



AECLED/W/CCT/M3

Eclipse MultiLED CCT Self-Test Emergency 11/14/25W - White



Features

LED wall/ceiling luminaire with adjustable power and light output option

One product with integral driver dip-switch

Internal CCT selector switch allows the installer to choose the CCT between 3000K, 4000K and 6500K

Lumen package options allow retrofit of 28W, 38W or 55W CFL luminaires

Flexibility of performance allows suitability for multiple applications

Spun aluminium base with dished opal Visiluxe diffuser

BESA box fixing versatile mounting options

Option of White, Chrome or Satin Chrome housing

LED lifespan L70 54,000 hours

General Information

Lamp Type	LED
Colour / Finish	White
Emergency	Yes
Self Test	Yes
IP Rating	IP20
Class Protection	1
Internal / External	Internal
Surface / Recessed / Suspended	Surface
Warranty (Years)	5
CE Mark	Yes
Diameter (mm)	431
Depth (mm)	108

Technical Information

Wattage	11W/14W/25W
Lumens Delivered	1165lm/1454lm/2700lm (Warm White, 11W/14W/25W), 1193lm/1493lm/2846lm (Cool White, 11W/14W/25W), 1202lm/1491lm/2762lm (Daylight, 11W/14W/25W)
Lm/W	106lm/104lm/108lm (Warm White, 11W/14W/25W), 108lm/107lm/114lm (Cool White, 11W/14W/25W), 109lm/107lm/110lm (Daylight, 11W/14W/25W)
CRI	Ra 80
CCT	3000K/4000K/6500K
Input	230V
Hertz	50/60Hz
Operating Temp	-10°C to 25°C

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

Suitable for wall mounting	Yes
Suitable for suspended mounting	No
Suitable for ceiling mounting	Yes
Suitable for built-in mounting	No
Suitable for surface mounting	Yes
With light source	Yes
Suitable for number of lamps	1
Material housing	Aluminium
Colour housing	White
Nominal voltage	230-230 V
Control gear included	Yes
Degree of protection (IP)	IP20
Protection class	I
Suitable for emergency lighting	Yes
With movement sensor	No
With light sensor	No
Max. system power	25 W
Colour of light	White
Colour temperature	3000-6500 K
Colour rendering index CRI	80-89
Height/depth	108 mm
Length	431 mm

Datasheet generated from <https://onetimepim.com> last updated Tuesday, June 23, 2020 10:35:00 AM

