

LED line PRIME

Code: 202078-II

EAN: 5905378216945

**LED tube T8 G13 6500K 9W 1350lm 230V
270° 60cm Glass PRIME**



The LED T8 9W 6500K LED line PRIME fluorescent lamp is a high-quality light source, characterized by a power of 9W and a luminous flux of 1350 lm. With a light color of 6500K, it provides cool, white lighting, ideal for various indoor applications. A length of 60 cm and a beam angle of 270° ensure a wide distribution of light. The product maintains a lifespan of up to 25,000 hours and meets energy standards with an efficiency class of D.



Technical data

Parameter	Value
Energy efficiency class 2019/2015	D
Warranty	5
Power	• 9 W
Voltage	• 220-240 V AC
Correlated colour temperature	• 6500 K
Colour of the light	White
Colour rendering index Ra	80
IP protection rating	IP20
Luminous efficacy	150
Luminous flux	1350 lm
The lumen maintenance factor	96
Lifetime L70B50	25 000 h
Survival factor	0.9
Colour consistency in McAdam ellipses	≤6

Parameter	Value
Frequency of the supply voltage	50/60Hz
Lamp's type	T8
Beam angle	270 °
LED type	SMD2835
LED quantity	46
Lifespan	25 000 h
Number of on/off cycles	50000
Lamp's warm-up time to 60%	1
For indoor use	Inside
Length	600
Material	Glass
Material (housing)	Glass
Material (cover)	glass

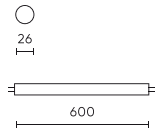
LED line PRIME

Code: 202078-II

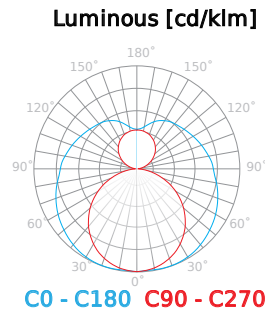
EAN: 5905378216945

**LED tube T8 G13 6500K 9W 1350lm 230V
270° 60cm Glass PRIME**

Technical drawing



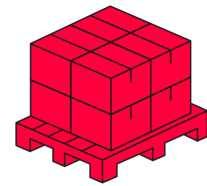
Light distribution



Additional product photos



Logistics data



Single packaging

Quantity	1
Width	47 mm
Height	15 mm
Length	47 mm
Weight	0,12 kg

Bulk packaging

Quantity	25
Width	660 mm
Height	175 mm
Length	170 mm
Volume	0,020 m3
Weight	4,1 kg

Europallet

Height	1850 mm
Quantity in layer	150
Number of layers	10
Bulk quantity	1925
Weight	264 kg

LED line PRIME

Code: 202078-II

EAN: 5905378216945

**LED tube T8 G13 6500K 9W 1350lm 230V
270° 60cm Glass PRIME**

Example application