



### Dimensions

Product dimensions (mm) 63 x 1687 x 74

### Scheme

### Scheme



2680 / L=1200	C=1127	D=1122	E=3376	F=1000	H=1000	J=1122	K=66
4480 / L=1200	C=1127	D=1122	E=3376	F=1000	H=1000	J=1122	K=66
3250 / L=1500	C=1407	D=1402	E=4216	F=1200	H=1200	J=1202	K=106
3980 / L=1500	C=1407	D=1402	E=4216	F=1200	H=1200	J=1202	K=106
3980 / L=1700	C=1687	D=1682	E=5056	F=1500	H=1500	J=1682	K=96
3980 / L=1700	C=1687	D=1682	E=5056	F=1500	H=1500	J=1682	K=96

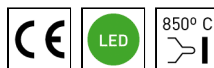
## 1700 mm length LED linear surface mounted or hanging luminaire for continuous line use from the TROLL family X-Line.

### DESCRIPTION

Type of product - for indoor uses. The way of mounting - surface mounted on slings or directly mounted to ceiling construction. Luminaire housing made of aluminum profile. Housing colour - anodised aluminum. Luminaire dimensions: length - 1687 mm, width - 63 mm, height - 74 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. Luminous flux of LED sources - 4176 lm. LED sources power - 26,1 W. Colour temperature of light source - 4000K. SDCM=3. CRI>80. Durability of LED light sources - 60000 h (L80/B10). Luminous efficacy of the luminaire - 3132 lm. Power consumed by the luminaire - 27 W. Luminous efficacy of the luminaire - 116,00 lm/W. Type of power supply - electronic gear. Operational temperature range of the luminaire 5°C to 30°C. Protection level IP - IP44. Protection level IK - IK04. Protection against electric shock - class I. Certificates and admissions - CE. Additional information: luminaire to be mounted in the line, left element, three-circuit. Accessories: slings, cross connectors, line connector.

Item code	0E1XLLA33AMIC
Product type	IN
Category	Surface Linears
Family	X-Line
Subfamily	X-Line 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 on slings or directly mounted to ceiling construction.

### Pictograms



### Product

Real power (W)	27
Real luminous flux (Lm)	3132
Luminous efficiency (Lm/W)	116,00
Beam angle (°)	80
Life time (h)	60000 (L80/B10)
IP	44
IK	4
Electrical class insulation	Class 1
Photobiological risk	0 - Exempt
Operating temperature	from 5°C to 30°C
Electrical feeding	220..240V, 50/60Hz
Colour	Anodized aluminum
Energy efficiency class	A++
Diffuser	Micro-prismatic diffuser

### Control gear

Control gear included	Yes
Control gear	Electronic Control Gear

### Light source

Light source included	Yes
Light source	Led
Nominal power (W)	23
Nominal luminous flux (Lm)	4260
Average life time (h)	60000
Colour temperature (K)	4000
Colour consistency (SDCM)	3
CRI	80

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Accessories

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AG0E1XLL-SLED X-LINE LUMINAIRES CONNECTORLED

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AG6E1- X-LINE ONE-POINT SUSPENSIONWITHOUT CORD 24  
600XLN1P LENGTH 1,6M

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AG6E1- X-LINE ONE-POINT SUSPENSIONWITH THREE-WIRE CORD  
600XLN1P-3 24LENGTH 1,6M

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AG6E1- X-LINE ONE-POINT SUSPENSIONWITH THREE-WIRE  
600XLN1P-3W CORD 34LENGTH 1,6M

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AG6E1- X-LINE ONE-POINT SUSPENSIONWITHOUT CORD 34  
600XLN1PW LENGTH 1,6M

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