

CADICE ULSDCA202450S

Diecast aluminium body with high quality reflector







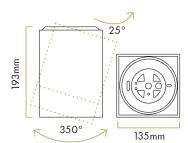












Type of luminaire

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LED surface mounted downlight

General information

Material
Die-cast aluminium
Mounting Method
Surface mount
Type of light source
LED
Light control
On/off
Luminaire dimension (mm)

Technical data

L135 x H135 x W193

LED mode LED	Control on/off		
System power 20W	Power factor >0.9 Rated life at 25°C 50,000 hrs		
System efficiency 90 lm/W			
Rated luminous flux 1873lm	Total Harmonic Distortion (THD) <15% Ambient temperature (Ta) 25°C Max. ambient temperature 40°C Operating voltage 220-240V AC		
Color temperature 5000K			
Class			
SDCM <3			
Beam angle 24°	Ingress Protection rating (IP)		
Color Rendering Index (CRI) 290	Shape Square		
Driver Built-in	Conformity mark CE, RoHS		

Color finish options

Code	Color	Accessories and options	
ULSDCA202450S-MW	Matt white	ULSDCA202450S-DALI	Dali dimming
ULSDCA202450S-MB	Matt black	ULSDCA202450S-010	0-10V Dimming

	± Photometric IES files	
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