

LED line LITE Code: 216761 EAN: 5905378216761

LED tube NANO T8 G13 4000K 18W 1820lm 230V 270° 120cm PC LITE





Nano Fluorescent Lamp has been designed with durability, safety, and user convenience in mind. Its housing is made of durable plastic, which means it does not break during transport or installation. The absence of glass elements further minimizes the risk of damage and increases safety, especially in areas prone to impacts, such as warehouses, workshops, schools, or garages.







Technical data

Parameter	Value
Energy efficiency class 2019/2015	F
Warranty	2
Power	• 18 W
Voltage	• 220-240 V AC
Correlated colour temperature	• 4000 K
Colour of the light	White
Colour rendering index Ra	80
IP protection rating	IP20
Luminous efficacy	100
Luminous flux	1820 lm
The lumen maintenance factor	96
Lifetime L70B50	18 000 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	72
Number of on/off cycles	50000
Lamp's warm-up time to 60%	1
For indoor use	Inside
Length	1200 mm
Weight	0,08 kg
Diameter	28 mm
Material	Plastic
Material (housing)	Polycarbonate



Code: 216761 LED line LITE EAN: 5905378216761

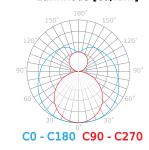
LED tube NANO T8 G13 4000K 18W 1820lm 230V 270° 120cm PC LITE

Technical drawing



Light distribution

Luminous [cd/klm]



Additional product photos

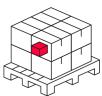


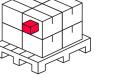




Logistics data

Single packaging

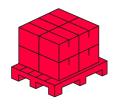




Bulk packaging

Quantity 1
Width
Height
Length
Weight 0,1 kg





Europallet

Quantity	900
Height	1290 mm
Quantity in layer	
Number of layers	
Bulk quantity	600
Weight	121 kg



LED line LITE Code: 216761 EAN: 5905378216761

LED tube NANO T8 G13 4000K 18W 1820lm 230V 270° 120cm PC LITE

Example application

