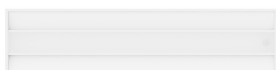


Concord

OFFICELYTE 1200 4000K HE SSA03
2069526



Features

• Concord OFFICELYTE 1200 4000K HE SSA03 is a high performance low glare luminaire for offices and education applications. Suitable for lay in, as well as for pull up, into concealed grid and plasterboard ceilings with our optional wedge accessory kits suitable. Optical solution is a combination of Tp(a) rated central prismatic and side diffusers. Painted steel housing with RAL 9016 finishing colour. 1196x296x60mm dimensions. 3450lm luminous flux, 28.5W total power consumption, 121lm/W efficacy level, CRI80 4000K (Neutral white) LED light sources with chromaticity tolerance of 3-step MacAdam ellipse. Conforming to EN 12464-1 for indoor work places, UGR<19. IK03 impact resistance, IP20 ingress protection level. IEC Class II electrical protection. Photobiological Risk Group 1. Lifespan 93k hours at L80B50. Glow Wire test 650°C. SylSmart Connected enabled with integrated sensor.

Product Overview

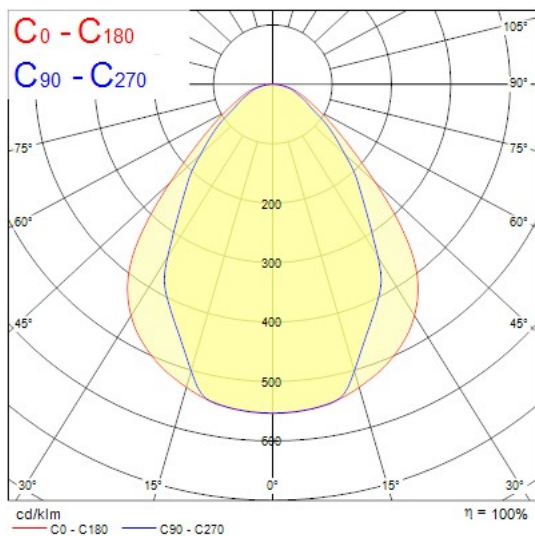
| | |
|-----------------------------------|--------------------------------|
| Product name | OFFICELYTE 1200 4000K HE SSA03 |
| Technology | LED (3 SDCM) |
| Cap/Base | N/A |
| Housing | Steel |
| Mount | Ceiling recessed mounting |
| General application | Office, Education |
| ETIM Class | EC002892 |
| Fixture luminous flux (lm) | 3,450 |
| Luminaire efficacy (lm/W) | 121 |
| Correlated colour temperature (k) | 4000 |
| Light colour | Neutral White |
| CRI (Ra) | 80 |

Concord

OFFICELYTE 1200 4000K HE SSA03 2069526

| | |
|---------------------------------|-----------------------------|
| Colour Variation Initial (SDCM) | 3 |
| Beam Angle (°) | 80 |
| Glare control | < 19 |
| Photobiological Risk Group | RG1 |
| Total power consumption (W) | 28.5 |
| Electrical protection | Class II |
| Control gear type | LED driver constant current |
| Dimmable | Yes |
| Housing colour | RAL9016 |
| IP rating | IP20 |
| IK rating | IK03 |
| Product EAN number | 5025768695263 |
| Warranty | 5 years |
| Dimming method | SylSmart SSA |

Photometry



Technical drawings

