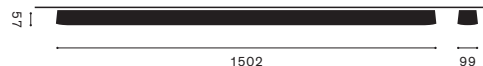


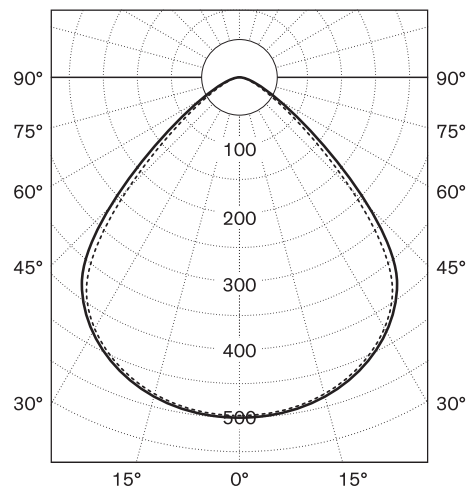


| | |
|------------|----------------------------------|
| Models | Nr. 45710 4 50 Nr. 45710 3 50 |
| Dimensions | H 57 mm W 99 mm L 1502 mm |



| | |
|------------------------|---|
| Contents | LED |
| Controller | Premium converter, DALI |
| Power requirements | 220–240 V, 50–60 Hz |
| Power input | 52 W |
| Standby | < 0.5 W |
| Light distribution | 100% direct |
| Energy efficiency | This product contains light sources of energy efficiency class c |
| High durability | 72,000 hours |
| Luminous efficiency | 6529 lm |
| Colour rendition index | CRI Ra > 84 |
| Light colour | Neutral white 4000 K, Nr. 45710 4 50 Warm white 3000 K, Nr. 45710 3 50 |
| Glare suppression | UGR < 19 |
| Operation | Dimmable with DALI |
| Materials | Brim of illumination head made of steel, powder-coated |
| Cover of illuminant | Structured acrylic glass |
| Operating device | Included in the luminaire head |
| Weight | ca. 4.9 kg |
| Protection rating | IP 20 |
| Test marks | ENEC TÜV SÜD, CE, ROHS |
| Warranty | 2 years, 5 years on LED and converter |
| Particularities | – 2 row Bat Wing, with anti-glare panel – Optionally with daylight sensor and presence detecto |
| Note | (3000 K ca. 10 lm/W less than at 4000 K) |

Light intensity distribution
cd/klm



— Lateral light intensity distribution
..... Frontal light intensity distribution