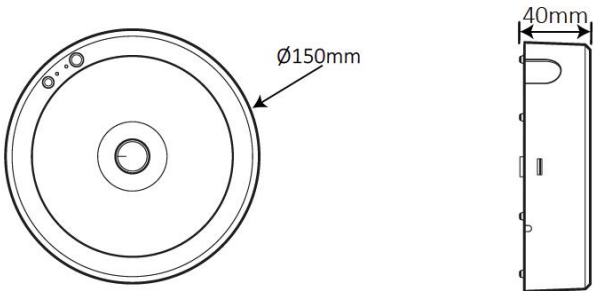


SPECIFICATION

Input Voltage	230 – 240V AC 50/60 Hz	
Max. Power Consumption	5W	
Standby Power	<0.5W	
Battery Charge Time	8 hrs (Initial up to 16 hrs)	
Emergency Output Power	1.5W	
Emergency Duration	3 hours	
Colour Temperature CCT	4000K	
Emergency	Standard Standard self-test via optional remote control	
Optic	Open Area	Corridor
Beam Angle	150° x 78°	140°
Output Option	High low	
Battery Type	Li-ion 3.6V 2.5Ah	
Mains Input Termination	0.50mm to 2.5mm Cable	
Charge Current	Dual Rate 0-225mA	
Finish	White Black	
Module Dimensions	Ø150mm x D 40mm	
Material	Polycarbonate/Nickel Steel Screws	
Operating Temperature	0°C to 40°C	
Weight	0.24kg	
Ingress Protection	IP20	
Impact Rating	IK06	
Conformity	UKCA, Class II	
LED Lifetime	50,000 hrs	
Warranty	5 Years	



DIMENSIONS



PRODUCT ORDER CODE

CODE	PRODUCT SPECIFICATION
EM-FX-DL-SURF-OA-WH-LO-STD-ST	Surface Downlight - Open Area - Stand/S-Test 175LM WHI
EM-FX-DL-SURF-OA-WH-HO-STD-ST	Surface Downlight - Open Area - Stand/S-Test 200LM WHI
EM-FX-DL-SURF-OA-BK-LO-STD-ST	Surface Downlight - Open Area - Stand/S-Test 175LM BLK
EM-FX-DL-SURF-OA-BK-HO-STD-ST	Surface Downlight - Open Area - Stand/S-Test 200LM BLK
EM-FX-DL-SURF-CO-WH-LO-STD-ST	Surface Downlight - Corridor - Stand/S-Test 175LM WHI
EM-FX-DL-SURF-CO-WH-HO-STD-ST	Surface Downlight - Corridor - Stand/S-Test 200LM WHI
EM-FX-DL-SURF-CO-BK-LO-STD-ST	Surface Downlight - Corridor - Stand/S-Test 175LM BLK
EM-FX-DL-SURF-CO-BK-HO-STD-ST	Surface Downlight - Corridor - Stand/S-Test 200LM BLK
EM-FX-REMOTE	Infrared remote control for self-test luminaires

