



ATRIUM | S/M/L

SPECIFICATIONS

PHYSICAL S/M/L

- Suspended luminaire for industrial applications
- 3 point suspension, adjustable from 500 to 3000 mm
- Designed as a plug and play solution
- Weight: 3.4/4.0/5.0 kg

DIMENSIONS

- Diameter: 515/610/680 mm
- Panel height: 6 mm
- Height with hood: 95 mm (optional)

ELECTRICAL/ELECTRONICS

- High performance LEDs by Cree
- Driver included
- 3in1 dimming (1-10Vdc, PWM and resistance)
- Max. power consumption: 105/160/200 W

LIFETIME

- L90: > 100,000 hrs
- 2 year limited warranty

LIGHTING CHARACTERISTICS

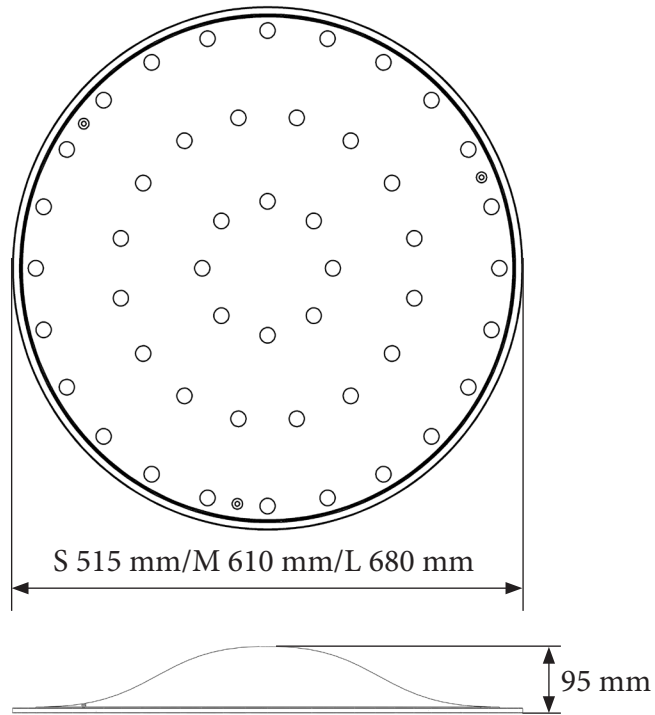
- Colour temperature: 4000 K (Others on request)
- CRI: > 80
- Beam angle: 72 degrees

PERFORMANCE DATA

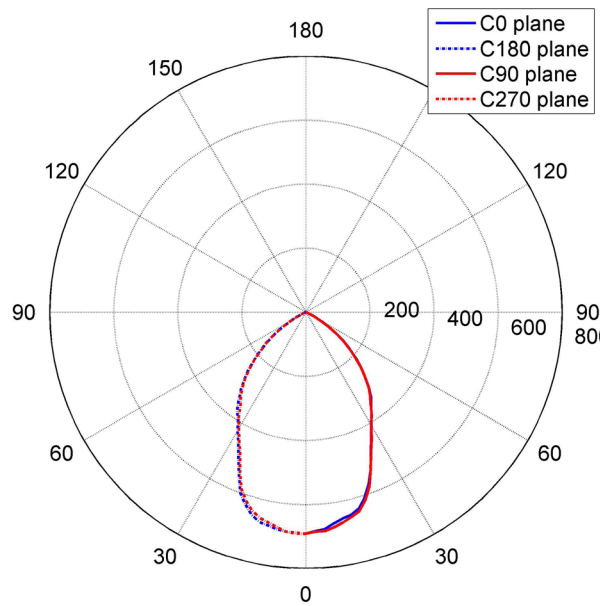
- Total luminous flux: >11,290/>17,560/>21,715 lm
- System efficiency
(incl. driver losses): 110/110/110 lm/w

Specifications above are based on LED panel without laminate.
Maximum ambient temperature 35 degree Celcius.

MEASURES



LIGHT DISTRIBUTION



Based on ATRIUM L @ 4000K
(light distribution is the same on ATRIUM S and ATRIUM M, but the intensity will drop approx. 48% and 20% respectively)