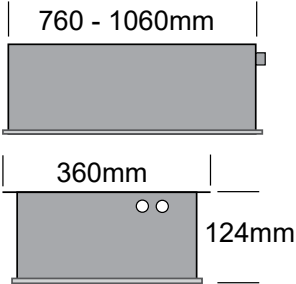


Tunn Entrance



Tunn Entrance – solid fitting in stainless steel for all types of tunnels.

Description

Body in stainless steel AISI 316L, EN NS 1.4404. height only 124 mm, painted in RAL 7035 (light grey). Robust hinged flat glass with lock securing high density and an evenly pressure on the glass. Internal cooling ribs securing optimal distribution of heat. Smooth surface to avoid athering of dust, easy cleaning. The fitting is supplied with electronic LED driver. Curcuit breaker and beathing filter as standard.

Application areas

The fitting is especially develope for use in the enterence sone of the tunnel.

Installation

Weight symmetric fitting with fixing slots Ø 11mm n each side with c/c 335mm for suspension bracket for cable bridges. Cable entries 2xM32 + 2xM20 blind plug for a.o.b. control cable as standard. Through wireing in fitting, up to 5x16mm².

Light source

High efficient LED ith counter light optics. Colour temperatur 4000K.

Other

The fitting is supplied with DALI LED-driver a standard, but can also be adapted to most others control systems and equipt with chassis contact for quick connection.



Low building height



Changeable LED module

Number	Type	System effekt	Control
På forespørsel	Tunn Entrance	77W - 400W	DALI