ZUMTOBEL

<PANOS EVO R100H 15W 830 LDO WH WH 62906787

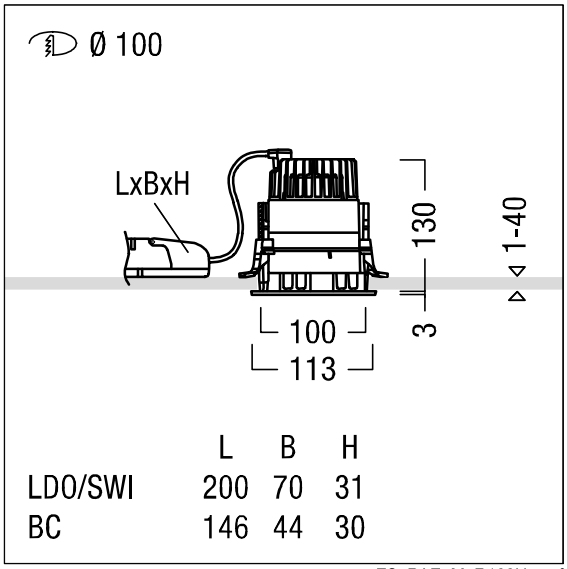
LED ceiling-recessed luminaire

LED ceiling-recessed luminaire (pre-assembled luminaire), "Stable White"; shielding angle 45°; lamp(s): 15 W LED830; Colour rendering Ra > 80, colour temperature 3000 K (warm white); Chromaticity tolerance (initial MacAdam): 3; Luminaire luminous flux: 1330 lm, Luminaire efficacy: 89 lm/W; service life: 50000h at 85% luminous flux; includes control unit Slave luminaire for DALI control (DALI only); modular, high quality optical unit consisting of reflector and LED light chamber integrated in optimised thermal management of die-cast aluminium; smooth reflector in white painted finish; reflector/trim made of high-quality, UV-resistant polycarbonate; cover ring white; mounting ring of Glass fibre-reinforced polycarbonate (PC), grey; luminaire unit can be fitted quickly without tools using twist-and-lock mechanism; IP20; luminaire wired with halogen-free leads; power connection: 5-pole connector terminal; Through-wiring possible; mains voltage: 220-240 V / 0/50/60 Hz, for use with 220V DC central battery ; installation: tool-free quick installation using antislip spring clips in ceilings of thickness 1-40mm; ceiling cutout: 100mm, recess depth: 140mm; weight: 0.52 kg

Note: UGR<19 for office applications compliant with EN12464 (depending on luminaire type)



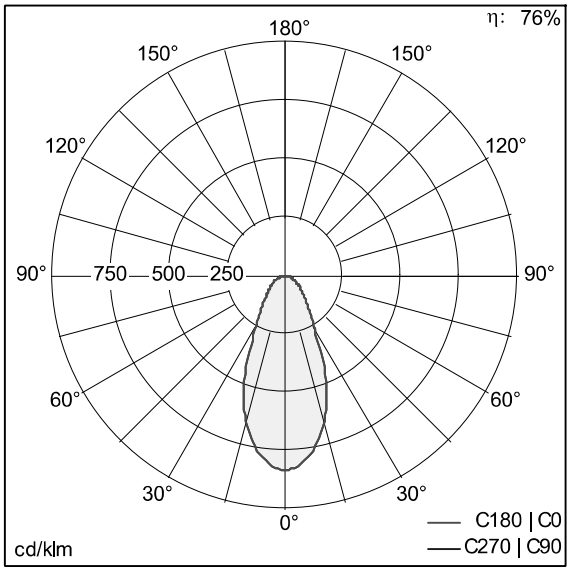
ZS_PAI_F_R100_HL_Rahmen.jpg



	L	B	H
LDO/SWI	200	70	31
BC	146	44	30

ZS_PAE_M_R100H.wmf

Light Distribution STD - standard



ST7630_N.ldt

- Light Source: LED
- Luminaire luminous flux*: 1330 lm
- Luminaire efficacy*: 89 lm/W
- Colour Rendering Index min.: 80
- Ballast: 1 x 28001246 LCA 25W 350-1050mA one4all SR PRE Z
- Correlated colour temperature*: 3000 Kelvin
- Chromaticity tolerance (initial MacAdam): 3
- Rated median useful life*: L85 50000 h at 25 °C
- Luminaire input power*: 15 W Power factor = 0.9
- Standby Power*: 0.13 W
- Dimming: LDO dimmable to 1% over DALI
- Maintenance category CIE 97: C - Closed Top Reflector

This product contains a light source of energy efficiency class D.

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.

IP20 IP44 halogen IK04 850°C incl. LED

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