

AFALED/OA/3NM/ST

Falcon LED Surface Emergency Downlight Non-Maintained - Open Area 5W White



Features

Compact surface ultra-low profile recessed self-test emergency downlight.

Self-test as standard.

Option of escape route or open area models.

High specification optic design and performance allows increased spacing providing reduced cost.

Up to 19.6 metres spacing between luminaires.



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)	3
CE Mark	Yes
Height / Depth	44.6
Length / Diameter	150
Accessories	ASBP/10

Technical Information

Wattage5WLumens Delivered152lmBeam Angle108CCT6500KInput230VHertz50/60HzOperating Temp0°C to 45°C		
Beam Angle 108 CCT 6500К Input 230V Hertz 50/60Hz	Wattage	5W
CCT 6500К Input 230V Hertz 50/60Hz	Lumens Delivered	152lm
Input 230∨ Hertz 50/60Hz	Beam Angle	108
Hertz 50/60Hz	сст	6500K
		230V
Operating Temp 0°C to 45°C		50/60Hz
	Operating Temp	0°C to 45°C



Technical Data - ETIM 6 - Emergency luminaire (EC001957)

Mounting method	Ceiling surface mounting
Lamp type	LED not exchangeable
With light source	Yes
Colour housing	White
Voltage type	AC
Nominal voltage	230-230 V
Degree of protection (IP)	IP20
Protection class	1
Colour of light	White
Colour temperature	6500-6500 K
Outer diameter	150 mm
Lamp power	5 W
Monitoring equipment	Automatic self test
Height/depth	44.6 mm
Type of indicator	Not applicable
Luminous flux at emergency operation	152 lm

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