

LED line LITE

Code: 211605-II-MV

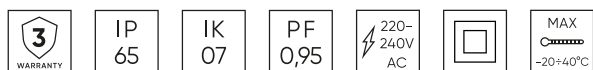
EAN: 5905378220119

**Hermetic luminaire LINIX 4000K 36W
4320lm IP65 120cm gray LITE motion
sensor MV**



LINIX LITE is a modern LED fixture with high energy efficiency and durability. With a luminous efficiency of 120 lm/W and a wide beam angle of 120°, it provides even and comfortable lighting.

The fixtures can be connected in continuous light lines, allowing for flexible adaptation of lighting to large spaces. With easy installation and a solid construction, LINIX LITE is an excellent choice for demanding users.



Technical data

Parameter	Value
Energy efficiency class 2019/2015	D
Warranty	3
Power	• 36 W
Voltage	• 220-240 V AC
Correlated colour temperature	• 4000 K
Colour of the light	White
Colour rendering index Ra	80
IP protection rating	IP65
IEC protection class	II
Luminous efficacy	120
Luminous flux	4320
Lifetime L70B50	20 000 h
Colour consistency in McAdam ellipses	≤6

Parameter	Value
Mounting type	surface
Frequency of the supply voltage	50/60Hz
CRI colour rendering index	80
Beam angle	120
Sensor type	Microwave
Lifespan	20 000 h
Power Factor	0,95
Lamp's warm-up time to 60%	1
Ambient temperature suitable for operation	-20÷40
Height	35
Material (housing)	Polycarbonate
Material (cover)	Polystyrene

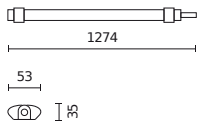
LED line LITE

Code: 211605-II-MV

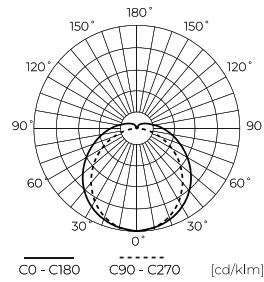
EAN: 5905378220119

**Hermetic luminaire LINIX 4000K 36W
4320lm IP65 120cm gray LITE motion
sensor MV**

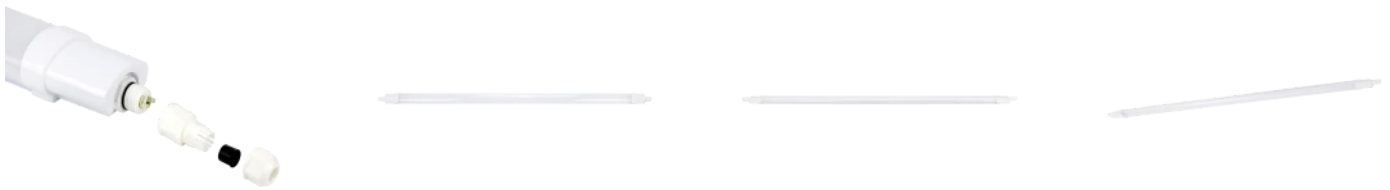
Technical drawing



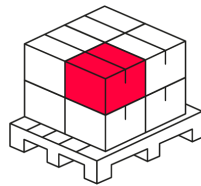
Light distribution



Additional product photos



Logistics data



Single packaging

Quantity	
Width	51 mm
Height	25 mm
Length	1275 mm
Weight	0,33 kg

Bulk packaging

Quantity	30
Width	275 mm
Height	230 mm
Length	1280 mm
Weight	9,9 kg

Europallet

Quantity	360
Quantity in layer	12
Number of layers	1
Bulk quantity	12
Weight	140 kg

LED line LITE

Code: 211605-II-MV

EAN: 5905378220119

**Hermetic luminaire LINIX 4000K 36W
4320lm IP65 120cm gray LITE motion
sensor MV**

Example application

