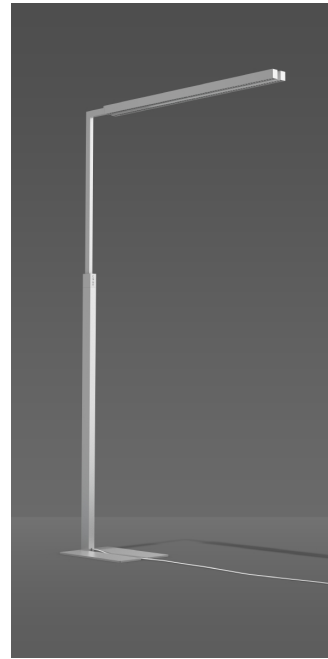
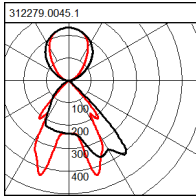
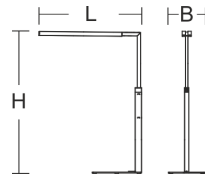


Less is more 27

312279.0045.1 | Free-standing luminaires

Free-standing luminaires
4051859270607
LED
L 1170, B 340, H 2033



LED- floor luminaire for single and double workplaces. Converter integrated in the post. Direct and indirect light component separately switchable. Beam characteristics direct 60% / indirect 40%. Asymmetrical light control direct via aluminium micro-grid, high polish. Screen-compliant in accordance with EN 12464-1. Light control indirect via diffuser made of non-yellowing plastic (PMMA), satin finish. Flat base plate made of steel for a high level of stability and space-saving positioning with office furniture. Base plate with wide opening 150 mm. Top and column made of aluminium. Luminaire powder-coated. Membrane switch ergonomically integrated in the luminaire column. Lamp (LED) included. With cable 0.75 mm² 2000 mm, black, including safety plug. Dimensions of luminaire head (2x): 1012 mm x 38 mm x 28 mm Height of luminaire (top edge of luminaire): 2033 mm

Electrical

| | |
|--|--------------------------|
| Control gear | Touch-Dim converter |
| Control gear 2 | Constant voltage supply |
| Voltage | 220 - 240 V / 50 - 60 Hz |
| Luminaires on B10A fuse | 5 |
| Luminaires on B16A fuse | 9 |
| Luminaires on C10A fuse | 9 |
| Luminaires on C16A fuse | 15 |
| Inrush current / inrush current duration | 34 A / 385 μs |
| System power 1 | 92 W |
| Rated luminous flux 1 | 9.150 lm |
| Glare evaluation UGR (4H 8H) 1 | 20,8 |
| Luminaire efficacy 1 | 100 lm/W |

Colour

Colour white aluminium

Dimensions

| | |
|----------|----------|
| Length L | 1.170 mm |
| Width B | 340 mm |
| Height H | 2.033 mm |
| Weight | 10,5 kg |

Lamp

| | |
|------------------------------|-------------------|
| Lamp | LED |
| Colour temperature | 4000K |
| Colour rendering index (CRI) | 80 |
| Colour consistency (McAdam) | 3 |
| Lifetime | 60000 h (L80/B10) |

Lighting technology

| | |
|--|-----------------|
| Beam Angle | 30°/30°/45°/30° |
| Photobiological safety according to EN 62471 | Risk group 1 |

Approbations

| | |
|-------------------------------|--------------------|
| Type of Protection | IP 20 |
| Protection Class | I |
| Glow Wire Test | 650°C - 30 seconds |
| Impact Protection | IK02 (0,20 Joule) |
| Safety marks | F-mark |
| Other Marks | WEEE mark |
| country of origin | CE |
| Energy efficiency class LED | A++ |
| Energy class of included lamp | A++ |