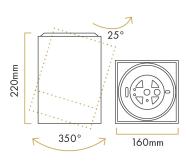


# **CADICE** ULSDCA285550S Diecast aluminium body with high quality reflector







## Type of luminaire

Type of luminarire

LED surface mounted downlight

## **General information**

Material
Die-cast aluminium
Mounting Method

Type of light source

LED

Light control

On/off

Luminaire dimension (mm) L160 x H160 x W220

#### 1100 x 11100 x 1122

## **Technical data**

<b>LED mode</b>	Control
LED	on/off
<b>System power</b>	Power factor
28W	>0.9
<b>System efficiency</b>	Rated life at 25°C
90 lm/W	50,000 hrs
Rated luminous flux 2601lm	<b>Total Harmonic Distortion (THD)</b>
<b>Color temperature</b>	<b>Ambient temperature (Ta)</b>
5000K	25℃
Class	<b>Max. ambient temperature</b> 40°C
з <b>DCM</b>	<b>Operating voltage</b>
3	220-240V AC
<b>Beam angle</b>	Ingress Protection rating (IP)
55°	IP20
Color Rendering Index (CRI)	<b>Shape</b>
290	Square
<b>Driver</b>	Conformity mark
Built-in	CE, ROHS

## **Color finish options**

Code	Color	Accessories and options	
ULSDCA285550S-MW	Matt white	ULSDCA285550S-DALI	Dali dimming
ULSDCA285550S-MB	Matt black	ULSDCA285550S-010	0-10V Dimming

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Description Photometric IES files

L Photometri LDT files

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Please read the instructions in the manual carefully before installation. Assembly and maintenance should be carried out only by an authorized service personnel. The information in this document is subject to change without prior notice due to the dynamic development in lighting technology. Condensation, which may occur in the luminaire is a natural phenomenon and does not affect the quality of the luminaire.