

Datasheet

FL UL1200



Manufacture: NEKO LIGHTING AG

Type: FUSION Linear System UL1200-11W-840-110D

General

- Indoor
- Uplight
- Profile insert
- Version: square
- Housing: none
- Reflector: none

LED

- 4000K
- CRI 80
- LED Output: 2300lm
- System Output: 1700lm
- 50000h@L80B10
- SDCM: 3

SAMSUNG

Optics

- Beam angle: 110°

Electric

- LED Driver: none
- LED Power: 11W
- System Power: 13W
- 46V
- 250mA

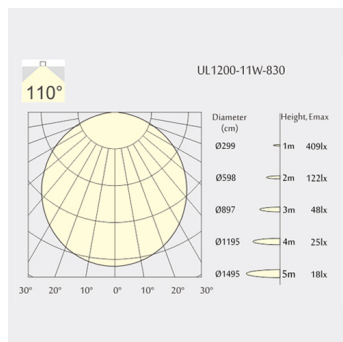
Dimensions

- Measurement: 1070mm x 15.5mm
- Height: 2mm
- Net Weight: 24g
- Gross Weight: 60g

Description

FUSION Linear Uplight Module as profile insert; measurement 1070mm x 15.5mm; Uplight's weight is approximately 24g; CCT 4000K with an LED Output of 2300lm; decent color rendering at an index of CRI80; after a lifetime of 50000h min. 80% of the luminous flux with energy efficient SAMSUNG LED Chips; 5 years warranty; wide beam characteristic with 110° beam angle; lighting perfectly suitable for reading, writing as well as computer and control work

Light distribution



Technical drawing



CB

CE

RoHS



Driver



The technical data represent rated values for an ambient temperature of 25°C. The data values for the luminous flux are initially subject to a tolerance of +/- 10%, those for the electrical connected load are initially subject to a tolerance of +/- 10%, and those for the colour temperature are initially subject to a tolerance of +/- 150 K. No liability is assumed for typographical or printing errors. The general terms and conditions of NEKO Lighting AG apply.