

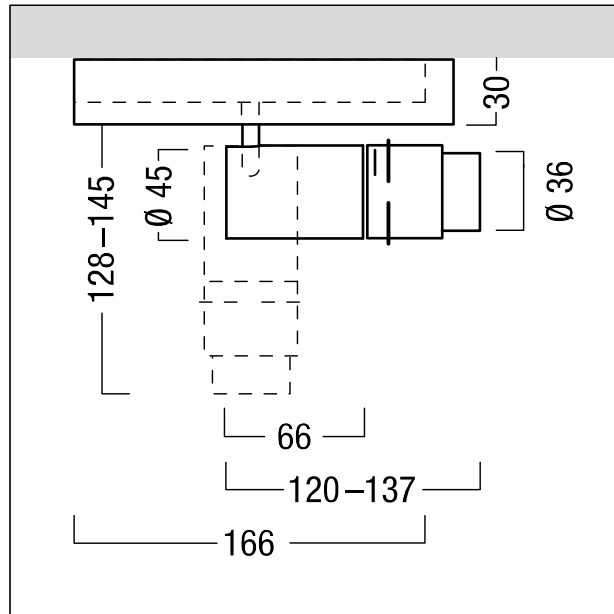


Projektor punktowy LED (projekcja)

LED spotlight (projection) "midi" construction size; equipped with lens system for high-quality accent lighting in museums and exhibition spaces; focusing via objective lens; lenses and shield are integrated into spotlight housing for avoiding stray light; Luminaire with shield for crisp, rich-contrast, rectangular illumination of surfaces; shield can be completely closed; Luminaire with low voltage adapter for Zumtobel SUPERSYSTEM II (48 V) low voltage track; adapter is fixed without tools and contains electronics converting the constant voltage (48V) to constant current; lamp(s): 1/8.2W, Colour rendering Ra > 90, colour temperature 3000 K; colour tolerance: SDCM 2 initial, LED PCBs premium-selected; luminaire luminous flux: to approx. 600 lm; service life: 50000h at 80 % luminous flux; dimming of illuminance, Luminaire with dimming directly over luminaire; spotlight can rotate through 360° and tilt through 90°; luminaire housing made of die-cast aluminium, coated white; lens: polished silicate glass; Luminaire input power: 9 W; dimensions: 166x45x165 mm; weight: 0.34 kg; Please refer to installation instructions for photometric data.; Use with presence/motion sensors is not permissible



ZS_SU2_F_D45_Kontur_ghm.jpg



ZS_SU2_M_M_PJ_LED_D45_TLV.wmf

Dystrybucja światła

STD - Standard

- Statecznik: 1 x 28000730 LMI G2 48V 350-700mA 3-20V FO Slim
- Moc oprawy*: 9 W
- sterowanie: DIM
- : C - Zamknięty u góry odbłyśnik

Ten produkt zawiera źródło światła o klasie efektywności energetycznej F.