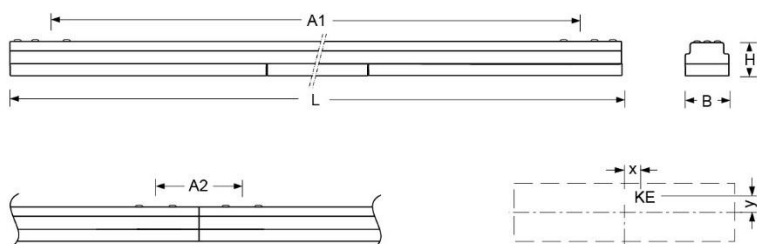


Surface-mounted luminaire. Sheet steel housing, powder-coated. Arrangeable as optically continuous light-lines through easy removable end-caps. Housing colour traffic white RAL 9016. Direct narrow-wide light distribution. Translucent lens optics made of acrylic with additional lateral transmission. For VDU workstations $65^\circ < 3000\text{cd/m}^2$, $\text{UGR} \leq 19$ according to DIN EN 12464-1. Electrical connection via three-pole connection terminal with plug-in contact. With integrated protective earth conductor connection and release button, suitable for rigid and flexible conductors up to 2.5mm^2 . Available accessories: For surface mounting as continuous light-line one through-wiring clip-on-DV (771 9000 100) per joint is needed. For pendant mounting as single luminaire one mounting kit clip-on-SAES (771 0037 105) is required. For pendant mounting as continuous light-line one suspension set clip-on-SAES (771 0037 105) is needed. Additionally for each joint one suspension clip-on-SAVS (771 0000 105) and one through-wiring clip-on-DV (771 9000 100) is necessary. Suspension length 2000mm.



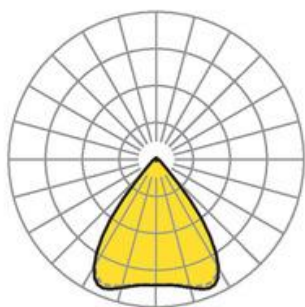
- Article No.: 7713444100
- Housing material: steel
- Housing colour: traffic white RAL 9016
- Light distribution: direct/indirect narrow/wide distribution
- Type of installation: Individual surface mounting, Surface-mounted light run installation
- Certification mark: IP 20, Protection class I, VDU $65^\circ < 3000$, F, Indoor, CE

Dimensions



- Dimensions LxWxH/DxH: 1222 x 55 x 44 (mm)
- Mounting distance A1: 1120 (mm)
- Mounting distance A2: 101 (mm)
- Weight (net): 2 (kg)
- Cable entry KE X/Y: 0 (mm) / 0 (mm)

Lighting/Electrical



- Placement: LED, Colour rendering/Light colour CRI ≥ 80 / 4000K
- Direct/Indirect: 98 % / 2 %
- UGR lat/lon: 17.6 / 17.7
- VDU: $65^\circ < 3000\text{cd/m}^2$
- Luminaire luminous flux: 4400 (lm)
- LED service life: 050000h L80/B10
- Luminaire luminous efficacy: 164 (lm/W)
- System output: 27 (W)
- Controller: Electronic driver (1 pcs.)
- Mains voltage max.: 230 V / 50 Hz
- Energy efficiency class: D