



ADILED2/M3

Disco LED - Emergency 14W White / Opal



Features

All polycarbonate construction with opal diffuser and white trim ring.

LED performance exceeds CFL equivalents.

Two options of microwave sensor emergency.

/MWS/M3/CF provides CorridorFUNCTION with Tridonic control gear.

Instant light output and unlimited switching.

LED lifespan L70 56,000 hours.

Non-dimmable.

General Information

Lamp Type	LED
Colour / Finish	White / Opal
Emergency	Yes
IP Rating	IP65
Class Protection	1
Bathroom Zone	2
Internal / External	Internal/External
Surface / Recessed / Suspended	Surface
Warranty (Years)	5
CE Mark	Yes
Height / Depth	110
Length / Diameter	326
Accessories	ADI28BZ/BR, ADI28BZ/CH, ADI28BZ/SG

Technical Information

Wattage	14W
Lumens Delivered	860lm
Lm/W	61Lm/W
CRI	Ra 70
CCT	4000K
Input	230V
Hertz	50/60Hz
Operating Temp	-10°C to 25°C

Technical Data - ETIM 6 - Ceiling-/wall luminaire (EC002892)

Suitable for wall mounting	Yes
Suitable for suspended mounting	No
Lamp type	LED not exchangeable
With light source	Yes
Lamp holder	None
Material housing	Plastic
Colour housing	White
Material cover	Plastic, opal
Suitable for number of lamps	1
Voltage type	AC
Nominal voltage	230-230 V
Type of control gear	LED operating device current-controlled
Control gear included	Yes
Type of dimming	Not dimmable
Degree of protection (IP)	IP65
Impact strength	IK07
Protection class	I
Rated luminous flux acc. IEC 62722-2-1	860 lm
Colour of light	White
Colour temperature	4000-4000 K
Colour rendering index CRI	70-79
Length	326 mm
Width	326 mm
Lamp power	14 W
Lamp power at multiwatt	Not applicable

Suitable for emergency lighting	Yes
Emergency unit integrated	Yes
Suitable for ceiling mounting	Yes
Suitable for built-in mounting	No
Suitable for surface mounting	Yes
With light sensor	No
With movement sensor	No
Max. system power	14 W
Fit for monitor workplace acc. EN 12464-1	Yes
Type of grid	None
Reflector	None
Light sharing	Symmetric
Light outlet	Direct
Beam angle	Open beam/diffuse
Height/depth	110 mm
Ambient temperature	-10-25 °C
Suitable for light line configuration	No

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