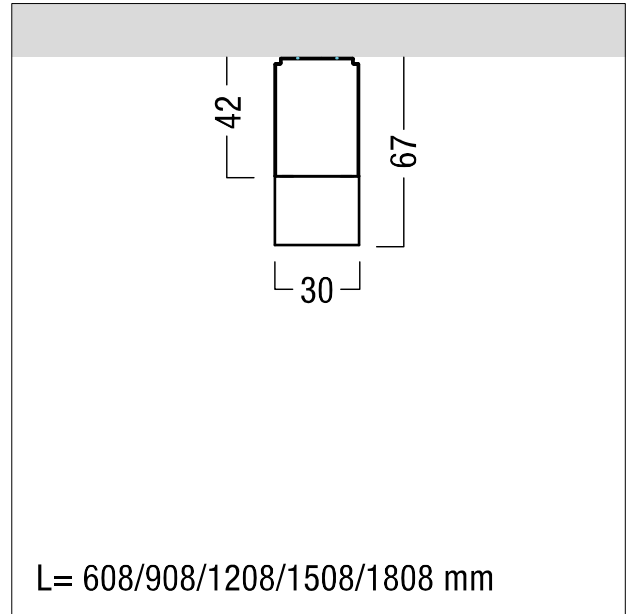


Batten luminaire

LED single batten luminaire for surface-mounting and suspending. DALI-controllable luminaire with integrated SELV converter. Primary and secondary optic for perfect dispersion of LED points and simultaneous indirect component for ceiling illumination. Energy-efficient LED single batten luminaire makes environmental and financial sense. total power: 30.5 W; LED service life lasts 50000 h before luminous flux is reduced to 80% of the initial value. Chromaticity tolerance (initial MacAdam): 4. Luminaire luminous flux: 3780 lm, Luminaire efficacy: 124 lm/W. Colour rendering Ra > 80, colour temperature 3000 K. Single batten luminaire of high quality aluminium extrusion, powder coated in white. Luminaire wired with halogen-free leads. For pendant mounting please order the following separately per luminaire: 1 LINARIA ceiling rose, 1 transparent supply cable and 2 cord suspensions. Dimensions: 1508 x 30 x 67 mm. Weight: 1.7 kg



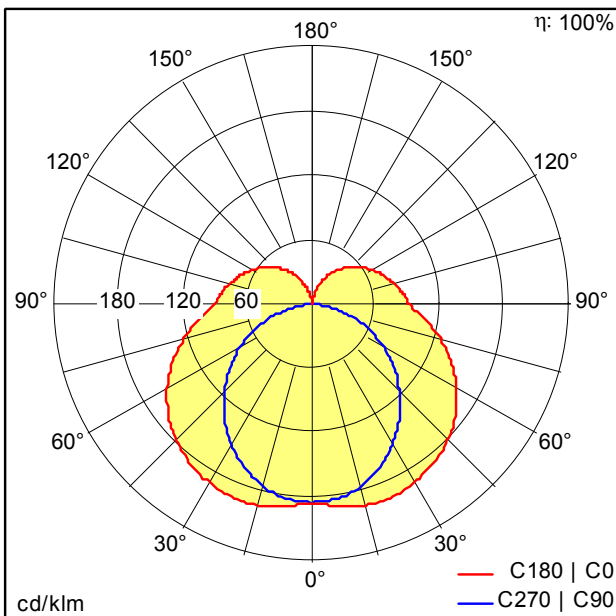
ZS_LIN_F_LED_weiss.jpg



ZS_LIN_M_Linaria_LED.wmf

Light Distribution

STD - standard



D39715AA_LINARIA_LED3700-830_L1508_PM_WH.Idt

- Light Source: LED
- Luminaire luminous flux*: 3780 lm
- Luminaire efficacy*: 124 lm/W
- Colour Rendering Index min.: 80
- Ballast: 1 x 28000654 DRV TR LCA 35W 700mA 54V D #O4A Ip PRE
- Correlated colour temperature*: 3000 Kelvin
- Chromaticity tolerance (initial MacAdam)*: 4
- Rated median useful life*: 50000h L80 at 25°C
- Luminaire input power*: 30.5 W Lambda = 0.97
- Standby Power*: 0.2 W
- Dimming: LDE dimmable to 1% over DALI, DSI and switchDIM DC level is adjustable
- Maintenance category: D - Enclosed IP2X

All values marked with an * are rated values. Luminous flux and connected electrical load are subject to an initial tolerance of +/- 10%. Tolerance of color temperature: +/- 150 K. Unless stated otherwise, the values apply to an ambient temperature of 25°C. Zumtobel cannot issue a general approval certificate for chemical resistance. Zumtobel can supply written confirmation on request.

