

EL[®]MARK

The Brand of Electricity

PRISMATIC LUMINAIRE WITH LED TUBES T8



TECHNICAL SPECIFICATION

INDOOR- LED FIXTURES

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Technical data:

- Rated voltage: 230V/ 50-60Hz
- Power: 2x9W; 2x18W
- Colour temperature: 4000K
- LED source: LED TUBE T8
- Base: G13
- Colour rendering index: Ra≥80
- Switch on/off: 20 000
- Average life: 15 000h
- Body: White powder coated sheet steel
- Colour: White
- Diffuser: Polycarbonate
- Reflector: Prismatic
- Protection against dust and moisture: IP21
- Protection class: I
- Protection against ignition and fire: F

Features:

- Replacement of conventional fluorescent tubes with highly efficient LED strip
- Low power consumption
- Repeated switch-on/off does not affect the lifespan of the luminaire
- Instant light with maximum luminous flux
- No ultraviolet and infrared rays
- Stable and functional light distribution

Area of application:

- Commercial centers
- Administrative buildings
- Banks
- Hospitals
- Schools

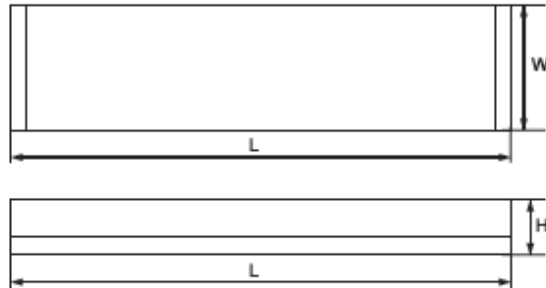
TECHNICAL SPECIFICATION

INDOOR- LED FIXTURES

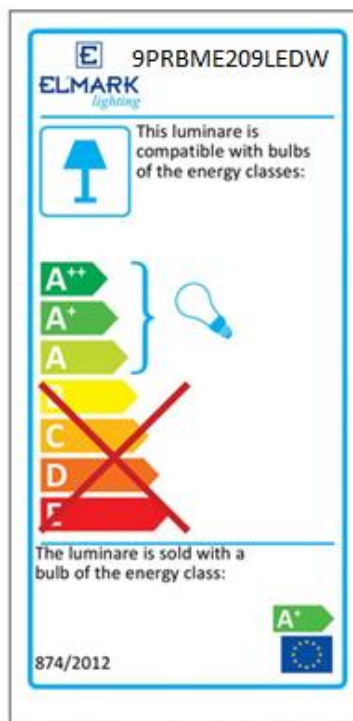
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Variants and Dimensions:



Watt (W)	Mounting type	Whole fixture lumens (lm)	Colour temp. (K)	Colour body	Size (mm)			Catalogue number
					Length	Width	Height	
2X9	recessed	1080	4000K	white	595	295	70	9PRBME209LEDW
2X9	recessed	1080	6400K	white	595	295	70	9PRBME209LEDCW
2X18	recessed	2160	4000K	white	1195	295	70	9PRBME218LEDW
2X18	recessed	2160	6400K	white	1195	295	70	9PRBME218LEDCW
2X9	surface	1080	4000K	white	608	308	70	9PROME209LEDW
2X9	surface	1080	6400K	white	608	308	70	9PROME209LEDCW
2X18	surface	2160	4000K	white	1218	308	70	9PROME218LEDW
2X18	surface	2160	6400K	white	1218	308	70	9PROME218LEDCW



EN 55015 • EN 61000-3-2 • EN 61000-3-3 • EN 61547 • EN 60598-1 • EN 60598-2-2 • EN 13032-4 •



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