

LED line PRIME

Code: 470218-II

EAN: 5905378201545

LED bulb GU10 2700K 10W 1250lm 230V
120° DIM Ceramic PRIME



LED bulb GU10 10W 2700K 1250lm from LED line PRIME is an innovative light source, characterized by high light efficiency of 125 lm/W. Thanks to the use of SMD2835 diode technology, the product generates a pleasant, warm white light with a colour temperature of 2700 K. Powered in the 170-250 V AC voltage range, it offers a long life of up to 30,000 hours and the ability to adjust brightness with compatible TRIAC dimmers.



Technical data

Parameter	Value
Energy efficiency class 2019/2015	E
Warranty	5
Power	• 10 W
Voltage	• 170-250 V AC
Correlated colour temperature	• 2700 K
Colour of the light	White
Colour rendering index Ra	80
IP protection rating	IP20
Luminous efficacy	125
Luminous flux	1250 lm
The lumen maintenance factor	96
Lifetime L70B50	30 000 h
Survival factor	0.9
Dimmable function	Triac
Colour consistency in McAdam ellipses	≤6

Parameter	Value
Frequency of the supply voltage	50/60Hz
Lamp's type	GU10
Fixture's diameter	50 mm
Beam angle	120 °
LED type	SMD2835
Compatible dimmer type	TRIAC
Power Factor	0,7
Number of on/off cycles	50000
Lamp's warm-up time to 60%	1
For indoor use	Inside
Height	55
Colour	White
Material	Ceramic
Material (housing)	Ceramics

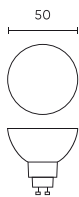
LED line PRIME

Code: 470218-II

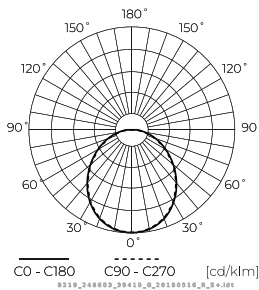
EAN: 5905378201545

LED bulb GU10 2700K 10W 1250lm 230V
120° DIM Ceramic PRIME

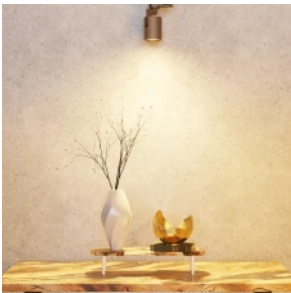
Technical drawing



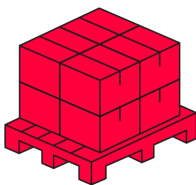
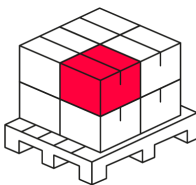
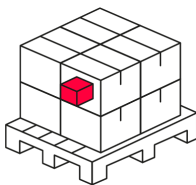
Light distribution



Additional product photos



Logistics data



Single packaging

Quantity	1
Width	50 mm
Height	63 mm
Length	50 mm
Weight	0,06 kg

Bulk packaging

Quantity	100
Width	280 mm
Height	155 mm
Length	575 mm
Volume	0,024 m3
Weight	7 kg

Europallet

Quantity	4800
Height	1,90 m
Quantity in layer	2000
Number of layers	3
Bulk quantity	48
Weight	445 kg

LED line PRIME

Code: 470218-II

EAN: 5905378201545

**LED bulb GU10 2700K 10W 1250lm 230V
120° DIM Ceramic PRIME**

Example application

