ZUMTOBEL

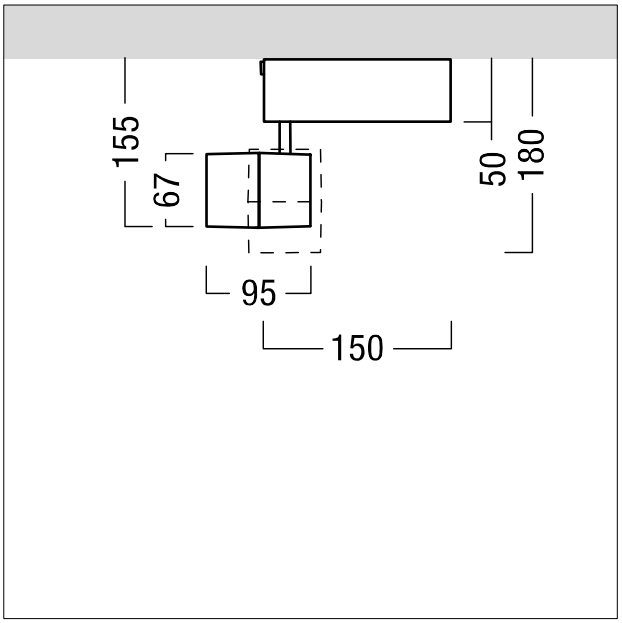
VIVO XS LED1300-927 3CV SP-S BKMM 60714717

LED spotlight

LED spotlight with stabilised colour temperature "Essential+ stableWhite"; optimised for efficient and uniform accent lighting for short distances in small spaces, shops and showrooms; compact, timeless spotlight design; innovative thermal design achieves passive cooling; Luminaire with 3-phase universal adapter with control gear in adapter (for 3-phase track), ; lamp(s): 1/22W LED1300-927; Colour rendering Ra > 90, colour temperature 2700 K (warm white); Luminaire or spotlight with SPOT light distribution, with rotationally symmetrical reflector in silver colour; Chromaticity tolerance (initial MacAdam): 3; Luminaire luminous flux: 1300 lm, Luminaire efficacy: 59 lm/W; service life: 50000 h for luminous flux at 70% of initial value; UVA-free and IR-free light; Luminaire input power: 22 W; mains voltage: 220-240V/ 50/60Hz; spotlight can rotate through 360° and tilt through 90°; spotlight housing made of die-cast aluminium, surface finish: microtextured paint in black, matt; control box of polycarbonate; front ring of polycarbonate, black; front ring used for attaching accessories; specular reflector made of polycarbonate aluminium-sputtered, mirrorbrite, iridescent-free; specular reflector designed for easy replacement and conversion; dimensions: 67x150x180 mm; weight: 0.6 kg;
Please note: adapter version suitable for mounting horizontally and vertically on wall; not suitable for point outlets.

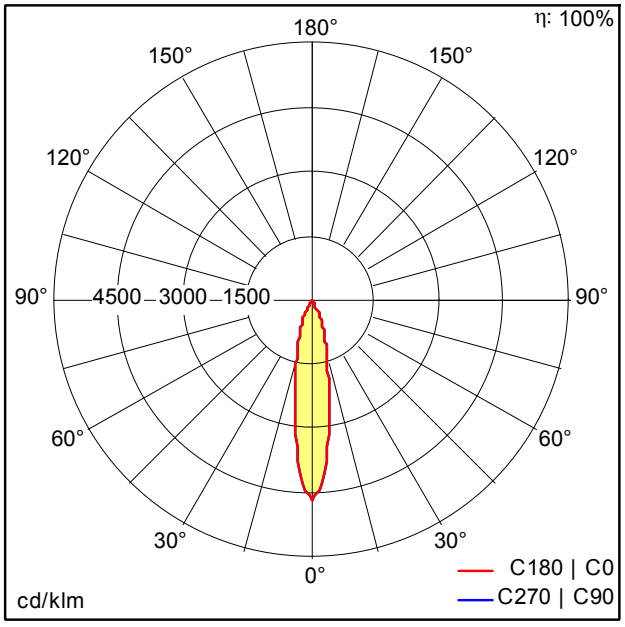


ZS_VIV_F_XS_LED_ESW_BLM.jpg



ZS_VIV_M_XS_XXS.wmf

Light Distribution STD - standard



ST8440.ldt

- Light Source: LED
- Luminaire luminous flux*: 1300 lm
- Luminaire efficacy*: 59 lm/W
- Colour Rendering Index min.: 90
- Ballast: 1 x 87500890 LC 21/500/42 fixC SC ADV2
- Correlated colour temperature*: 2700 Kelvin
- Chromaticity tolerance (initial MacAdam): 3
- Rated median useful life*:
  L70 50000h at 25°C
- Luminaire input power*: 22 W
- Maintenance category CIE 97: C - Closed Top Reflector

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

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 halogen 850°C incl. LED

We reserve the right to make technical changes without prior notice. 19.10.2023 © Zumtobel - 5-year guarantee in compliance with the terms of guarantee at www.zumtobel.com/guarantee