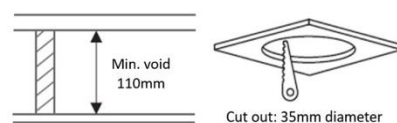
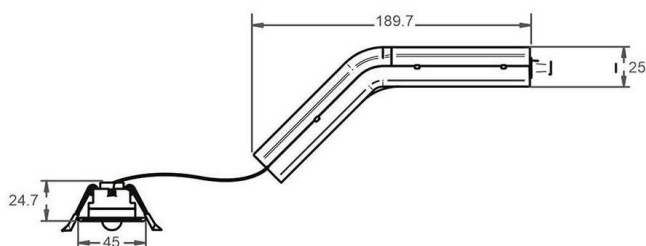


SPECIFICATION

Power	1.5W	
Emergency Duration	3-hour non-maintained operation	
Optic	Open Area	Corridor
Beam Angle	125°	145°x75°
Luminaire Output	150lm	140lm
Operating Voltage	220-240V 50/60Hz	
Charge	<24 hr	
Battery Type	Li-ion battery with controlled charging and deep discharge protection.	
Finish	White	
Dimensions - LED	Ø45 x 24 mm	
Dimensions	L 189 x W 25 mm	
Cut Out	Ø35 mm	
Minimum Void Depth	110 mm	
Ingress Protection	IP20	
Insulation Class	II	
Material	Polycarbonate	
Operating Temperature	5°C ~50°C	
Max Case Temperature	65 °C	
Connection	Pre-wired for simple installation	
Optional	Remote control (self-test function)	
Conformity	UKCA, CE, RoHS, ENCE, ICEL	
Warranty	5 Years	



DIMENSIONS



PRODUCT ORDER CODE

CODE	PRODUCT SPECIFICATION
EM-FX-DL-REC-OA-WH-LO-STD-ST	Recessed Downlight - Open Area - Stand/S-Test 170LM White
EM-FX-DL-REC-OA-BK-LO-STD-ST	Recessed Downlight - Open Area - Stand/S-Test 170LM Black
EM-FX-DL-REC-CO-WH-LO-STD-ST	Recessed Downlight - Corridor - Stand/S-Test 190LM White
EM-FX-DL-REC-CO-BK-LO-STD-ST	Recessed Downlight - Corridor - Stand/S-Test 190LM Black
EM-FX-HALO-BEZEL	Downlight bezel for use with existing oversized cutouts.

