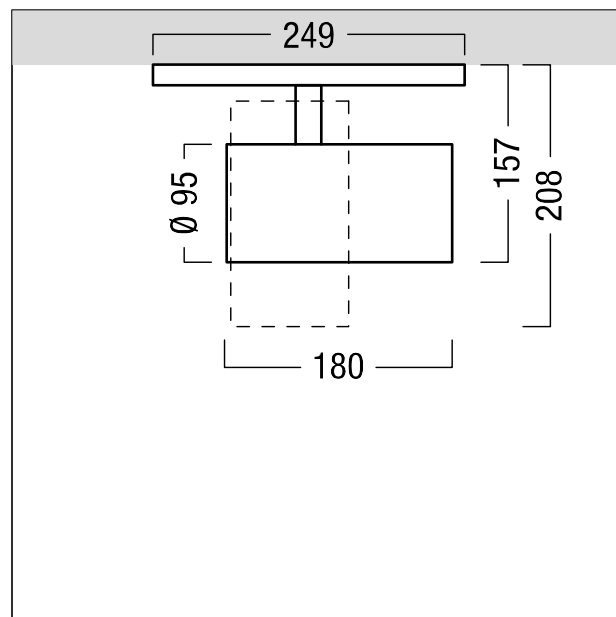


Oprawa typu "spot" LED

LED spotlight with special light spectrum adapted for the complete food colour palette; optimised for efficient and high-output accent lighting in retail applications (supermarket / food); spotlight with InHouse converter mounted on the TECTON GP adapter, Luminaire with TECTON GP (grand profile) adapter for simple, rapid mounting of luminaire to TECTON continuous-row systems; switchable luminaire; adapter colour white; Colour temperature matched to meat products Ra > 89; Luminaire with WIDE FLOOD light distribution 43 °; Chromaticity tolerance (initial MacAdam): 2; Luminaire luminous flux: 2300 lm, Luminaire efficacy: 66 lm/W; service life: 50000 h for luminous flux at 85%; Luminaire input power: 35 W; mains voltage: 220-240V/ 50/60Hz; Spotlight rotatable through 360° and tiltable through 90°; converter integrated in spotlight housing; spotlight housing made of die-cast aluminium, surface finish: white Micro-textured paint; excellent glare control via front ring made of polycarbonate white; front ring serves to accommodate the accessories (optical, protective glass, honeycomb louvre); specular reflector made of polycarbonate highly reflective aluminized finish, iridescence-free; specular reflector designed to be interchangeable and retrofitted; dimensions: 249x95x208 mm; weight: 1.05 kg; spotlight fixed via TECTON GP adapter (grand profile) to the trunking using CLIX technology; Spotlight cannot be fitted over incoming feeder, central feeder or outgoing feeder



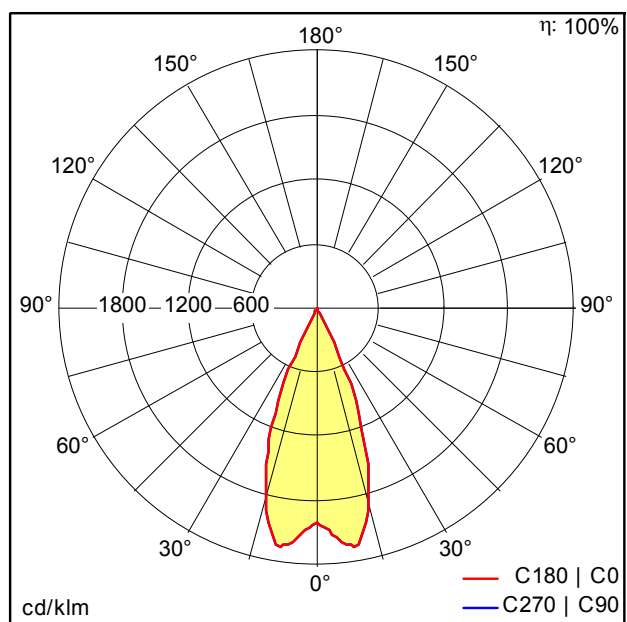
ZS_VI2_F_Strahler_M_TECGP249_whm.jpg



ZS_VI2_M_M_TEC-GP249.wmf

Dystrybucja światła

STD - Standard



STx664.ltd

- Źródło światła: LED
- Strumień świetlny oprawy*: 2300 lm
- Skuteczność oprawy*: 66 lm/W
- Współczynnik oddawania barw: 88
- Statecznik: 1 x 06891816 DRV OS IT FIT 30W 700mA 42V F
- Temperatura barwowa*: 1900 Kelvin
- Tolerancja miejscowa barwy (initial Mac Adam): 2
- Średnia żywotność nominalna*: L85 50000h przy 25°C
- Moc oprawy*: 35 W Współczynnik mocy = 0,98
- sterowanie: SWI
- : C - Zamknięty u góry odbłyśnik
- Total harmonic distortion (THD): 10,03 %

Wartości oznaczone gwiazdką (*) są wartościami znamionowymi. Inicjalna tolerancja mocy oraz strumienia świetlnego wynosi +/-10%. Jeżeli nie podano inaczej, wartości te obowiązują dla temperatury 25°C