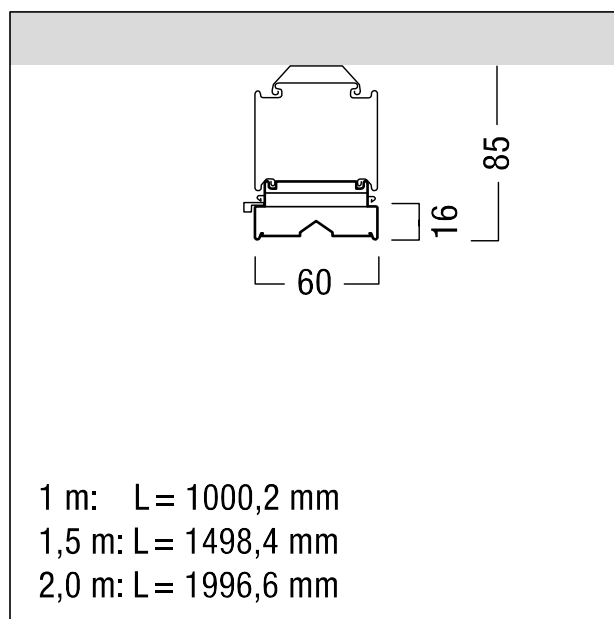


Linowy system oświetleniowy LED

Linear, energy-efficient TECTON LED continuous-row luminaire with 64 highly efficient mid-power LEDs per segment. Luminaire input power: 47.8 W, DALI controllable luminaire with LED converter, makes environmental and financial sense. LED service life lasts 100000 h before luminous flux is reduced to 95% of the initial value. Chromaticity tolerance (initial MacAdam): 2. Luminaire efficacy: 165 lm/W. Luminaire luminous flux: 7900 lm. Luminaire with symmetric very wide distribution (very wide beam). Colour rendering Ra > 80, colour temperature 3000 K. Split lens concept for reducing perceived glare. Overlapping PMMA lenses (shatter-resistant to IK07) achieve IP50 protection for LED and optic. All-in-one solution: lighting batten, lamp and reflector are combined in one product to produce a 100 % continuous ribbon of LED light without gaps. Enables further distances between the light lines but still high uniformity of the lighting result. High-quality look in a design that matches the trunking. Dimming level for DC mode preset to 15 %. LED continuous-row luminaire of sheet steel, enamelled in polyester lacquer finish, white. 100% flexible, tool-free mechanical and electrical installation using CLIX-technology by means of two side-mounted rotary levers on the TECTON trunking. No ultraviolet or infrared radiation. Ambient temperature: -20°C to +35°C. Luminaire wired with halogen-free leads, silicone-free. Note: please talk to your adviser if you are planning to use the luminaire in environments containing chemical pollutants. Dimensions: 1498 x 60 x 85 mm. Weight: 2.41 kg.



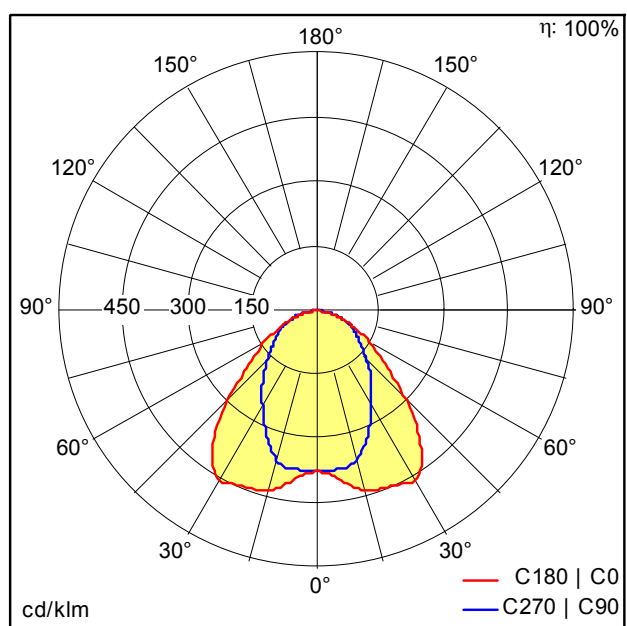
ZS_TEC_F_LED_Balken.jpg



ZS_TEC_M_C_LED_Balken.wmf

Dystrybucja światła

STD - Standard



D41246AA_TECTON_C_LED8000-830_L1500_VWB_LDE_WH.Idt

- Źródło światła: LED
- Strumień świetlny oprawy*: 7900 lm
- Skuteczność oprawy*: 165 lm/W
- Współczynnik oddawania barw: 80
- Statecznik: 1 x 28000657 LCA 75W 100-400mA one4all
Ip PRE
- Temperatura barwowa*: 3000 Kelvin
- Tolerancja miejscowa barwy (initial Mac Adam): 2
- Średnia żywotność nominalna*:
L95 100000h przy -20°C
L95 100000h przy 35°C
- Moc oprawy*: 47,8 W Współczynnik mocy = 0,97
- Moc w trybie czuwania*: 0,15 W
- sterowanie: LDE ściemniany do 1%
poprzez DALI, DSI i switchDIM
Poziom DC możliwość regulacji
- : D - Zamknięta IP2X
- Total harmonic distortion (THD): 10,00 %

Ten produkt zawiera źródło światła o klasie efektywności energetycznej C.

Patrz dodatkowe informacje na następnej stronie.

