



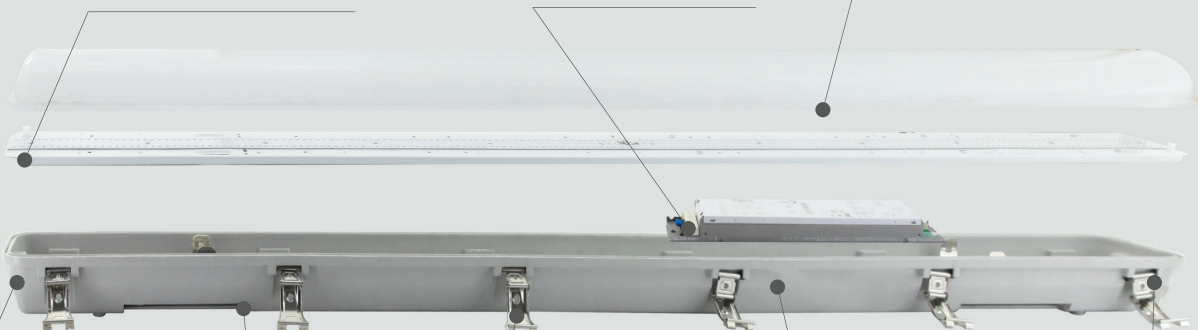
Platine de dissipação

Heat dissipation steel tray
Platine de dissipation en acier
Placa para dissipación

TRIDONIC
DRIVER INSIDE

**Difusor opal em PMMA anti-UV,
resistente ao impacto (IK08)**

Anti-UV PMMA opal diffuser,
impact-resistant (IK08)
Diffuseur opale en PMMA anti-UV,
résistant à l'impact (IK08)
Difusor opal en PMMA anti-UV,
resistente al impacto (IK08)



Ligador rápido externo IP67

IP67 External fast connector
Connecteur rapide externe IP67
Conector rápido externo IP67

Mola de fecho em aço inox 304

304 Stainless steel clips
Clips en acier inoxydable 304
Clip de cierre en acero inoxidable 304

**Corpo em GRP (plástico
reforçado com vidro)**

GRP (glass-reinforced plastic) body
Corps en PRV (plastique renforcé
de verre)
Cuerpo en GRP (plástico reforzado
con vidrio)

Opcional | Optional
Optionnel | Opcional

Linha contínua

Continuous line
Ligne continue
Linea continua

Mola de instalação em aço inox

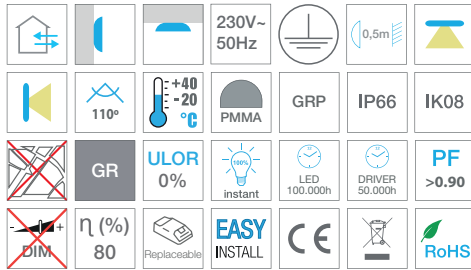
Stainless steel clamps
Étriers en acier inoxydable
Clip de instalación en acero inoxidable

THOR GRP

AMBIENTES AGRESSIVOS
HAZARDOUS ENVIRONMENTS
ENVIRONNEMENT AGRESSIF
AMBIENTES AGRESIVOS

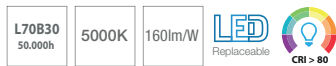


Especificações | Specifications | Spécifications | Especificaciones



LL/CW= 126,69

Especificações LED | LED specifications | Spécifications de la LED | Especificaciones del LED

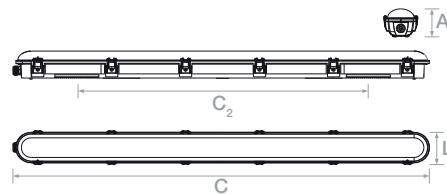


Opcional | Optional | Optionnel | Opcional

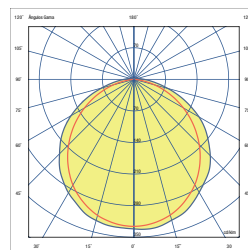


| COD | WATT (W) | LUMEN (lm) | CxC ₂ xAxL (mm) |
|------------|----------|------------|----------------------------|
| 1620230504 | 65 | 8450 | 1500x1060x100x123 |

Dimensões | Dimensions | Dimensions | Dimensiones



Fotometria | Photometry | Photométrie | Fotometría



Thor GRP 65W 8450lm 110°