

Recessed ceiling SIGMA Dali LED SMD 25W 3396lm(2856lm) CRI90 4000K 48° White Black

indeluž

The SIGMA family is the discretion and slenderness LED luminaire made with a section of only 32x44 mm and two lengths to efficiently illuminate a work surface, a counter hotel, an office desk. This range has been manufactured from shaped ceiling lamps and recessed version. The SIGMA lights have a possibility of regulation that make them ideal for environments such as homes, catering or hospitality environments.

GENERAL DATA

Category	Recessed
Family	Sigma
Finish	[01] White/[02] Black
Location	Indoor
Installation	Ceiling
Body material	Aluminum, Polycarbonate
Frame material	Aluminum
Reflector material	Metallic ABS
ETIM class	EC000282
EAN	8433264603205

LIGHT SOURCES

LED SMD

Luminous flux	3396lm
Total flux	2856lm
Light source power	25 W
Color temperature	4000K
CRI	90
Color consistency	3 SDCM
Energy efficiency	E (4000K)

LIGHT BEAMS

Beam	48° - Direct symmetric
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TECHNICAL DATA

Dimensions	Height x Width x Length (mm): 42 x 42 x 650
IP	IP20
Protection class	Class II
Frequency	50/60 Hz
Dimmable	Dali
Input voltage	220-240V AC V
Output current	700 mA
Power factor	0.95
Auxiliary gear	Electronic
Alternative auxiliary equipment	I-10V CONV.JUS110P SIGMA + 60€ PVP
UGR	19
Lifetime	60,000 h
LED lifetime L	80
LED lifetime B	20
Weight	0.69 Kg
Cut hole dimensions	Length x Width x Depth (mm): 643 x 34 x 42
ECORAE category I	LED-A



