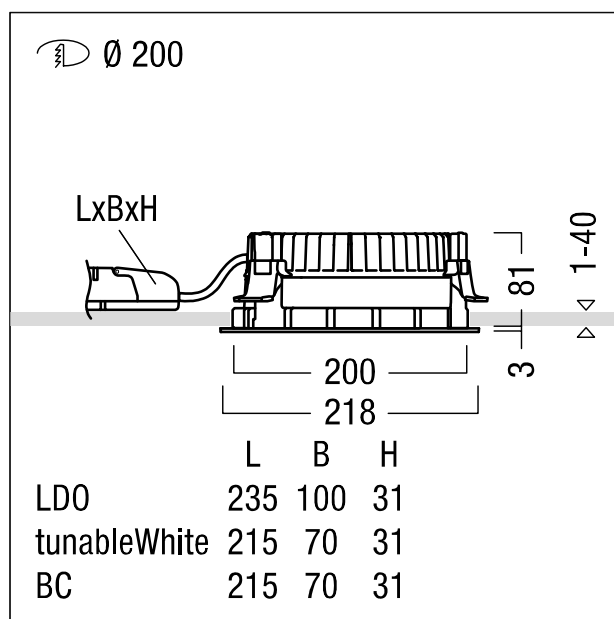


Oprawa LED do wbudowania w suficie

LED ceiling-recessed luminaire (pre-assembled luminaire); designed for use where space is limited in ceiling: recess depth <100mm; "stableWhite" LED luminaire, with symmetric wide-beam light distribution with maximum luminaire efficiency and optimum photometric properties; lamp(s): LED2500-940; Colour rendering Ra > 90 (R9 > 50), colour temperature 4000 K (neutral white); Chromaticity tolerance (initial MacAdam): 2; Luminaire input power: 19 W; Luminaire luminous flux: 2622 lm, Luminaire efficacy: 138 lm/W; service life: 100000h at 90% luminous flux or 50000h at 95% luminous flux; includes separate control unit Slave luminaire for DALI control (DALI only); high-quality reflector unit fixed to modular LED lighting chamber by twist-and-lock mechanism; high-efficiency LED lighting chamber is integrated in optimised, passive thermal management system of diecast aluminium; reflector: smooth, highly reflective aluminized finish, iridescence-free; 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; IP44_IP20; luminaire wired with halogen-free leads; power connection: 5-pole connector terminal, ; loop-in/loop-out possible; mains voltage: 220-240V / 0/50/60Hz, for use with 220V DC central battery ; installation: tool-free quick installation using antislip spring clips in ceilings of thickness 1-40mm; ceiling cutout: 200mm, recess depth: 89mm; weight: 1.21 kg; Note: To achieve EN12464 compliance in office applications (UGR<19, aluminized reflector type), please order an additional antiglare ring



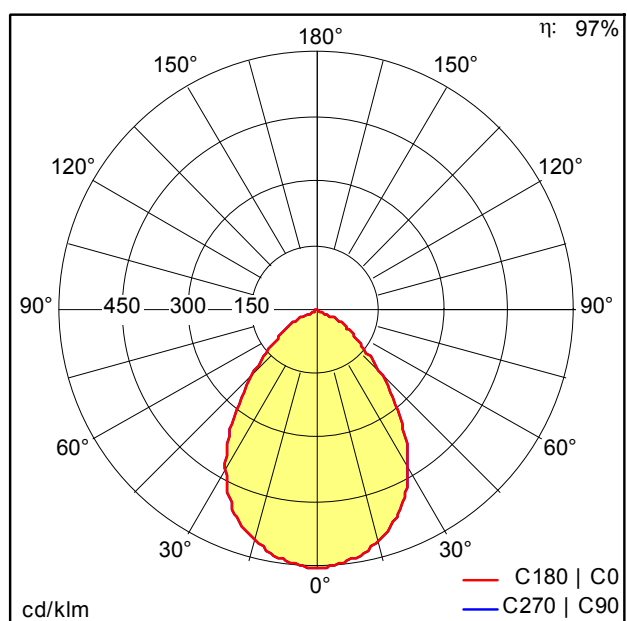
ZS_PAE_F_E200_LG_Rahmen_NW.jpg



ZS_PAI_M_R200L_LED_WH.wmf

Dystrybucja światła

STD - Standard



ST7335_M.Idt

- Źródło światła: LED
- Strumień świetlny oprawy*: 2622 lm
- Skuteczność oprawy*: 138 lm/W
- Współczynnik oddawania barw: 90
- Statecznik: 1 x 28001246 LCA 25W 350-1050mA one4all SR PRE Z
- Temperatura barwowa*: 4000 Kelvin
- Tolerancja miejscowa barwy (initial Mac Adam): 2
- Średnia żywotność nominalna*:
L90 100000h przy 25°C
L95 50000h przy 25°C
- Moc opraw*: 19 W Współczynnik mocy = 0,98
- Moc w trybie czuwania*: 0,1 W
- sterowanie: LDO ściemniany do 1% poprzez DALI
- : C - Zamknięty u góry odbłyśnik

Patrz dodatkowe informacje na następnej stronie.



Oprawa LED do wbudowania w suficie

Ten produkt zawiera źródło światła o klasie efektywności energetycznej C.