

LK04-00069

466RR GS-LPS 3LED4 / 8658401320



6500Kelvin

4000Kelvin

6500Kelvin

TECHNICAL SPECIFICATIONS:

Luminous flux: 8460 lm

Luminous efficacy: 102 lm/W

System performance: 84 W

Operating efficiency: 100 %

Color temperature: 6500 K, 4000 K

Color rendering index Ra: ≥ 80

Color tolerance (MacAdam): 3

LED Lifetime: 50.000 h

UGR: ≤ 17

Voltage: 277 V / 60 Hz

Colour-housing: RAL 9005

DIMENSION:

Length-L: 1260 mm

Breadth-B: 860 mm

Height-H: 100 mm

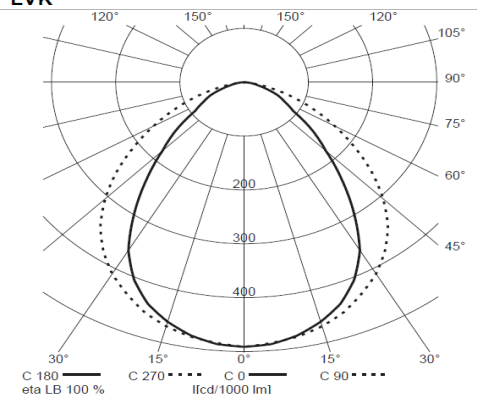
(Length-L1): 1000 mm

(Breadth-B1): 660 mm

Weight: circa 39 kg

- Luminaire is used for surfaces with medium to good reflection
- Can be used in all industrial coating processes
- The luminaire is equipped with longitudinal prismatic optics for diffuse light distribution
- The housing and frame are made of powder-coated sheet steel
- Swiveling frame equipped with internal ESG pane
- Four M8 pull-in nuts on the rear of the housing for fastening to on-site steel construction
- White powder-coated symmetrical single reflectors with built-in LED modules
- Luminaire version with Harting plug / connection system Q7
- With internal through wiring 7x1.5mm²
- Dimming takes place in the same way
- Tested according to EN60598 and all valid European directives
- Luminaire is free from substances that impair paint wetting (LABS-free)

LVK



PIN OCCUPATION 7POL:

PIN 1: L1 Driver for 1 flame

PIN 2: L2 Driver for 2 flames

PIN 3: L3

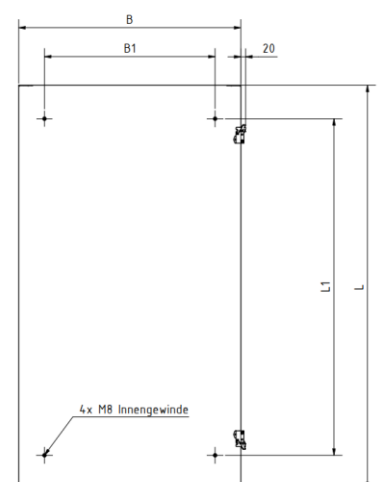
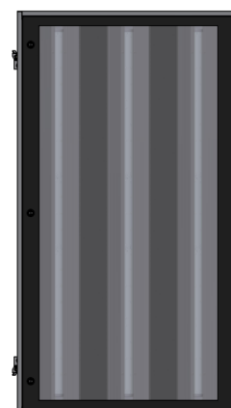
PIN 4: not used

PIN 5: N

PIN 6: DIM 1-10V +

PIN 7: DIM 1-10V -

PE



Last change: Thursday, September 22nd, 2021, technical changes reserved. Errors reserved