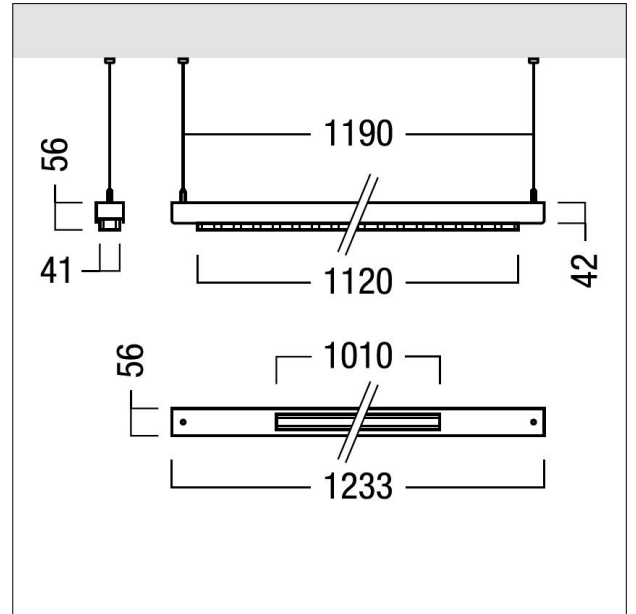


Pendant luminaire in modular design. The IZURA LED luminaire combines advanced technology with a distinctive lighting solution. Direct/indirect LED pendant luminaire (40%/60%); Direct and indirect light component separately controllable and dimmable; Luminaire input power: 68.9 W LED, DALI controllable luminaire with LED converter. LED service life lasts 100000 h before luminous flux is reduced to 95% of the initial value. Chromaticity tolerance (initial MacAdam): 2. Luminaire luminous flux: 10380 lm, Luminaire efficacy: 151 lm/W. Colour rendering Ra > 90, colour temperature 3500 K. Light control via lens and round reflector. UGR<16 and comfortable, low glare. Indirect light via special optic, with wide, uniform light distribution. Reflector housing made of polycarbonate in white. Gear tray made of sheet steel in white powder-coated finish. Luminaire housing made of sheet steel, white powder coated. Luminaire wired with halogen-free and silicone-free leads. The suspension is continuously adjustable. Dimensions: 1233 x 56 x 56 mm. Weight: 2.7 kg.

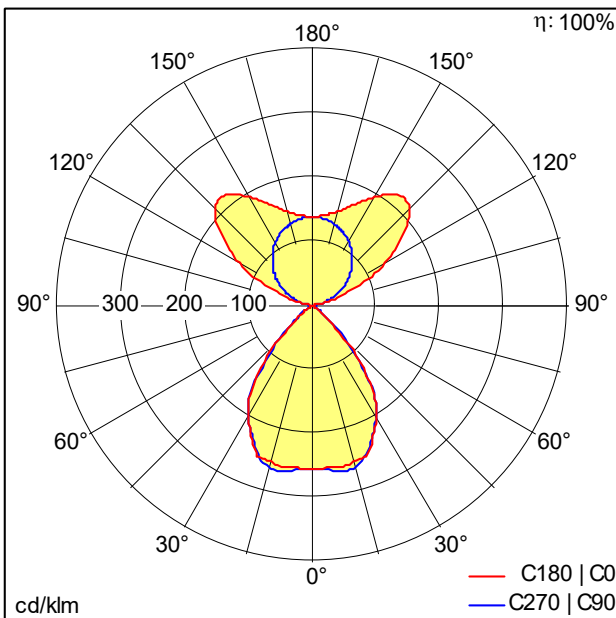


ZS_IZU_F_WH_WH.jpg



ZS_IZU_M_S.wmf

Light Distribution



D49114AA_IZURA_D_I_L12_935.ltd

- Light Source: LED
- Luminaire luminous flux*: 10380 lm
- Luminaire efficacy*: 151 lm/W
- Colour Rendering Index min.: 90
- Ballast 1: 1 x 28004049 LC 40/75-400/230 o4a NF h16 EXC4
- Ballast 2: 1 x 28004050 LC 60/75-330/330 o4a NF h16 EXC4
- Correlated colour temperature*: 3500 Kelvin
- Chromaticity tolerance (initial MacAdam): 2
- Rated median useful life*: L95 100000 h at 25 °C
- Luminaire input power*: 68,9 W Power factor = 0,99
- Standby Power*: 0,15 W
- Dimming: LDE dimmable to 1% over DALI, DSI and switchDIM
DC level is adjustable
- Maintenance category CIE 97: D - Enclosed IP2X
- Total harmonic distortion (THD): 7,00 %

All values marked with an * are rated values. Connected electrical load and luminous flux are subject to an initial tolerance of +/- 10%, the most similar colour temperature is subject to an initial tolerance of +/- 150K. Unless stated otherwise, the values apply to an ambient temperature of 25°C.