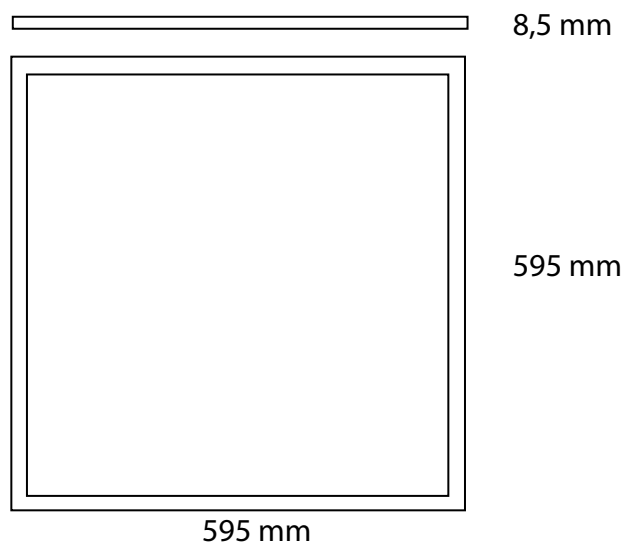


TRIDONIC ELA 60x60 830



Code 28003285 ON/OFF (LED PANEL + CONVERTER ON/OFF)

Code 28003285 DIM (LED PANEL + CONVERTER DIMMABLE)



Voltage



Watt



Total luminous flux



UGR



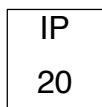
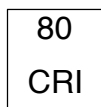
Degree of protection

DESCRIPTION

TRIDONIC ELA 60x60 830 with direct light; available ON/OFF or DIM version.
IP20.

STANDARDS

EN 62031, EN 62471, EN 61 000-4-2, EN 62717, EN 60598-1



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TRIDONIC ELA 60x60 830

Code 28003285 ON/OFF (LED PANEL + CONVERTER ON/OFF)

Code 28003285 DIM (LED PANEL + CONVERTER DIMMABLE)



MECHANICAL DATA

Width (mm)	595
Height (mm)	8,5
Length (mm)	595
Degree of protection (IP)	IP20

TECHNICAL DATA

	Flusso luminoso utile a tp= 25°C	Corrente tipica fornita	Potenza impegnata Pon a tp =25°C	Efficienza luminosa del modulo con tp=25°C
Funzionamento NM a 800 mA ELA 600x600mm 3800lm 830 SNC2	3.660 lm	800 mA	32,0W	114 lm/W

LIGHT TECHNICAL DATA

CRI (Ra)	>80
Colour temperature (K)	3.000

ADDITIONAL INFORMATION

Dimmable
Fixture is suitable for emergency

TEMPERATURE DATA

Lifetime (h)	30.000
Ambient temperature (°C)	-20...+35



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DRIVER INCLUDED

DRIVER	DIMENSION
ON / OFF	97 x 43 x 30 mm
DIMMABLE	150 x 43 x 30 mm

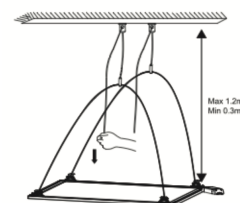


NOT INCLUDED ACCESSORIES

CODE	DESCRIPTION
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28003374	ACE SUSPENSION KIT 600-625mm STL SI G2
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7004078	ACE SURFACE MOUNT KIT 60x60-h 3 cm
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SAFETY INFORMATION:

Read the safety and installation instructions carefully and completely before commissioning.

For more information please contact sicom@sicom-pd.it.

DISCALIMER OF WARRANTY:

The technical information corresponds to the status at the time of printing and have been worked out to the best of our knowledge. However, errors and printing errors are reserved. Make sure that you always use the latest version of data sheets.



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