

Tubular LED ME 46-90, 46-91

Industrial LED luminaires



46-90



Material:

- body: made of high impact resistance white painted metal sheet 2 mm and transparent PC tube diam. 63 mm (2.5 mm thick)
- color: grey
- reflector: white varnished steel sheet
- diffuser: opal polycarbonate

Degree of protection: IP66

Ambient temperature: $-20 \div 40^{\circ}\text{C}$

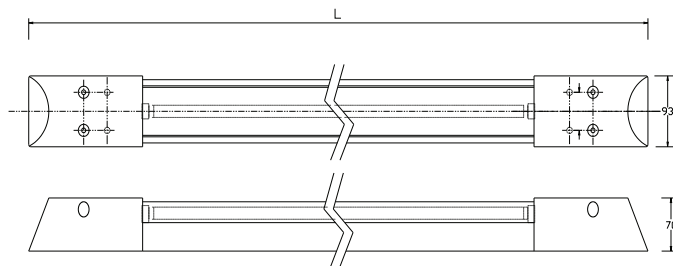
Rated voltage: 220/240 V – 50/60 Hz

Control gear: LED driver (DALI ballast on request)

Service life: L80/B20 at 25°C Ta-max - 50 000 hours

Mounting: surfaced on wall or ceiling

Application: suitable for areas with high risk of damage
as passenger subways, gyms, prisons, psychiatric institutions, garages, bridges



Code	W	Lum. flux (lm)	Color temp K	lm/w	Ra	Dimensions(mm)
46-909/128/NY/ME	31	4 030	4 000	130	>80	1 508 x 93 x 70
46-909/144/NY/ME	47	6 100	4 000	130	>80	1 808 x 93 x 70



46-91



Material:

- body: made of high impact resistance transparent PC tube diam. 63 mm (2.5 mm thick) with ABS plastic end caps
- color: grey
- reflector: white varnished steel sheet
- diffuser: opal polycarbonate

Degree of protection: IP66

Ambient temperature: $-20 \div 40^{\circ}\text{C}$

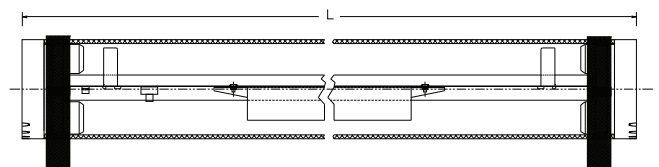
Rated voltage: 220/240 V – 50/60 Hz

Control gear: LED driver (DALI ballast on request)

Service life: L80/B20 at 25°C Ta-max - 50 000 hours

Mounting: suitable for areas with high risk of damage

Application: suitable for areas with high risk of damage
as passenger subways, gyms, garages, bridges, machinery lighting



Code	W	Lum. flux (lm)	Color temp K	lm/w	Ra	Dimensions(mm)
46-919/128/NY/ME	31	4 030	4 000	130	>80	1 280 mm
46-919/144/NY/ME	47	6 100	4 000	130	>80	1 580 mm