LED spot | 50mm | black | 5 watt | 38° | 2000~2700K | dtw

ARTICLE NUMBER: 175-575

View this product in our webshop



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Tronix Lighting introduces the perfect substitute for all Ø50mm GU10 Spots: a similar sized all-performance LED Spot that has an incredibly stable (dim to warm 2000k~2700K) function and does NOT flicker.

It often occurs that normal GU10 Spots cannot be applied because of a lack of space. This alternative LED Spot with internal led driver only counts 26 mm in height (31 mm with cable) for a suitable fit with just any ceiling application.

In addition, this competitive light source has a connection block with strain relief, enabling a direct connection onto 230V: a winning solution for every installer!

For a perfect dim to warm result, use the LED Spot with the Tronix universal trailing edge LED Dimmer (art. no. 215-131).

Features

- 50mm spot replaces GU10 light source
- Stable and flicker-free
- Connection block: L66xW28xH26,5 mm
- Cable 15 cm
- Perfectly dim to warm with universal trailing edge dimmer 215-131

Technical specifications:

Product Name	LED spot | 50mm | black | 5 watt | 38° | 2000~2700K | dtw
Ean	8714984946224
Outer box qty	150st
Dimmable	Yes
Colour	White
Housing colour	Black
Material of light bulb	Plastic
Length	26mm

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Diameter	50mm
Lamp power	5 - 5W
Colour temperature	Dim To Warm
Colour rendering index CRI	80-89
Beam angle	38 - 38°
Voltage type	AC
Nominal voltage	230 - 230V
Nominal current	22 - 22mA
Lamp designation	Other
Filament lamp	No
Type of glass/cover	Clear
Socket	Screwed terminal
Degree of protection (IP)	IP20
Average nominal lifetime	25000h
Rated luminous flux according to IEC 62612	450lm
Lamp efficacy	90lm/W
Power factor	0.9
Warranty	2 years
Suitable for refrigerator	No

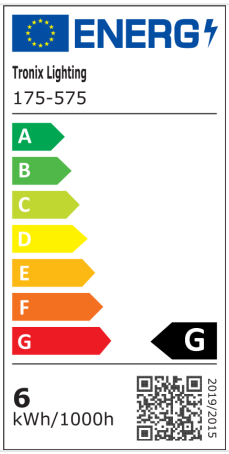
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