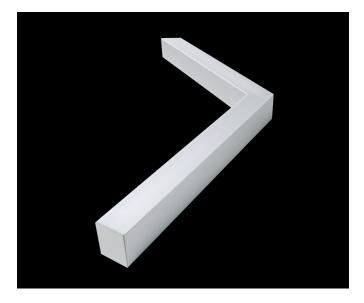
X-LINE - SNAKE LED

Item code 0E1XSVL52AMPRW

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Architectural LED linear luminaire from the TROLL family X-Line Snake.

DESCRIPTION

Type of product - for indoor uses. The way of mounting - surface mounted or on slings. Luminaire housing made of aluminum profile. Housing colour - white (RAL 9016). Luminaire dimensions: length - 2034 mm, width - 1047 mm, height - 72 mm. Optical system - micro prism diffuser made of polycarbonate. Luminaire is equipped with light source. Types of light sources - LED. Printed circuit board for mounting LED made of aluminum. Luminuou flux of LED sources - 5416 lm. LED sources power - 34 W. Colour temperature of light source - 4000K. SDCM=3. CRI?80. Durability of LED light sources -60000 h (L80/B10). Luminous flux of the luminaire - 4224 lm. Power consumed by the Certificates and admissions - CE. Accessories: slings.

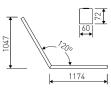
Item code	0E1XSVL52AMPRW
Product type	IN
Category	Surface Linears
Family	X-Line
Subfamily	Snake Led
Materials	Luminaire housing made of aluminum profile.
Optical system	Optical system - micro prism diffuser made of polycarbonate.
Installation instructions	The way of mounting - surface mounted or on slings.
Pictograms	^{850° C} C € └⊑⊅

Dimensions

Product dimensions (mm)

1047 x 2034 x 72

Scheme Scheme



Product	
Real power (W)	36
Real luminous flux (Lm)	4224
Luminous efficiency (Lm/W)	117,33
Beam angle (°)	95
Life time (h)	60000 (L80B10)
IP	20
IK	2
Electrical class insulation	Class 1
Photobilological risk	0 - Exempt
Operating temperature	from 5°C to 30°C
Electrical feeding	220240V, 50/60Hz
Colour	White
Energy efficiency class	A++
Diffuser	Micro-prismatic diffuser
Control gear included	Yes Electropic Control Coor
Control gear	Electronic Control Gear
Light source	
Light source included	Yes
Light source	Led
Nominal power (W)	30
Nominal luminous flux (Lm)	5680
Average life time (h)	60000
Colour temperature (K)	4000
Colour consistency (SDCM)	3
CRI	80
Accesories	
AG6E1-600XLN1P-3W	X-LINE ONE-POINT SUSPENSION WITH THREE-WIRE CORD 34 LENGTH 1,6M
	V I INE ONE DOINT SUSDENSION

AG6E1-600XLN1PW