

Item

S44E037-DNSIC1940L14
anto+ recessed frame silver 376x56

General

LED LO 4000K 13W 859lm 45° 12 Spots
housing silver RAL9006 matte
anti-glare cone gold matte, anti-glare attachment
black matte
2 mounting brackets

Illuminant

LED LO
EEC A++ - A
Colour rendering index (CRI) > 90
Blue light hazard RG1 IEC 62471
MacAdam 3

Dimension

LxWxH: 376x56x043mm
Cut-out LxWxD: 370x49x080mm

Surface/Colour

profile: aluminium, anti-glare attachment:
Polycarbonate

Lens

Lens technology
Radiation angle: 45°

Protection rating

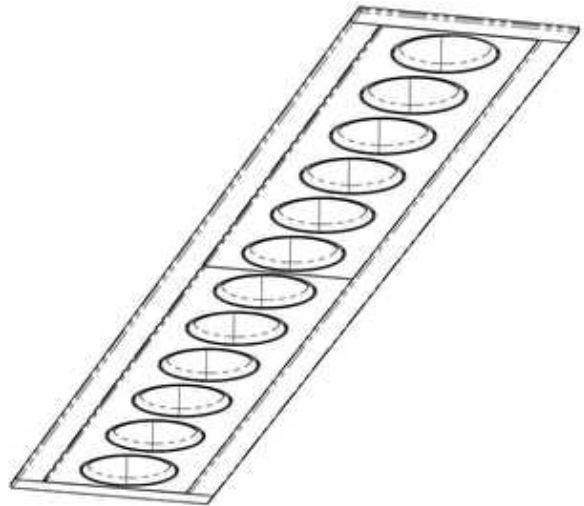
IP20 / Protection class I

Connection

230V 50/60Hz
incl. converter

Weight

0,7 kg



Product-Information

High-end recessed profile luminaire, casing constructed out of aluminium, anti-glare attachment made of polycarbonate. Luminaire consists of 12 light points with efficient high-power LEDs in the colour combination: anti-glare cone gold matte, anti-glare attachment black matte, housing silver RAL9006 matte. Unique lens technology and recessed optics. Direct light emission, light geometry symmetric with an emittance angle 'Wide Flood' of 45°. Colour rendering index (CRI) > 90, with an efficiency of 66 lm per W producing a luminous flux of 859 lm with 13 W, colour temperature of 4000 K. Including a converter, small colour tolerance MacAdam 3, energy efficiency class according to delegated Commission Regulation (EU) No. 518/2014: A++ - A. Rated lifetime of minimum 60.000 h [according to EU decree No. 1194/2012], Ingress Protection IP20, Protection Class I. Electrical connection through 3 used pins. Including endcaps and 2 mounting brackets or installation spring(s). Dimensions LxWxH: 376x56x043 mm, Cut-out LxWxD: 370x49x080 mm, Weight: 0,7 kg