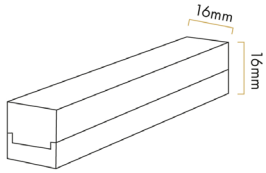
UNOLUMEN®
(an entity of NORLYS Srl)

NORA6 ULNFNO63066

12W/m Crystal clear flexible LED linear lighting





NOTE: Allowable tolerance is ±0.3mm
(unless otherwise specified)

Type of luminaire

Type of luminarire
12W/m Crystal clear flexible LED linear lighting

General information

Material
Made with complete silicon encapsulation and injection technology

Type of light source
LED

Light control
On/off

Luminaire dimensions
W16 x H16 mm

Technical data

System power 12W/m	**Power factor** >0.9
Rated luminous flux >650lm/m	**Rated life at 25°C** 50,000H
Color temperature 3000K	**Total Harmonic Distortion (THD)** <15%
SDCM <3	**Ambient temperature (Ta)** 25°C
Beam angle 120°	**Max. ambient temperature** 40°C
Source SMD2835	**Operating voltage** DC 24V
Color Rendering Index (CRI) 80+	**Ingress Protection rating (IP)** IP66
Control on/off	**LED Quantity** 140 LEDs/m
Input Supply DC 24V	**Conformity mark** CE, RoHS

Installation manual | Photometric IES files | Photometric LDT files

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Please read the instructions in the manual carefully before installation. Assembly and maintenance should be carried out only by an authorized service personnel. The information in this document is subject to change without prior notice due to the dynamic development in lighting technology. Condensation, which may occur in the luminaire is a natural phenomenon and does not affect the quality of the luminaire.