TRIAC Dimmable Ceramic LED Module, white color, Clear Lens, 60˚ Beam Angle, 8W, 3000K

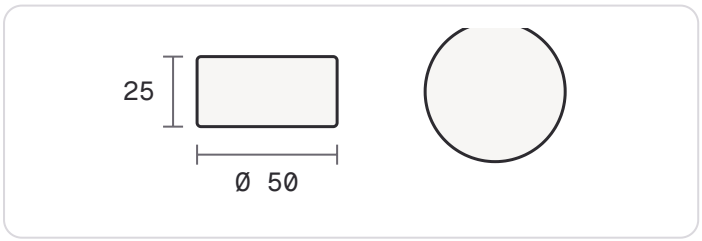
DK/EU-3000-8W dim · TRIAC Dimmable Ceramic LED Module, white color, Clear Lens, 60˚ Beam Angle, 8W, 3000K



POWER 8 W	LUMINOUS FLUX 720 lm
COLOUR TEMPERATURE 3000 K	COLOUR RENDERING CRI ≥ 80
BEAM ANGLE 60°	VOLTAGE 220 V
CONTROL TRIAC	PROTECTION IP20
DIMENSIONS 50 × 25 mm	FINISH White
WARRANTY 3 years	EAN 3831166001368

The ideal light source for recessed luminaires. Only 2,5 cm high - SLIM LED modules are indispensable for any type of false ceiling. They allow you to maximize the height of the room, as they require a minimum ceiling space. DENKIRS SLIM LED modules replace any standard (halogen, fluorescent, LED) lamps of standard size MR16 with a diameter of 50 mm. Most often, these are LED lamps with a GU10 or GU5.3 base.

OVERALL DIMENSIONS, MM



TECHNICAL DATA

LIGHT

Power	8 W
Luminous flux	720 lm
Colour temperature	3000 K
Light colour	Warm white
Colour rendering (CRI)	≥ 80
Beam angle	60°
Dimmable	Yes
Lamp type	LED

POWER & CONTROL

Voltage	220 V
Control	TRIAC

DIMENSIONS

Width	50 mm
Height	25 mm
Diameter	50 mm
Mounting hole	50 mm
Number of shades	1

BUILD & ORDER

Finish	White
Material	Ceramic
Protection	IP20
Warranty	3 years
Article	DK/EU-3000-8W dim
EAN barcode	3831166001368
Units per box	100 pcs