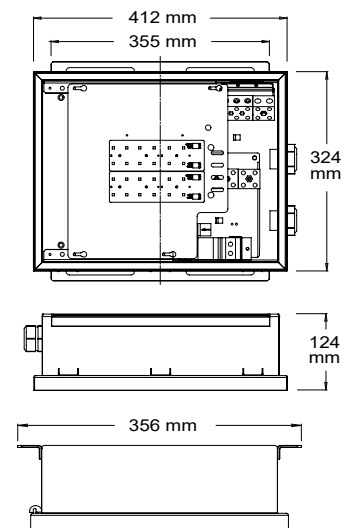


Tunn LT G2



Tunn LT G2 – solid LED fitting in stainless steel for low-traffic tunnels and tough industry environments



Description

Body in stainless steel AISI 316L, painted in RAL 7035 (light grey). Tempered flat glass. The fitting is supplied with electronic LED driver. Automatic circuit breaker and breathing filter as standard. Function protected version (UPS) is supplied with ceramic terminal block.

Application area

The fitting is developed for use in tunnels with low traffic, but the fitting is also ideal for use in industry plants and other tough environments.

Installation

Fixing slot Ø 11mm on each side. c/c 324mm. 2xM32 + 2xM16mm peg for alternative with control cable, through wiring up to 5x10/16mm².

Light source

LED with symmetrical optics with minimal glare. Colour temperature 4000K.

Other

The fitting is as standard supplied with DALI/ StepDim, but can also be adapted different other control systems.



Low building height.



Changable LED modul.

Number	Type	System effect	lm fitting	Controll	Weight
122160	Tunn LT G2	LED 30W 4000K	4800		8,6 kg
122180	Tunn LT G2	LED 30W 4000K	4800	UPS	8,6 kg
122190	Tunn LT G2	LED 30W 4000K	4800	UPS	cl. II 8,6 kg
122240	Tunn LT G2	LED 30W 4000K	4800	w. battery backup	8,6 kg
123480	Tunn LT G2	LED 46W 4000K	6826		8,9 kg
123450	Tunn LT G2	LED 46W 4000K	6826	w. battery backup	8,9 kg