

LUMINUS-CR-3

Recessed luminaire

ARTICLE:

Quick info

Dimensions (mm)	672 x 672
Total Power (W)	42,5 W
Luminaire luminous flux (4K)	6460
Luminaire efficacy	152 lm/W
Weight	/ kg



Complies with EN55015, EN 61547, EN 61000-3-2, EN 61000-3-3, EN 60598-1, EN 60598-2-2, EN 60598-2-22, EN 62471, EN 62493, EN 60529 (IP65), EN62262 (IK), EN 50581 (ROHS, 1194/2012/EC - energy efficiency)

Specification features

Housing

Steel sheet, epoxy powder coated

Standard colour

White RAL 9010

Input voltage

230V

Input frequency (Hz)

50Hz

Supply unit

Integrated in the housing

Diffuser

Opal polycarbonate

Light source

LED

Chromaticity tolerance (Initial MacAdam)

3

Colour temperature

4000 K

Colour rendering Index min

>80

Life time

60.000 h - L80 / F50 / tp 65°C

Distribution type

Direct

Beam angle (°)

120°

Installation

With fasteners through the opening of the ceilings (installation tools included)

Mounting hole

660 x 660

On request

Integrated Emergency system 1h

Battery central system

DALI

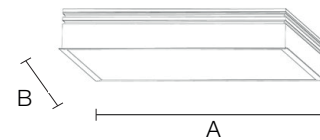
DIM

Battery for emergency exit

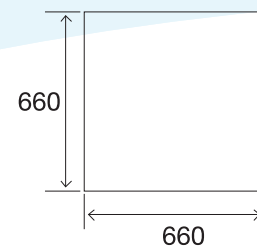
Type: NiCd D cells-stick

Capacity: 4.2 Ah

Battery voltage per cell: 1.2 V



Mounting hole



Light distribution

