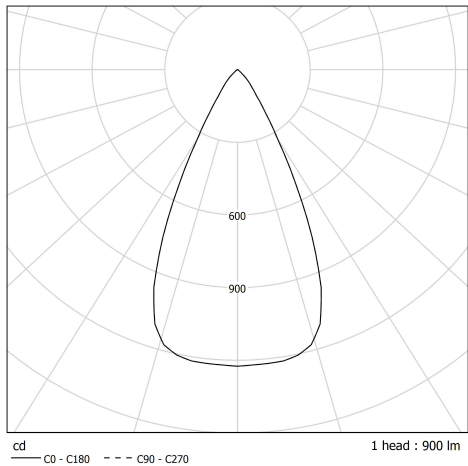




Description

AIRMOD TRIO triple suspension light with surface-mounted power supply box (Stefan Diez design). BRONZE finishing. Equipped with an interchangeable perforated collimator GRID, BRONZE finishing. Three low-voltage heads, diameter 100, can be oriented through 360° thanks to a nickel-plated copper double hoop. Bronze anodised aluminium fin passive heat sink. Interchangeable perforated tubular collimator in bronze anodised aluminium

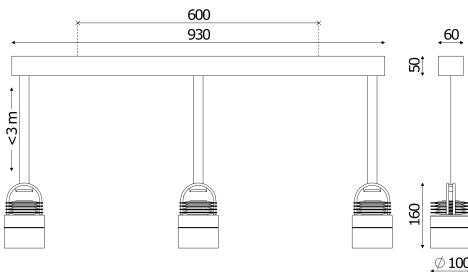


Light specifications and controlling

- CoB LED Module 900 lm (without endcap), IRC>90, 2700 K, 3 SDCM
- Interchangeable optics unit composed of a mixing chamber and a Wide Beam 50° glass lens
- Constant Current Driver (non-dimmable)

Installation and maintenance

- Dimensions : Heads : Ø100x160 mm, Box : 930x50x60 mm
- Box in anodised aluminium containing a 220-240 V 50/60 Hz power supply and a 3 x 2.5 mm² terminal block
- For surface mounting via 2 x M3 screws with centre distance 600 mm (not supplied).
- Suspension wires adjustable in height, up to 3 m.



Characteristics

- Warranty : 5 years
- 50 000 h L80/B10 at 25°C
- Operating temperature: -5 °C to +35 °C
- Protection : IP20
- Electrical class: Class I
- Power consumption: 39 W
- Photobiological hazard: Group 1
- Fire resistance: 850 °C
- Weight: 3,3 kg
- Designed and made in France and Germany