



FIXE LUX luminaire



Areas of application

GLT FIXE luvre luminaire for 1-2 GLT TUBES:

- Public buildings, schools
- Offices, medical centres
- Retailer, wholesaler

Product benefits

Highest quality with maximum energy savings:

- Luminaire for GLT TUBES without ballast
- Suitable for all standard LED fluorescent tubes in accordance with EN 62776
- Sturdy luminaire body made of white sheet steel, low, timeless design
- Mirror louvre made of high-gloss aluminum, reduces glare
- Installation directly on the ceiling
- Up to 80% energy savings with GLT TUBES
- Service life >30 years



article-nr.	description
1700120400000080	GLT FIXE LUX luvre luminaire DPB 136 for 1 x GLT TUBE 1200
1700120400000090	GLT FIXE LUX luvre luminaire DPB 236 for 2 x GLT TUBE 1200
1700150400000080	GLT FIXE LUX luvre luminaire DPB 158 for 1 x GLT TUBE 1500
1700150400000090	GLT FIXE LUX luvre luminaire DPB 258 for 2 x GLT TUBE 1500



Product data | GLT FIXE LUX luminaire

Certificates:	CE, Made in Germany
Protection class:	SK I
IP protection class:	IP 50
IK protection class:	IK02
Flammability (UL94):	HB
Glow wire resistance:	PMMA 650°C
Energy efficiency class:	A-B with GLT TUBE
Warranty:	5 years
Socket/base:	G13/T8
Cover:	Mirror louvre made of high-gloss aluminum, reduces glare
Housing:	Sturdy luminaire body made of white sheet steel, low, timeless design
Net weight:	1 x GLT TUBE 120: 2,2 kg 2 x GLT TUBE 120: 3,0 kg 1 x GLT TUBE 150: 3,0 kg 2 x GLT TUBE 150: 3,5 kg
Dimensions (L x B x H):	1 x GLT TUBE 120: 1260 x 170 x 65 mm. Mounting distance: 950 mm 2 x GLT TUBE 120: 1260 x 265 x 65 mm. Mounting distance: 950 mm 1 x GLT TUBE 150: 1560 x 170 x 65 mm. Mounting distance: 1250 mm 2 x GLT TUBE 150: 1560 x 265 x 65 mm. Mounting distance: 1250 mm

Electrical data

Consumption (with GLT TUBE):	1 x GLT TUBE 1200 mm: 14 W 2 x GLT TUBE 1200 mm: 2 x 14 W 1 x GLT TUBE 1500 mm: 17 W 2 x GLT TUBE 1500 mm: 2 x 17 W
Input voltage:	230 Volt
Operating frequency:	50 - 60 Hz
Lifetime:	>30 years

Mounting	Mounting on wall or ceiling. Secure and stable hold of the tray/cover thanks to internal locking technology. Latch lock made of white polycarbonate (PC). 3-pole connection terminal with plug-in contact, loop-through possible. 2 cable entries. Approved for indoor use.
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The luminaire complies with the basic requirements of the applicable EU directives and product safety law and carries the CE mark. Please consult your consultant if the luminaire is to be used in chemically polluted environments, under increased ambient temperatures or high or condensing humidity.