

OLUX LED Tunnel Light

Tunnel luminaires



Areas of application

- Replacement for tunnel luminaires that use 150 W, 250 W and 400 W HID lamps
- Tunnels
- Streets
- Area lighting
- Hard-to-reach areas

Product benefits

- Energy-saving alternative to traditional tunnel luminaires
- Low maintenance costs thanks to long lifetime of LED
- Light LED luminaire (weight comparable to traditional tunnel luminaires)
- Compact and lightweight

Product features

- Special designed optics (asymmetric and symmetric) for various applications
- Type of protection: IP66
- Dustproof and jet-proof
- Lifetime: up to 50,000 h

Product family datasheet

Technical data

Product description	Electrical data						Photometrical data	
	Nominal wattage	Connected load	Lamp wattage	Nominal voltage	Supply voltage	Mains frequency	Color temperature [AGMP]	Color temperature
OLUX LED TUNNEL LIGHT L 740 120x50	190 W	190 W	2 W	220...240 V	220...240 V	50/60 Hz	5700 K	5700 K
OLUX LED TUNNEL LIGHT L 740 120x65	190 W	190 W	2 W	220...240 V	220...240 V	50/60 Hz	5700 K	5700 K
OLUX LED TUNNEL LIGHT L 757 120x50	190 W	190 W	2 W	220...240 V	220...240 V	50/60 Hz	5700 K	5700 K
OLUX LED TUNNEL LIGHT L 757 120x65	190 W	190 W	2 W	220...240 V	220...240 V	50/60 Hz	5700 K	5700 K
OLUX LED TUNNEL LIGHT M 740 120x50	96 W	96 W	2 W	220...240 V	220...240 V	50/60 Hz	5700 K	5700 K
OLUX LED TUNNEL LIGHT M 740 120x65	96 W	96 W	2 W	220...240 V	220...240 V	50/60 Hz	5700 K	5700 K
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OLUX LED TUNNEL LIGHT M 757 120x65	96 W	96 W	2 W	220...240 V	220...240 V	50/60 Hz	5700 K	5700 K
OLUX LED TUNNEL LIGHT S 740 120x50	50 W	50 W	2 W	220...240 V	220...240 V	50/60 Hz	4000 K	4000 K
OLUX LED TUNNEL LIGHT S 740 120x65	50 W	50 W	2 W	220...240 V	220...240 V	50/60 Hz	4000 K	4000 K
OLUX LED TUNNEL LIGHT S 757 120x50	50 W	50 W	2 W	220...240 V	220...240 V	50/60 Hz	5700 K	5700 K
OLUX LED TUNNEL LIGHT S 757 120x65	50 W	50 W	2 W	220...240 V	220...240 V	50/60 Hz	4000 K	4000 K

Product family datasheet

Product description	Dimensions & weight			Colors & materials			Certificates & standards		Country specific categorizations
	Length	Width	Height	Body material	Product color	Cover material	Protection class	Type of protection	Order reference
OLUX LED TUNNEL LIGHT L 740 120x50	450.0 mm	305.0 mm	75.0 mm	aluminium	metallic grey (RAL 9006)	PC	insulation class I (protective earthing)	IP66	OLUX LED TUNNEL
OLUX LED TUNNEL LIGHT L 740 120x65	450.0 mm	305.0 mm	75.0 mm	aluminium	metallic grey (RAL 9006)	PC	insulation class I (protective earthing)	IP66	OLUX LED TUNNEL
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OLUX LED TUNNEL LIGHT M 740 120x50	295.0 mm	305.0 mm	65.0 mm	aluminium	metallic grey (RAL 9006)	PC	insulation class I (protective earthing)	IP66	OLUX LED TUNNEL
OLUX LED TUNNEL LIGHT M 740 120x65	295.0 mm	305.0 mm	65.0 mm	aluminium	metallic grey (RAL 9006)	PC	insulation class I (protective earthing)	IP66	OLUX LED TUNNEL
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Application advice

For more detailed application information and graphics please see product datasheet.

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.