°C
- CE marking reference LVD/EMC EN60598-1, EN60598-2-2, EN62471 55015:2006, EN61547
- Dimensions (L x W x H) 38,5 x 60 x 90 mm



1PR WW00822 Battery pack for replacement for emergency light 1LE002M



“NEXT” series emergency lights

EN 60598-2-22 - 230V 50/60 Hz
PC - IP42/IP65 - IK04 


- Installable on casing type 503, 502, 506
- Rapid assembly
- Protection degree IP42 or IP65

- Autonomy 1,5 / 3 h depending from model
- Recharge time 12 h
- Dimensions (L x W x H) 252 x 38 (recessed) / 30 x 113 mm

Standard

SE Multiled / Not Maintained Multiled

IP
42


	COLOR	COM.	LUMEN	AUTONOMY		KIT
1LE L60L0	White	—	60 lm	1,5 h	0,5	20
1LE L100L0	White	—	105 lm	1,5 h	0,6	20
1LE L120L0	White	—	130 lm	1,5 h	0,6	20
1LE L150L0	White	—	170 lm	1,5 h	0,6	20
1LE L200L0	White	—	180 lm	1,5 h	0,6	20
1LE L3100L0	White	—	75 lm	3 h	0,6	20

IP
65

1LE LE60L0	White	—	60 lm	1,5 h	0,5	20
1LE LE100L0	White	—	105 lm	1,5 h	0,6	20
1LE LE120L0	White	—	130 lm	1,5 h	0,6	20
1LE LE150L0	White	—	170 lm	1,5 h	0,6	20
1LE LE200L0	White	—	180 lm	1,5 h	0,6	20
1LE LE3100L0	White	—	75 lm	3 h	0,6	20

SA Multiled / Maintained Multiled

IP
42

	COLOR	COM.	LUMEN	AUTONOMY		KIT
1LE LL600	White	—	55 lm	1,5 h	0,5	20
1LE LL1000	White	—	100 lm	1,5 h	0,6	20
1LE LL1500	White	—	150 lm	1,5 h	0,6	20
1LE LL31000	White	—	70 lm	3 h	0,6	20

IP
65

1LE LLE600	White	—	55 lm	1,5 h	0,5	20
1LE LLE1000	White	—	100 lm	1,5 h	0,5	20
1LE LLE1500	White	—	150 lm	1,5 h	0,6	20
1LE LLE31000	White	—	70 lm	3 h	0,6	20

Accessories

Maximum viewing distance
(according to EN 1838 for
signals with internal lighting)

22 m

Maximum viewing distance
(according to EN 1838 for
signals with internal lighting)

15 m

1LE LFE	Spring for installation in false ceilings
1LE LDB	Blade diffuser
1LE LMEP	Wall recessed casing for wall recessed installation
1LE UAV	Protection cage
1LE USBC	Bracket for ceiling recessed

1LE LPNL	Sticker pictogram 215 x 75 mm, arrow left to be placed directly on the lamp
1LE LPNR	Sticker pictogram 215 x 75 mm, arrow right to be placed directly on the lamp
1LE LPNSD	Sticker pictogram 215 x 75 mm, arrow down to be placed directly on the lamp

1LE LNL	Sticker pictogram 230 x 110 mm, arrow left for 1LE LBD
1LE LNR	Sticker pictogram 230 x 110 mm, arrow right for 1LE LBD
1LE LNSD	Sticker pictogram 230 x 110 mm, arrow down for 1LE LBD