

®gtl® FIXE AOTF luminaire



Areas of application

GLT FIXE EURO surface-mounted luminaire for 1-2 GLT TUBES:

- Industrial areas, for example production halls, warehouses, trade centers
- Parking garages, tunnels
- Public buildings, wholesale stores, logistics hubs

Product benefits

- Surface-mounted luminaire for GLT LED TUBES without ballast
- Suitabel for standard LED tubes according to EN 62776
- Mounting on wall or ceiling
- Housing made of white painted sheet steel
- The cover is an opal or prismatic tray made of acrylic glass (PMMA)
- Built-in device carrier/reflector made of white sheet steel
- Polycarbonate latch closure
- 3-pole connection terminal with plug-in contact
- Up to 80% energy savings with GLT TUBES



article nr.	description
1700060500000131	GLT Fixe AOTF-O surface mounted luminaire for 1 x GLT LED TUBE 600 mm
1700060500000132	GLT Fixe AOTF-O surface mounted luminaire for 2 x GLT LED TUBE 600 mm
1700060500000232	GLT Fixe AOTF-P surface mounted luminaire for 2 x GLT LED TUBE 600 mm
1700120500000031	GLT Fixe AOTF-O surface mounted luminaire for 1 x GLT LED TUBE 1200 mm
17001205000000231	GLT Fixe AOTF-P surface mounted luminaire for 1 x GLT LED TUBE 1200 mm
17001205000000232	GLT Fixe AOTF-P surface mounted luminaire for 2 x GLT LED TUBE 1200 mm
1700150500000131	GLT Fixe AOTF-O surface mounted luminaire for 1 x GLT LED TUBE 1500 mm
1700150500000132	GLT Fixe AOTF-O surface mounted luminaire for 2 x GLT LED TUBE 1500 mm
17001505000000231	GLT Fixe AOTF-P surface mounted luminaire for 1 x GLT LED TUBE 1500 mm
17001505000000232	GLT Fixe AOTF-P surface mounted luminaire for für 2 x GLT LED TUBE 1500 mm



Product data | GLT FIXE AOTF surface-mounted 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:	cover made of opal acrylic glass (PMMA)
Housing:	housing made of white painted sheet steel
Net weight:	1 x GLT TUBE 60: 1,2 kg 2 x GLT TUBE 60: 1,7 kg 1 x GLT TUBE 120: 1,9 kg 2 x GLT TUBE 120: 2,6 kg 1 x GLT TUBE 150: 1,9 kg 2 x GLT TUBE 150: 2,6 kg
Dimensions (L x B x H):	1 x GLT TUBE 60: 650 x 105 x 90 mm. Mounting distance: 460 mm 2 x GLT TUBE 60: 650 x 190 x 90 mm. Mounting distance: 460 mm 1 x GLT TUBE 120: 1260 x 105 x 90 mm. Mounting distance: 900 mm 2 x GLT TUBE 120: 1260 x 190 x 90 mm. Mounting distance: 900 mm 1 x GLT TUBE 150: 1560 x 105 x 90 mm. Mounting distance: 1200 mm 2 x GLT TUBE 150: 1560 x 190 x 90 mm. Mounting distance: 1200 mm

Electrical data

Consumption (with GLT TUBE):	1 x GLT TUBE 60: 6 W 2 x GLT TUBE 60: 2 x 6 W 1 x GLT TUBE 120: 14 W 2 x GLT TUBE 120: 2 x 14 W 1 x GLT TUBE 150: 17 W 2 x GLT TUBE 150: 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. Polycarbonate (PC) white latch lock. 3-pole connection terminal with plug-in contact, loop-through possible. 2 cable entries. Approved for indoor use.
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Die Leuchte erfüllt die grundlegenden Anforderungen der anwendbaren EU-Richtlinien und des Produktsicherheitsgesetzes und trägt die CE-Kennzeichnung. Bei Anwendung der Leuchte in chemisch belasteten Umgebungsatmosphären, unter erhöhten Umgebungstemperaturen oder hoher bzw. kondensierender Luftfeuchtigkeit halten Sie bitte Rücksprache mit Ihrem Berater.