



Fortis 70

- Very energy efficient industrial LED light (103 lm/W)
- Robust housing with unique design
- Great thermal management

Product benefits

- Very efficiency 103 lm/W and low power consumption 68W.
- High lumen output 6413 lm with light angle 55°.
- Simple installing, robust housing and connections
- Great thermal management with optimized aluminium heat sink.
- Developed and made in Europe with 3 year warranty.

Technical data

Electrical data

Input voltage:	AC 230V /50Hz
Power consumption:	68W
Efficiency:	92%
PFC:	>95
Life span:	>50.000
Light control:	/

Optical technical data

LED QTY:	12
Luminous flux (4000K,85°C):	6413 lm
Colour temperature:	4000K,5000K
CRI:	>80
Luminous efficacy:	103 lm/W
Light angle:	55°

Mechanical data

Operating temperature:	-25°C ~ +40°C
Dimensions:	200 x 373 x 114 mm
Recessed opening:	/
Weight:	4 kg

Colour and materials

Colour:	silver
Material:	plastic, aluminium

Certificates & standards

IP protection:	IP44, IP65
Protection class insulation	class II (safety insulation)
Efficiency class:	A+

*Every custom change of product affects the price of product.

Ordering information

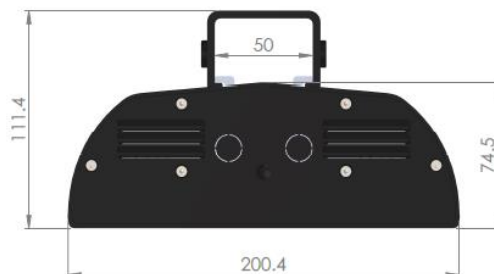
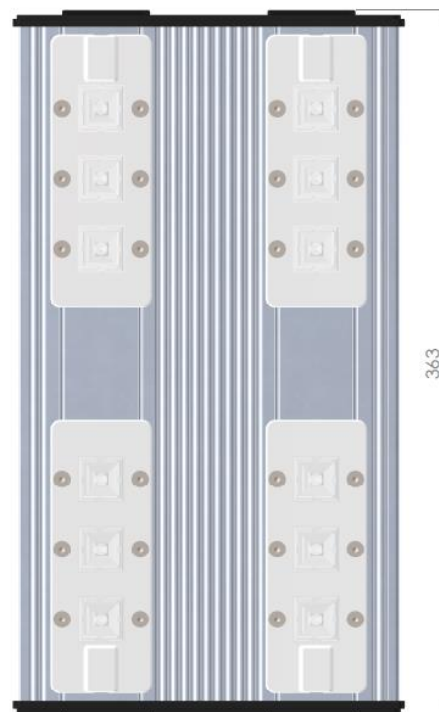
Code	Description
FL.FORTIS 00	FL.FORTIS 4000K 68W
FL.FORTIS 01	FL.FORTIS 5000K 68W

Manufacturer reserves all rights to make changes in materials and components used in its products. All data are subject to change without prior notification.



Additional product data

Dimensional drawing



Light distribution

