

MULTI

IP 66



Application: Emergency dustproof LED lighting fixture MULTI with protection against water jets is designed for marking escape routes in indoor areas where resistance to penetration of dust and humidity is required, such as industrial halls and warehouse areas.

Ballast: EP – electronic 220-240 V/50-60 Hz AC, 220-240 V DC

Light source: LED, 4000K, CRI +80, MacAdam3

Housing: Plastic material PC (polycarbonate), grey colour RAL 7035

Diffuser: PC (polycarbonate) opal

Fastening: Surface ceiling or wall mounting by means of two self-locking fastening brackets (standard equipment), suspension by means of wire or cable suspenders.

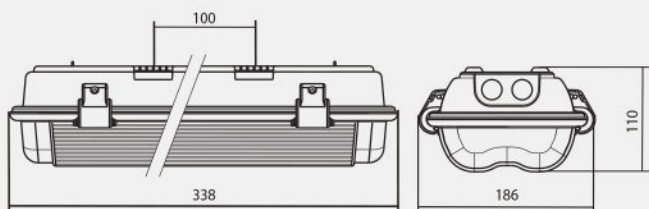
Connection: Screwless three-terminal block, maximum diameter of wires 2.5 mm².

Emergency lighting: EM - non-maintained emergency lighting, MULTI - maintained emergency lighting

Standard equipment: Cable gland Pg13.5 for diameter of cable 7-12 mm and fastening brackets for direct fastening of lighting fixtures to a mounting surface. Set of pictograms.

Calculated lifetime – LED modules:

L80B10 ta30 – 70 000h



	Lighting fixture luminous flux (lm)*	Power input (W)	Rated power output (lm/W)	Ta max (°C)	Dimensions of lighting fixture	Mounting spacing (mm)	Weight (kg)
1300-4K, 1H	1160	9	129	35	338 x 186 x 110	100	1,2
1500-4K, 1H	1312	10	132	35	338 x 186 x 110	100	1,2
1800-4K, 1H	1604	13	124	35	338 x 186 x 110	100	1,2
1300-4K, 3H	1160	9	129	35	338 x 186 x 110	100	1,4
1500-4K, 3H	1312	10	132	35	338 x 186 x 110	100	1,4
1800-4K, 3H	1604	13	124	35	338 x 186 x 110	100	1,4

Tolerance of luminous flux and power input of the lighting fixture +/- 10%

* lm without pictogram

