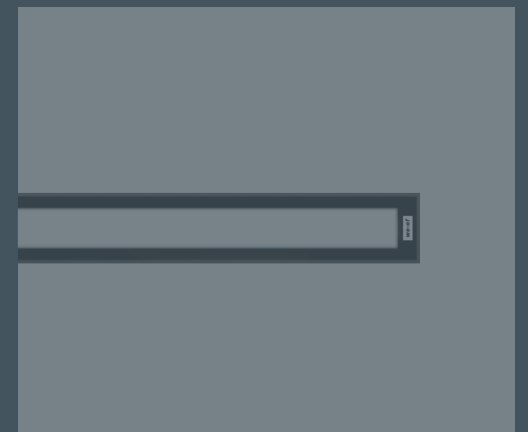
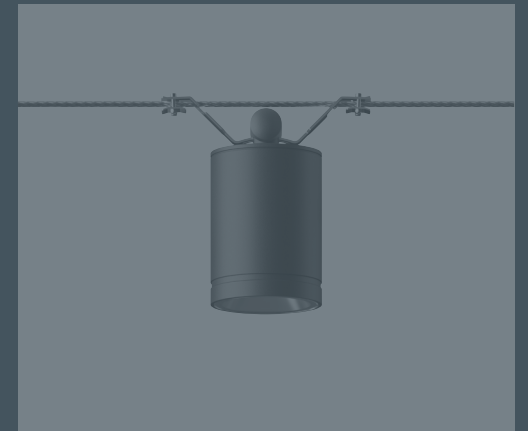
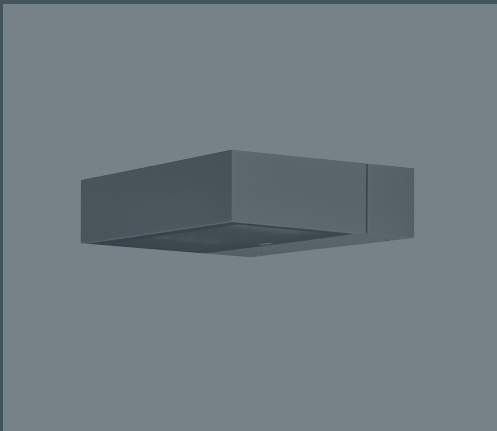


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HIGHLIGHTS 2020



INDEX

- RLS400 – Overview
- RLS400 – 3D
- RLS400 – Dimensions
- RLS400 – Catalogue

RLS400 – Overview

RLS400

Wall luminaire surface mounted

[M] symmetric, medium beam

[E] symmetric, narrow beam

[R45] rectangular, forward-throw distribution

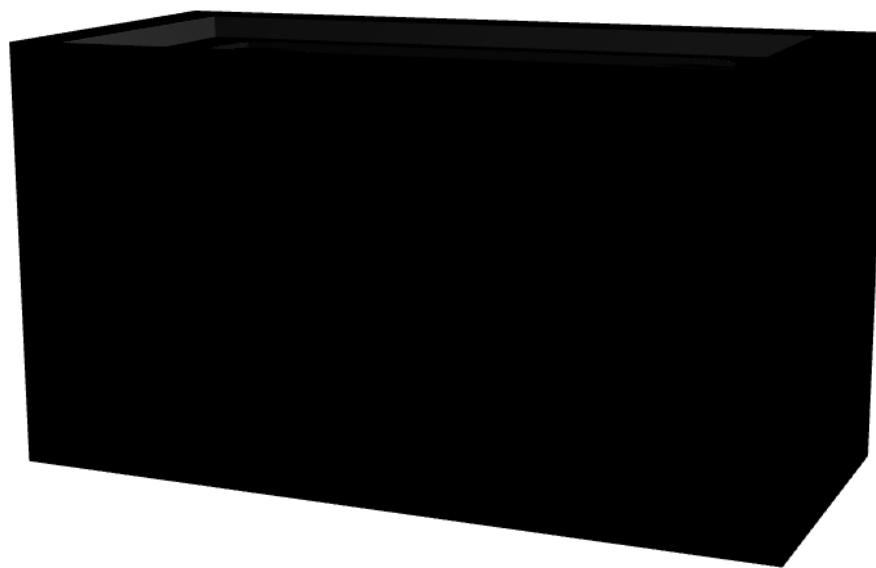
Light source RLS410: PCB 3 LED, XP-G2 @ 700mA; XP-L @ 1050mA and 1400mA
2700K, 3000K and 4000K

Light source RLS420: PCB 6 LED, XP-G2 @ 700mA; XP-L @ 1050mA and 1400mA
2700K, 3000K and 4000K

- IP66, IK08, Class I
- Marine-grade, die-cast aluminium alloy
- 5CE superior corrosion protection including PCS hardware
- Powdercoat finish RAL 9004, RAL 9006, RAL 9007, RAL 9016, RAL 7016
- Safety glass main lens
- CAD optimised PMMA-LED lenses
- Silicone CCG® Controlled Compression Gasket
- Integral EC electronic converter
- Surge protection $\geq 1/2$ kV (SP10 not possible)
- 1-10 V and DALI dimming on request
- Factory sealed



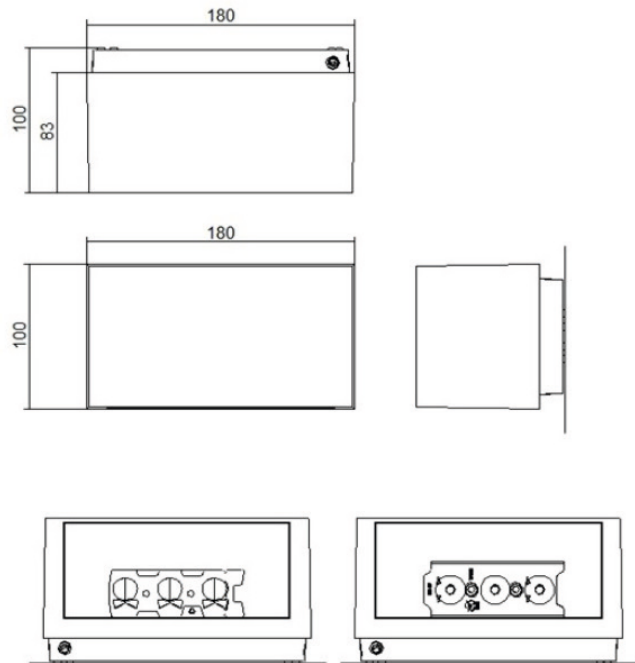
RLS400 – 3D



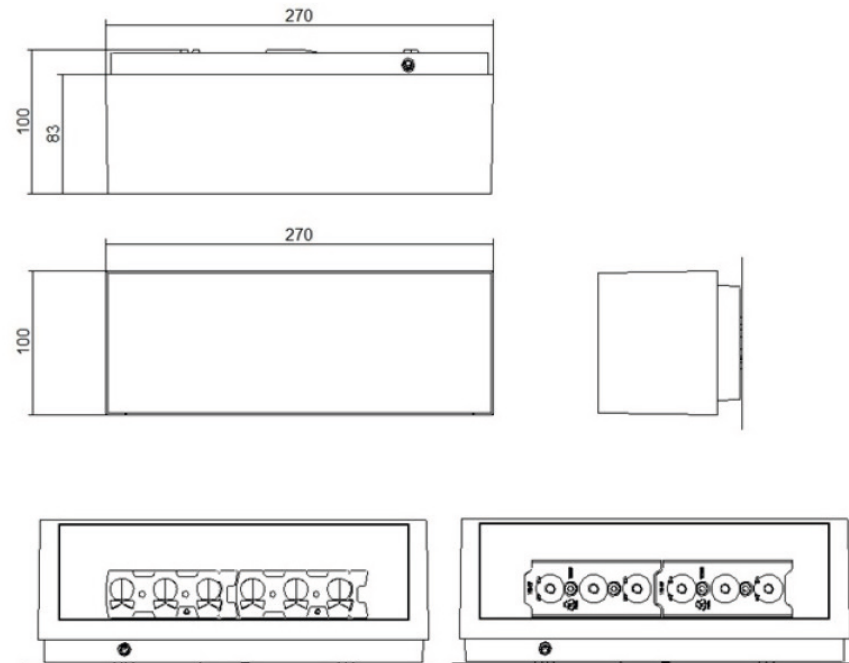
Click on image to rotate Product

RLS400 – Dimensions

RLS420:



RLS430:



Available in 2 sizes



Luminaire housing: Marine-grade, die-cast aluminium alloy

Corrosion protection: 5CE, including PCS hardware

Driver: Integral EC electronic converter

Main lens: Safety glass

Gasketing: Silicone CCG® Controlled Compression Gasket

Optics: CAD-optimised for superior illumination and glare control

OLC® One LED Concept

Installation: Two cable entries.

Luminaire is factory-sealed and does not need to be opened during installation

Control: Optional DALI version available. To be specified at time of ordering

CLASS
I

IP66

IK08

Available distributions:
[R45] [M] [E]

Standard colours:
RAL 9004 9006 9007 7016 9016

WALL SURFACE MOUNTED



[R45] Rectangular 'side throw'
[M] Symmetric, medium beam
[E] Symmetric, narrow beam



Suitable for downlighting, façade and uplighting applications

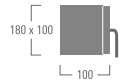
RLS410

[R45] [M] [E]

6-13 W

460-1200 lm

Max. 1 internal accessory



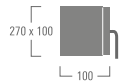
RLS420

[R45] [M] [E]

12-26 W

930-2400 lm

Max. 1 internal accessory



- For detailed specifications, product codes and latest performance data, refer to www.we-ef.com
- Shown above are rated lumens for 3000 K at $T_q = 25^\circ\text{C}$
- For accessories, refer to www.we-ef.com



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