# Thoroseal LED Type 'n'



### Hazardous area LED high bay luminaires

IP65 sealed LED high bay luminaires with die cast aluminium body. Sealed, clear flat toughened/safety glass cover, for suspended or surface mount applications.

Applications: Zone 2 & 22 areas.

- Suitable for use in areas classified as low impact risk
- Broad and narrow distribution
- Suitable for ambient temperatures of -20°C to +40°C





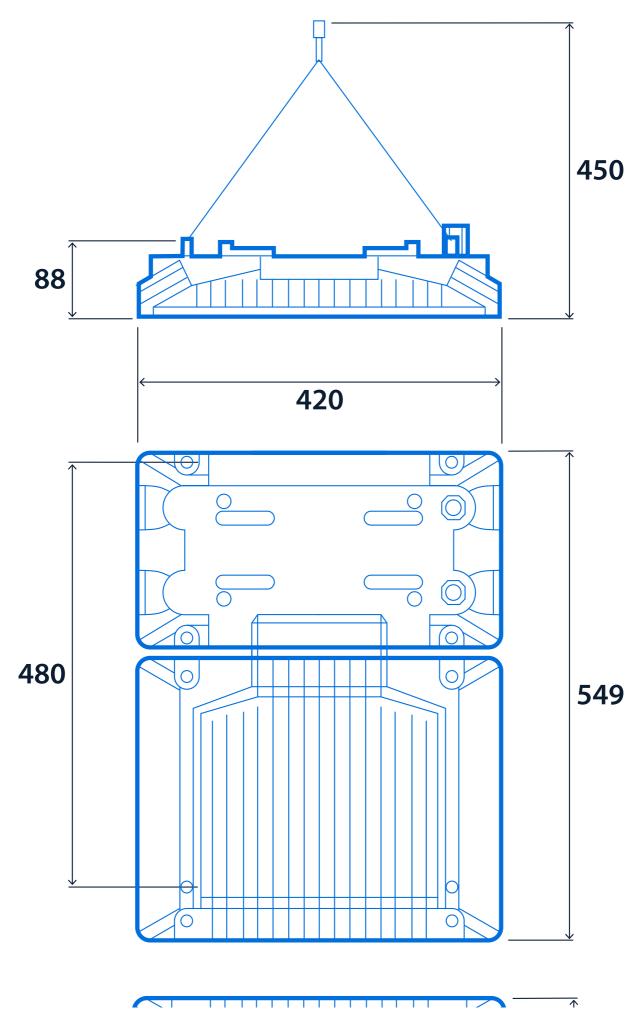
#### **Specification**

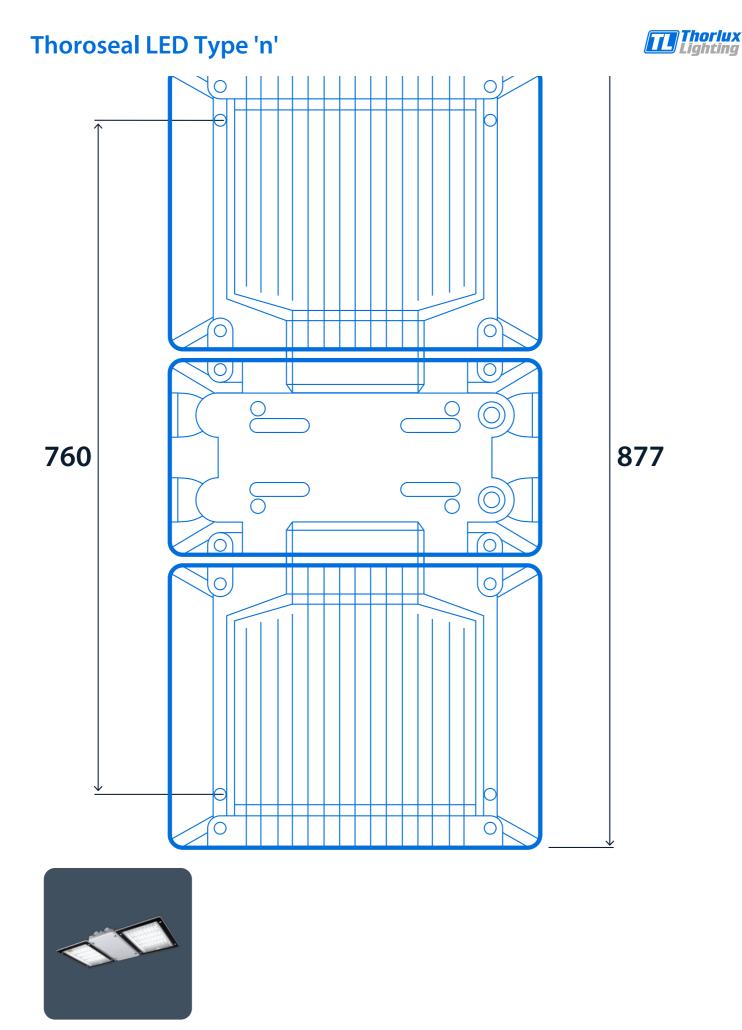
• Mounting	Surface Suspended	IP rating	IP65
Lighting			
Optic	Clear cover	Lumen output	15,000 lm - 30,000 lm
Efficacy	156.2 LL/CW		
Power			
LED power	88 W - 176 W	Circuit power	96 W - 192 W
LED characteristics			
CRI	80+	Colour temperature	4000 K
Rated life (hours)	100 K - L70/B10		
Compliance			
UKCA	Yes	CE	Yes
Energy efficiency class	This product contains a light source o energy efficiency class C	of Hazardous compliance	II 3 D Ex tc IIIC T100°C Dc II 3 G Ex nR IIC T4 Gc
ATEX certified	Yes		

### **Dimensions**

# Thoroseal LED Type 'n'







## Thoroseal LED Type 'n'



**Click or scan here** View Thoroseal LED Type 'n' variants using our online filtering tool



Information is correct as of 29 Dec 2024, however must not be interpreted as a guarantee of individual product performance and/or characteristics. We reserve the right to alter specifications and designs without prior notice.