

TRONIX

guided by light



Item NO. :	175-570
Description	Led spot module
Voltage, Frequency	220-240V, 50/60Hz
Power Consumption	5W
Dimmable	yes (Triac)
Flicker Free	yes
Colour Temperature	2700K
Colour Rendering Index	>80
Luminous Flux	400LM
Dimensions	Ø50*H26mm
Beam Angle	38°
Life Time	25000h
Number Of Switching Cycles	15000
Flicker metric (PstLM)	<=1
Stroboscopic effect metric (SVM)	<=0.4
Total Efficacy h_{TM}	80lm/w
Equivalent Power	35w
R9 Colour Rendering Index	>0
Survival Factor	>=90%
Lumen Maintenance Factor	>96%
Power Consumption (kWh / 1000h)	5
Energy Efficiency Index	G
Spot Dimensions	Ø50x26mm
Net Weight	83gr.
Carton Size	75x60x60mm
Gross Weight	100gr.
Material Housing	Ceramic
Material Lens	Polycarbonate
Housing Colour	Black
IP Rate	IP20
Operating Temperature	-20°C to 40°C
Life Time (Ta=25°C@L70)	> 25,000h
Warranty	2 Years

Description

This ceramic Led spot is designed for ceilings with less installation height. The spot dims smooth and flicker free with led dimmer 215-131. Connection terminal with strain relief is included.

Key Features

- Equiv. to 35W Halogen lamps
- Perfect dimmable with 215-131
- Less installation height



Photometry

