

Datasheet





Norms: EN 60598-1, EN 60598-2-2













### PRODUCT DESCRIPTION

Areas of Application:	Commercial and Business areas, Public buildings, Offices, Schools, Corridors.
Mounting:	Ceiling recessed.
Light Distribution:	Direct.
Light Source:	LED 4000K, CRI>80, 50.000h life.
Control Gear:	LED driver, 220-240VAC-50/60Hz.
Materials:	Body: Steel sheet. Diffuser: Opal polycarbonate.
Surface Finish:	Powder coated in white matt (RAL9016).

### BLINE - Opal polycarbonate diffuser.

LED	W	Lm	Lm/W	η(%)	AxBxC (mm)	£	Kg	HF	DSI	DALI
	1x22	3000	86	70	1154x105x78	1137x93	2,7	9Z4H.122.8J.F4	9Z4H.122.8J.J4	9Z4H.122.8J.E4
	1x27	3750	84	69	1439x105x78	1422x93	3,3	9Z4H.127.8J.F4	9Z4H.127.8J.J4	9Z4H.127.8J.E4

#### **OPTIONS DETAILS**

Code	Description
3000	Colour temperature 3000K.
W3M	Connector 3-pole wieland GST18i3 male.
W5MD	Connector 5-pole wieland GST18i5 DIM male.
955000	Steel safety cable.



Clip-in polycarbonate diffuser.

Example code for order: 9Z4H.122.8J.E4 (DALI) + 3000 + W5MD + 955000 (OPTIONS)

We reserve the right to make technical changes without prior notice. Electrical/Optical data are subjected to a tolerance of +/-10%.

## **LNE Mini LED**

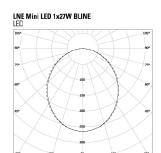
### **TECHNICAL LIGHTING**



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### **PHOTOMETRY**

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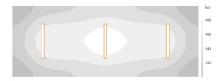


η= 69%

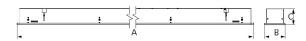
### **PERFORMANCE**

### **LNE Mini LED BLINE**

LED: 1 x 27W SPACING: 7,9m x 3,03m CEILING HEIGHT: 2,8m MAINTENANCE: 0,8 REFLECTANCE: 20/70/50 WORKING PLANE: 0,0m ILLUMINANCE: 151 lux



### **DIMENSIONS**



### **FIXING SYSTEMS**



Pull-up version with brackets for plasterboard ceilings.

### TO SPECIFY:

Recessed LED luminaire, individually mounted with BLINE polycarbonate diffuser and total luminous flux of 3000 or 3750lm, CRI>80 and LED life time 50.000h. Suitable for pull up version with brackets. Optional 3000K and dimmable versions available – as Roxo Lighting LNE Mini LED.