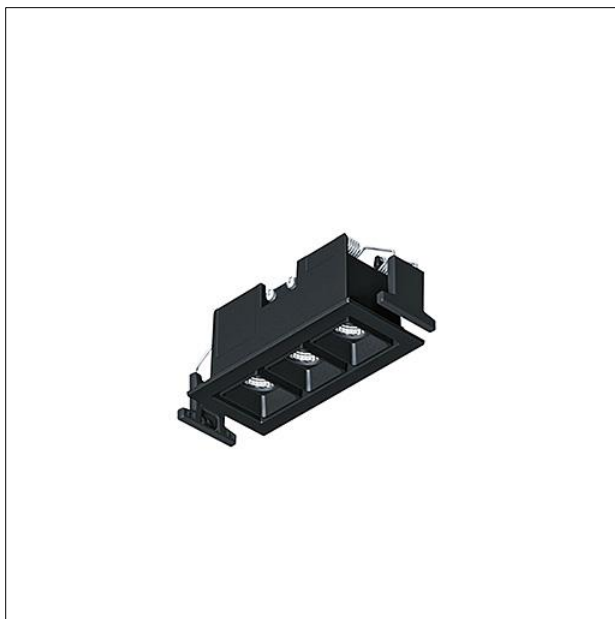


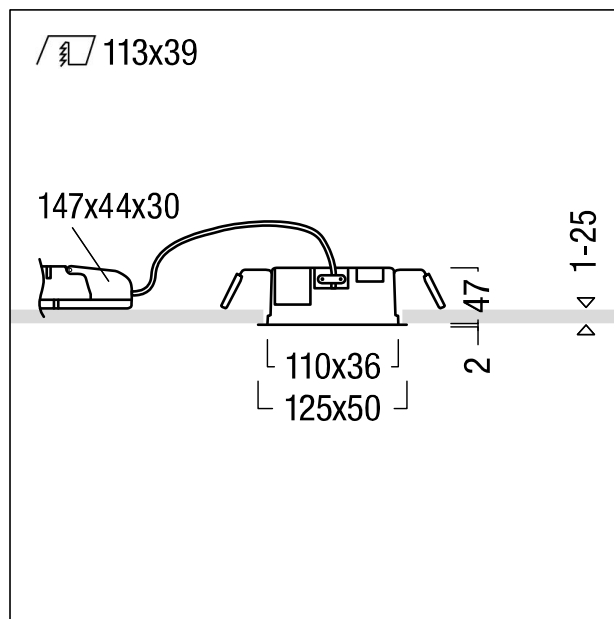


Oprawa LED do wbudowania w suficie

Compact, linear recessed LED ceiling luminaire (complete luminaire) for flexible accent lighting and horizontal planar illumination with high brilliance and very good glare control; with 3 miniaturised single light heads in linear arrangement; precise and uniform light distribution; very good glare control UGR<13, shielding angle 45°; lamp(s): 11W LED1000-930; FLOOD distribution characteristic; reflector: silver with black deco edge, mirrorbrite; Colour rendering Ra > 90, colour temperature 3000 K (warm white); Chromaticity tolerance (initial MacAdam): 2; Luminaire luminous flux: 1000 lm, Luminaire efficacy: 71 lm/W; service life: 50000 h for luminous flux at 90% of initial value; complete model consisting of luminaire and separate control unit, Slave luminaire for DALI control (DALI only); innovative thermal design achieves passive cooling; housing made of die-cast aluminium, black painted; reflector unit made of polycarbonate 2-part: Kopf aluminium-sputtered, faceted mirrorbrite / square base with decorative edge; luminaire wired with halogen-free leads; plug & play cable connection between luminaire unit and control unit; Luminaire input power: 14 W; electrical connection: 4-pole terminal; loop-in/loop-out not possible; mains voltage: 220-240V/ 50/60Hz ; installation using spring clips in ceilings of thickness 1-25mm; ceiling cutout: 39x113 mm, recessed depth: 100mm + ceiling thickness; weight: 0.4 kg; Note: Different colour combinations (design personalisation) of the individual components can be ordered as a variant via mySUPERSYSTEM INTEGRAL.



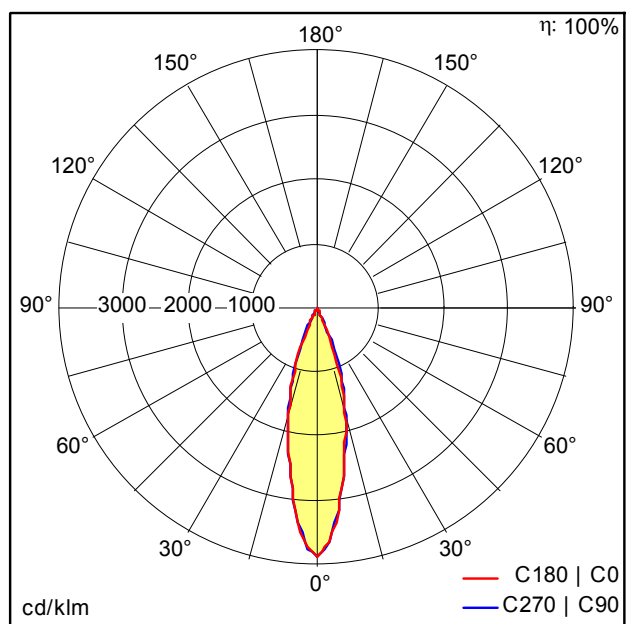
ZS_SUI_F_DF3_BK.jpg



ZS_SUI_M_DF3.wmf

Dystrybucja światła

STD - Standard

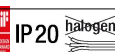


ST9583.Idt

- Źródło światła: LED
- Strumień świetlny oprawy*: 1000 lm
- Skuteczność oprawy*: 71 lm/W
- Współczynnik oddawania barw: 90
- Statecznik: 1 x 06890434 DRV TC PROF 45W 1.4A 45V D #HC DALI
- Temperatura barwowa*: 3000 Kelvin
- Tolerancja miejscowa barwy (initial Mac Adam): 2
- Średnia żywotność nominalna*: L90 50000h przy 25°C
- Moc opraw*: 14 W Współczynnik mocy = 0,91
- Moc w trybie czuwania*: 0,4 W
- sterowanie: LDO ściemniany do 1% poprzez DALI
- : C - Zamknięty u góry odbłyśnik

Ten produkt zawiera źródło światła o klasie efektywności energetycznej F.

Patrz dodatkowe informacje na następnej stronie.





Oprawa LED do wbudowania w suficie