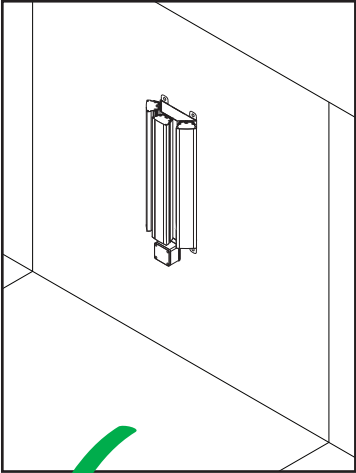
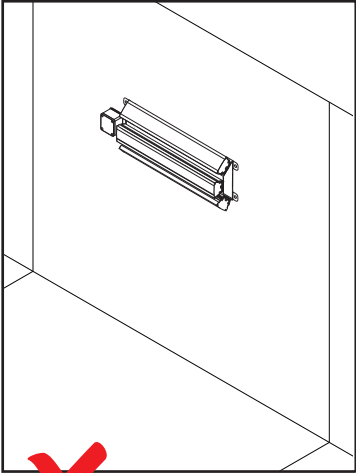


Mounting Configuration

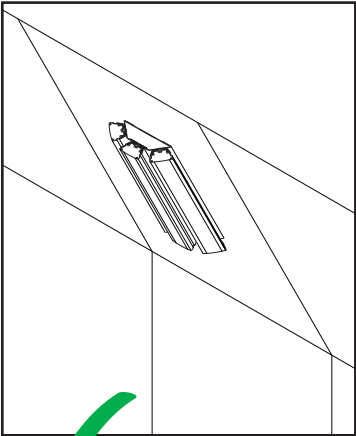
For optimal light distribution, the Tunnel LED should be mounted vertically.



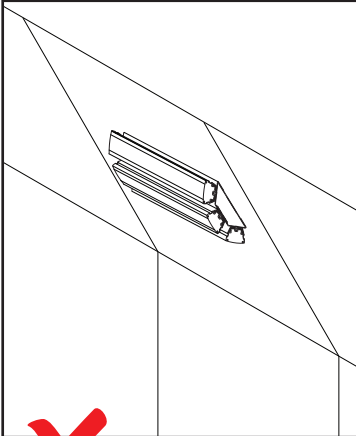
Correct mounting position



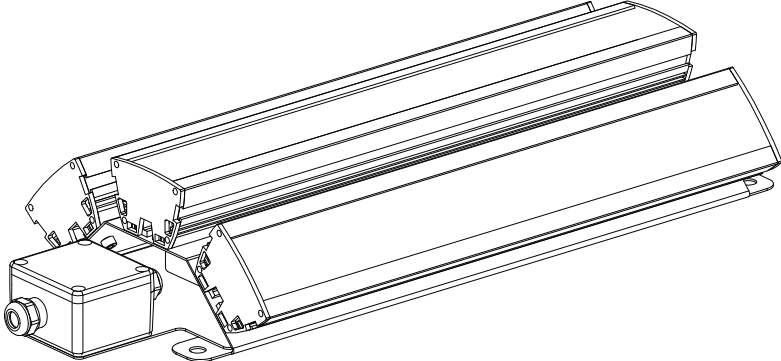
Incorrect mounting position



Correct mounting position



Incorrect mounting position

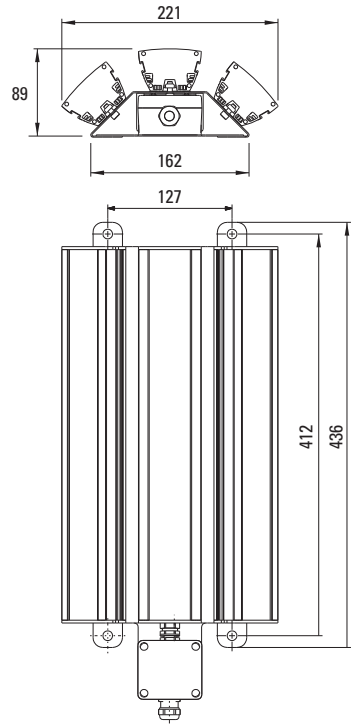


TUNNEL INDUSTRIAL LED LUMINAIRE Installation Instructions



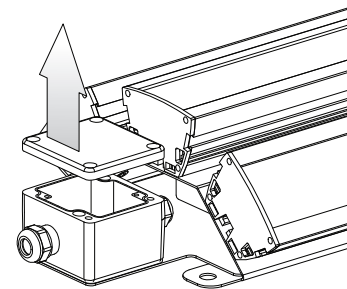
Tunnel Industrial LED Luminaire Technical Specifications

Luminous Flux	2500 - 3600 lm
LED Efficacy	Up to 90lm/w @ 25°C
Power Consumption (including power supply)	80W Typical 100W Max
Power Supply	24VDC 150W
Inrush Current	Cold Start 40A/230VAC
Current Consumption	0.35A/230VAC
Max. Operating Voltage	26V
Min. Operating Voltage	23V
IP Rating	IP66
Power Factor	>0.95
Body	Aluminium Alloy
Weight	6.1
Package Dimensions	568x225x160mm
Package Weight	6.8kg

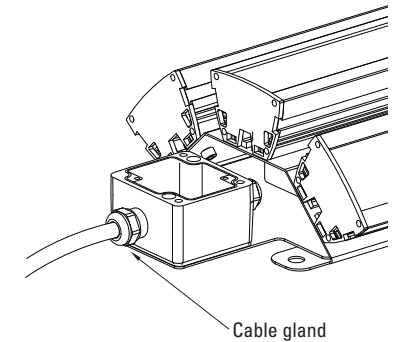


Installation Instructions

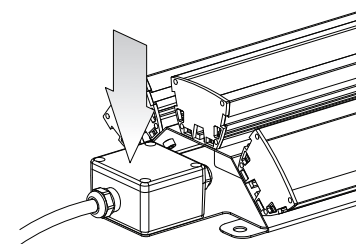
Step 1 Open up the junction box



Step 2 Feed the cable through the cable gland and wire the connections.



Step 3 Close and secure the junction box and then tighten the cable gland.



Step 4 Secure the Tunnel LED fitting to the wall using the 4 mounting holes.

