

#### 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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