

GTLED RS

A stainless steel tunnel luminaire with advanced LED technology that can endure highly corrosive and tough environments

- Stainless steel housing offering supreme corrosion resistance for harsh environments
- R-PEC optics offering high lighting performance with low glare
- Smart lighting functions with dimmable drivers, DALI or Bi-power Line
- Compact and lightweight luminaire for easy handling and installation, designed around perfect heat control and resistance to elements, the self-cleaning shape delivers accurate performance in tunnel conditions



Photographs, line drawings and photometric data are representative only. For specific product detail please select an individual product.

Material/Finish

Body: stainless steel 1.4404 / 316L, powder coated white (RAL 9016)

Enclosure: toughened glass

Installation/Mounting

Suitable for surface mounting on to the ceiling or wall with adjustable bracket, to be ordered separately

Specification

To specify state:

A stainless steel tunnel luminaire with advanced LED technology that can endure highly corrosive and tough environments. Suitable for installation requiring 1-6 cd/m² luminance levels. Excellent uniformity with low glare (TI<6). Smart lighting functions with dimmable drivers, DALI or Bi-power.

As Thorn GTLED RS

Ordering Guide Supplied complete with LEDs. Bracket to be ordered separately.

Description	ILCOS Code	Socket	Wt (kg)	SAP Code
GTLED RS				
GRS 216L35-740 ASC HFX 2M32 CL1	LED		14,39	96635577
GRS 108L45-740 ASC HFX 2M32 CL1	LED		12,5	96635578
GRS 96L50 740 ASC HFX 2M32 CL1	LED		12,5	96635579
GRS 72L50 740 ASC HFX 2M32 CL1	LED		11,81	96635580
GRS 48L50 740 ASC HFX 2M32 CL1	LED		6,92	96635581
GRS 48L35 740 ASC HFX 2M32 CL1	LED		6,92	96635582
GRS 24L50 740 ASC HFX 2M32 CL1	LED		6,29	96635583
GRS 24L35 740 ASC HFX 2M32 CL1	LED		6,29	96635584
GTLED RS Accessories				
GRS BRACKET KIT (1XPAIR C/W 4X M10)			1,2	96635785