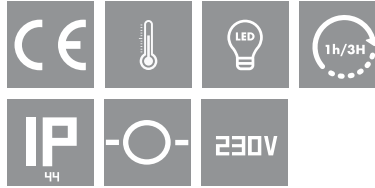


MX-LIGHT 230V

Combining cutting-edge technology with elegant modern design, the MX Light emergency light offers fast, hassle-free installation and maintenance thanks to its separate mounting base, into which also the power supply is connected.



EN-STANDARDS
EN 60598-2-22
EN 1838
EN 62034

Technical information

- Supply voltage: 220-240V
- Light Source: LED
- Input power: 0,5W
- Chargin battery: 1,47W
- Lens:
 - Open areas (R)
 - Corridor (C)
 - High Ceiling (R)
- Insulation class: II
- Battery: NiMH 1.2V / 1h, 2.4V / 3h
- IP Class: 44
- Colour: RAL
- Material: PC
- Temperature range: 0 - +55 C°

CORRIDOR 1 lx

Height (m)	D1 (m)	D2 (m)
2,5	8,5	19
3	8,5	20
4	8,5	18
5	7,5	15
6	6,5	15
7	6	12
8	4	10
9	3	6

ROUND 0,5 lx

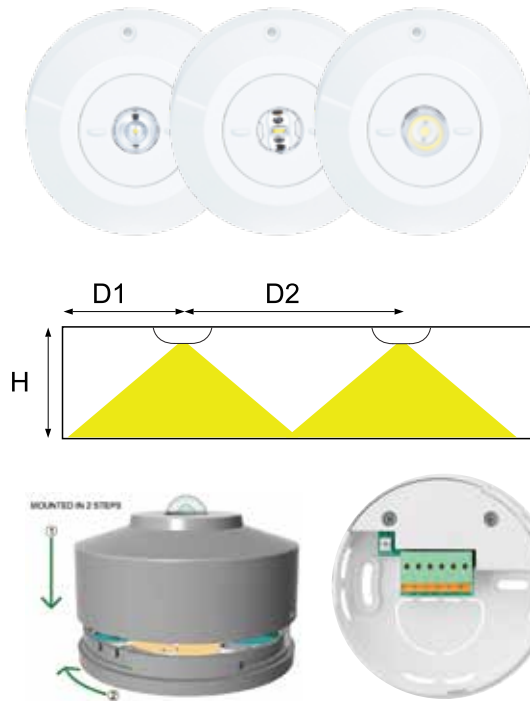
Height (m)	D1 (m)	D2 (m)
2,5	6	12
3	7	14
4	8,5	16,5
5	9	18
6	8	16
7	6,5	13,5
8	5,5	11,5

HIGH CEILING 1 lx

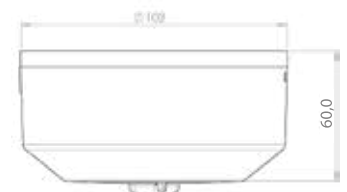
Height (m)	D1 (m)	D2 (m)
7	4	8,5
8	4,5	8,5
9	4,5	9
10	4,5	9
11	4,3	8,6
12	4,2	8,5
13	4	7,8
14	3,6	7
15	3,3	7

HIGH CEILING 0,5 lx

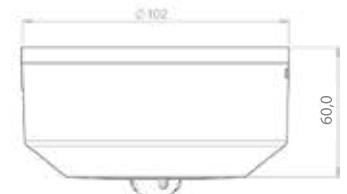
Height (m)	D1 (m)	D2 (m)
8	5,6	11
9	5,6	11,5
10	6	12
11	6	12
12	6	12
13	6	13
14	6	12
15	6	12



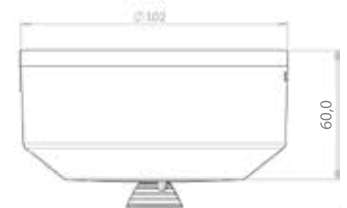
CORRIDOR



ROUND



HIGH CEILING



Product no.	Name	Supply Voltage	Lens	Battery	Backup
831030	MX Light C 230V AT 1h	230 VAC	Corridor	NiMH 1.2V	1h
831032	MX Light R 230V AT 1h	230 VAC	Round	NiMH 1.2V	1h
831034	MX Light High Ceiling R 230V AT 1h	230 VAC	High ceiling Round	NiMH 1.2V	1h
831031	MX Light C 230V AT 1h BLACK	230 VAC	Corridor	NiMH 1.2V	1h
831033	MX Light R 230V AT 1h BLACK	230 VAC	Round	NiMH 1.2V	1h
831035	MX Light High Ceiling R 230V AT 1h BLACK	230 VAC	High ceiling Round	NiMH 1.2V	1h
833031	MX Light C 230V AT 3h	230 VAC	Corridor	NiMH 2.4V	3h
833033	MX Light R 230V AT 3h	230 VAC	Round	NiMH 2.4V	3h
833035	MX Light High Ceiling R 230V AT 3h	230 VAC	High ceiling Round	NiMH 2.4V	3h
833032	MX Light C 230V AT 3h BLACK	230 VAC	Corridor	NiMH 2.4V	3h
833034	MX Light R 230V AT 3h BLACK	230 VAC	Round	NiMH 2.4V	3h
833036	MX Light High Ceiling R 230V AT 3h BLACK	230 VAC	High ceiling Round	NiMH 2.4V	3h