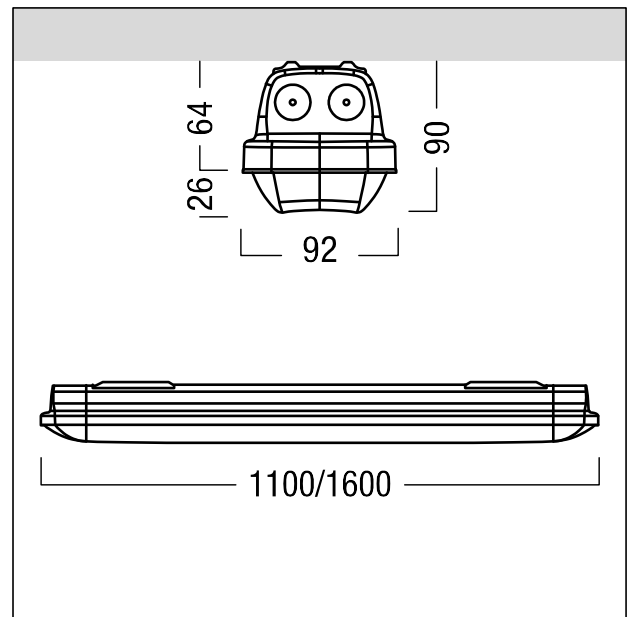


Oprawa rynienkowa do pom. wilgotnych

LED Moisture-proof diffuser luminaire with IP66 protection rating and drip-edge effect for minimising dirt and collection of dust for maximum hygienic requirements. Luminaire input power: 46.3 W, electronic ballast with LED converter; patented InvisiClick for clipless mounting and opening of the cover. Cover and basic diffuser made of impact-resistant polycarbonate, temperature- and UV-resistant, made as a single injection-moulded piece. LED service life lasts 100000 h before luminous flux is reduced to 90% of the initial value. Chromaticity tolerance (initial MacAdam): 3. Luminaire luminous flux: 7820 lm, Luminaire efficacy: 169 lm/W. Colour rendering Ra > 80, colour temperature 4000 K. Luminaire with symmetric narrow light distribution (narrow beam). Mounting via V2A standard spring clips to ceilings, walls or trunking. 5-pole connector terminal. Suitable for through-wiring with H05VV or NYM cable (10A). ambient temperature: -25°C to +32°C. Approved for indoor use with vertical or horizontal wall mounting (see installation instructions). Note: please contact your consultant if you are planning to use the luminaire in environments with chemical pollutants, high or condensing humidity and major variations in temperature. Complies with International Food Standard specifications. Designed for BESA box. Permissible for use in environments where the deposition of conductive dust on the luminaire can be expected (EN 60598-2-24). Protection class: SC1, 850°C glow-wire tested. Luminaire wired with halogen-free leads and contains no silicone, Impact strength: IK08, Dimensions: 1600 x 92 x 90 mm; weight: 3.2 kg.



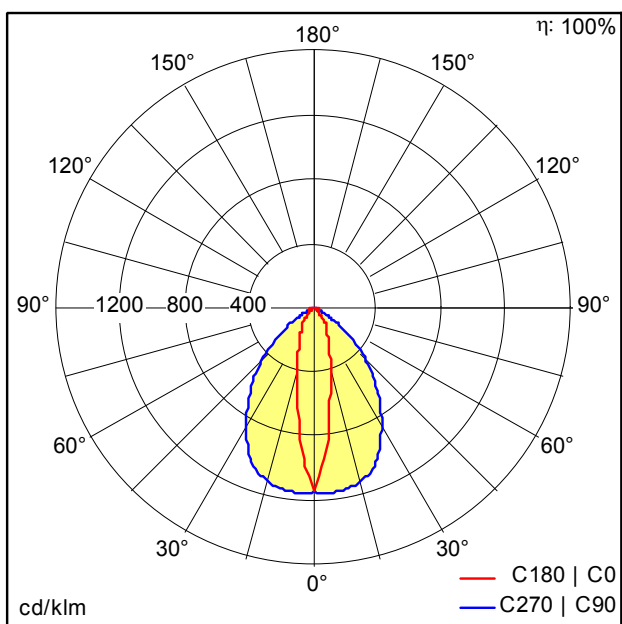
ZS_AMP_F_AMPHIBIA_NB.jpg



ZS_AMP_M_Amphibia.wmf

Dystrybucja światła

STD - Standard



D45911_AMP_L_8000-840_PC_NB_EVG.Idt

- Źródło światła: LED
- Strumień świetlny oprawy*: 7820 lm
- Skuteczność oprawy*: 169 lm/W
- Współczynnik oddawania barw: 80
- Statecznik: 1 x 28000680 LC 50W 100-400mA flexC Ip EXC
- Temperatura barwowa*: 4000 Kelvin
- Tolerancja miejscowa barwy (initial Mac Adam): 3
- Średnia żywotność nominalna*:
L90 100000h przy 32°C
L95 100000h przy 25°C
- Moc oprawy*: 46,3 W Współczynnik mocy = 0,97
- Moc w trybie czuwania*: 0,2 W
- sterowanie: EVG
- : E - Zamknięty IP5X
- Total harmonic distortion (THD): 15,00 %

Ten produkt zawiera źródło światła o klasie efektywności energetycznej C.

Patrz dodatkowe informacje na następnej stronie.



Oprawa rynienkowa do pom. wilgotnych