FOX LUX EMERGENCY LIGHTING

FXD RECESSED DOWNLIGHT HEADS

8 YEAR WARRANTY | CE | UK CA | SELF TEST | DALI-2

FXD01 - Self-test

Part Number	Description	Optic	Beam Angle
FXD01-C	Mini Recessed Downlight Head - Corridor Lens	Corridor	127°
FXD01-O	Mini Recessed Downlight Head - Open Area	Open Area	147° x 80°

Available in black, add ***-BLK*** *to the end of the product code to order.*

FXD02 - Self-test / DALI-2

Part Number	Description	Optic	Beam Angle
FXD02-O	Recessed Downlight Head - Open Area - Self-test	Open Area	147° x 80°
FXD02-C	Recessed Downlight Head - Corridor Lens - Self-test	Corridor	147°
FXD02-S	Recessed Downlight Head - Spot Lens - Self-test	Spot	44°
FXD02DL-O	Recessed Downlight Head - Open Area - DALI-2	Open Area	147° x 80°
FXD02DL-C	Recessed Downlight Head - Corridor Lens - DALI-2	Corridor	147°
FXD02DL-S	Recessed Downlight Head - Spot Lens - DALI-2	Spot	44°
FXD02-C-H	Recessed Downlight Head - Corridor Lens - Self-test - Dimming LED Indicator	Corridor	147°
FXD02-O-H	Recessed Downlight Head - Open Area - Self-test - Dimming LED Indicator	Open Area	147° x 80°

Available in black, ***SPOT Lenses excluded****, add* ***-BLK*** *to the end of the product code to order.*

Technical Data	FXD01	FXD02(Self-test)	FXD02DL
LED Type	5050	5050	5050
Optic	Corridor / Open Area	Corridor / Open Area / Spot	Corridor / Open Area / Spot
Beam Angle	127° / 147° x 80°	147° / 147° x 80° / 44°	147° / 147° x 80° / 44°
Cut Out	32mm	50mm	50mm
Compatible Light	FXD01*	FXD02*	FXD02*

Logistics Info	FXD01	FXD02(Self-test)	FXD02DL
Product Dimensions	Ø45 x 26mm	Ø60 x 30mm	Ø60 x 30mm
Net Weight	0.02kg	0.03kg	0.03kg
Commodity Code	9405423100	9405423100	9405423100

Automatic Dimming LED Indicator

These are particularly suited to entertainment venues or sleeping accommodation where a bright green LED may cause disruption or distraction.

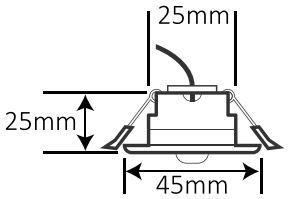
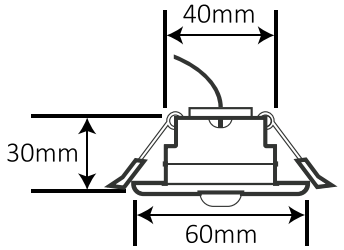
*-H variants are equipped with an ambient light sensor and will automatically dim the green indicator in a manner which is inversely proportional to the ambient light level.

These variants are not compatible with DALI versions or our remote control. If self-test is required, it must be activated with a standard head connected, prior to the *-H head being fitted.

NB. If self-test mode is activated, the luminaire may switch into emergency mode at an inconvenient time. In this case it is recommended to use a conventional key switch for manual testing.

DIMENSIONS

FXD01



FXD02