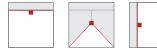


Order No.: 51LN12MKM40A3G | GTIN (EAN): 4058352011584

Product description: Silue21,4800lm8mc,ML,L1200,EL3h



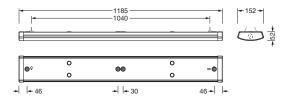


Siluette® 21, office luminaire, primary optical cover: enclosure, of PC, frosted, light emission: direct distribution, primary light characteristic: symmetric, installation type: suspended mounting, surface-mounted, LED, rated luminous flux: 4.800lm, luminous efficacy: 135lm/W, light colour: 830/840/850, colour temperature: 3000/4000/5000K, with terminal, 4-pole, mains connection: 220..240V, AC, 50/60Hz, rated input power: 35W, control gear: single battery element, housing, of sheet steel, white, length: 1.200mm, width: 152mm, height: 53mm, end cap, of PMMA, white, protection rating (complete): IP44, insulation class (complete): insulation class I (protective earthing), certification: CE, UKCA, protection symbol: D, permissible operating ambient temperature: -20..+40°C, standard: EN 60598-2-22, contact your sales advisor before using the luminaires in applications with unclear chemical exposure, large temperature fluctuations or condensation-forming humidity, corresponds to IFS (International Featured Standards) requirements for safety and quality in the food industry, packaging unit: 1 piece

₩ IP 44 🖶 🤆

Lamps: LED Wt. (kg): 3.0

GTIN (EAN): 4058352011584





Order No.: 51LN12MKM40A3G | GTIN (EAN): 4058352011584

Detailed technical description: Silue21,4800lm8mc,ML,L1200,EL3h



Key data

Product type: office luminaire
Product name: Siluette[®] 21
Order No.: 51LN12MKM40A3G

Lighting technology | Lamps | Control gear

Component 1

Lighting technology:

- Cover: enclosure, frosted

- Beam angle: wide distribution

- Symmetry: symmetric

- Light emission: direct distribution

Lamps:

- Lamps: with LED

- Rated luminous flux: 4800lm

- Luminous efficacy: 135lm/W

- Colour temperature: 3000/4000/5000K

Colour rendering index: CRI > 80

- Light colour: 830/840/850

- Rated input power: 35W

 Supplement: suitable for emergency light operating devices according to IEC 60598-2-22, connected load according to luminous flux setting (20/25/30/35W), luminous flux adjustable on luminaire in four steps (2800/3500/4200/4800lm)

Operating device:

- Control gear: single battery element

- Nominal service life: 3h

Component 2

Certificates, Standards

- Protection rating: IP44
- Insulation class: insulation class I (protective earthing)
- Protection symbol: D
- Temperature range (operation): -20..+40°C
- Supplement: corresponds to IFS
 (International Featured Standards)
 requirements for safety and quality in
 the food industry, contact your sales
 advisor before using the luminaires in
 applications with unclear chemical
 exposure, large temperature
 fluctuations or condensation-forming
 humidity
- Standard: EN 60598-2-22
- Certification, designation: CE, UKCA

Material, Colour

- housing: sheet steel, white

- Colour specification: white

- end cap: PMMA, white

- Quantity: 2 piece

- Colour specification: white

- Cover: enclosure of PC

Mounting

- Mounting method, mounting location: suspended mounting, surfacemounted, to wire, to the ceiling, to the
- Arrangement: single arrangement
- Supplement: only suitable for indoor

Electrical connection

- Connection: terminal, 4-pole

 Nominal voltage: 220..240V, 50/60Hz, AC

Dimensions, Weight

Length: 1200mmWidth: 152mmHeight: 53mmWeight: 3.0kg

Service life

 Rated service life: 100000h (L80/B50) at AT = 25°C



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Dimensions: Silue21,4800lm8mc,ML,L1200,EL3h

