

APACLED1/60/CW



Features

High performance maintenance free LED panel

Suitable for installation in offices, educational buildings, retail and healthcare premises

Slimline design allows for installation into shallow ceiling voids

TPa as standard

UGR<19 (unified glare rating) compliant luminaire assisting to eliminate glare for visual comfort

Cool white, warm white and daylight options

Self-Test Panel Pod and Sensor Pod compatible

Powered by Philips

LED lifespan L80 B10 54,000 hours

Dimmable and OCTO options available



Belfast: +44 (0) 2890 773750

General Information

Lamp Type	LED
IP Rating	IP44
Class Protection	2
Internal / External	Internal
Surface / Recessed / Suspended	Surface/Recessed/Suspended
Warranty (Years)	5
CE Mark	Yes
Length (mm)	595
Width (mm)	595
Height (mm)	36
Accessories	AIRMLED/POD/3NM/ST, AIRMLED/POD/MWS, APACLED/SK, AERMLED/60/SMF

Technical Information

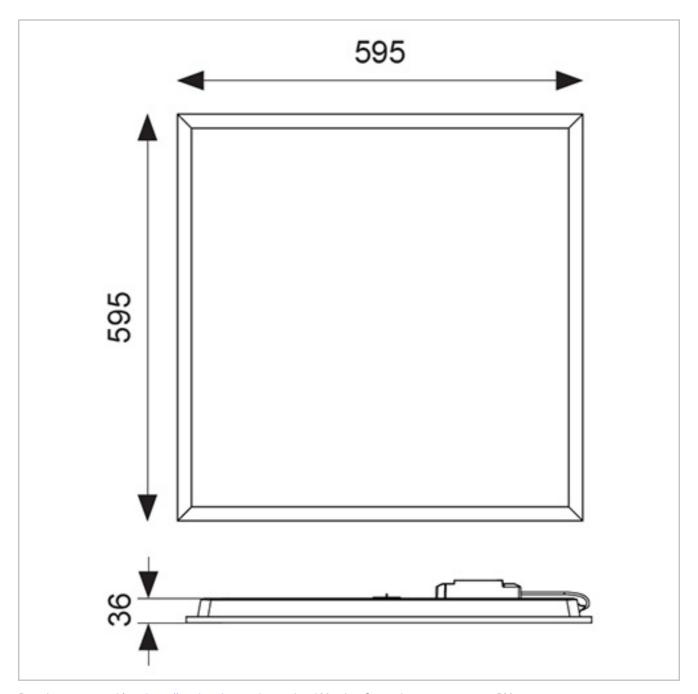
Wattage	28W
Lumens Delivered	3300lm
Lm/W	118lm
CRI	Ra 80
ССТ	4000K
Input	220/240V
Hertz	50/60Hz
Operating Temp	-10°C to 45°C



Technical Data - ETIM - Ceiling-/wall luminaire (EC002892)

Suitable for wall mounting	No
Suitable for suspended mounting	Yes
Suitable for ceiling mounting	Yes
Suitable for built-in mounting	Yes
Suitable for surface mounting	Yes
With light source	Yes
Suitable for number of lamps	1
Nominal voltage	220-240 V
Control gear included	Yes
No dim function	Yes
Degree of protection (IP)	IP44
Protection class	II
Suitable for emergency lighting	No
With movement sensor	No
With light sensor	No
Max. system power	28 W
Max. system power Rated luminous flux acc. IEC 62722-2-1	28 W 3300 lm
Rated luminous flux acc. IEC 62722-2-1	3300 lm
Rated luminous flux acc. IEC 62722-2-1 Colour of light	3300 lm White
Rated luminous flux acc. IEC 62722-2-1 Colour of light Colour temperature	3300 lm White 4000-4000 K
Rated luminous flux acc. IEC 62722-2-1 Colour of light Colour temperature Colour rendering index CRI	3300 lm White 4000-4000 K 80-89
Rated luminous flux acc. IEC 62722-2-1 Colour of light Colour temperature Colour rendering index CRI Luminaire efficacy	3300 lm White 4000-4000 K 80-89 118 lm/W
Rated luminous flux acc. IEC 62722-2-1 Colour of light Colour temperature Colour rendering index CRI Luminaire efficacy Width	3300 lm White 4000-4000 K 80-89 118 lm/W 595 mm





Datasheet generated from https://onetimepim.com last updated Monday, September 6, 2021 2:38:32 PM

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