

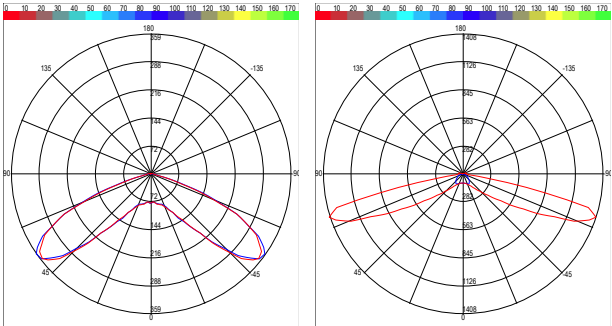
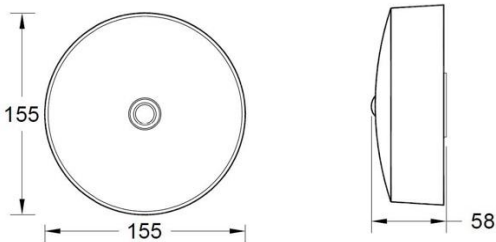
SPECIFICATION

Input Voltage	230 – 240V AC 50/60 Hz
Power (charging)*	18mA - $\lambda = 0.6$
Power (charging maintained)*	5W 28mA $\lambda = 0.74$
Recharge period	24 hours
Duration	3 hours
Colour Temperature CCT	5700K
Optic	Open Area (OA) Corridor (CO)
Beam Angle (OA)	135°
Beam Angle (CO)	155° x 155°
Lumen Output (OA)	250lm
Lumen Output (CO)	241lm
Battery Type	3.2V 3.8Ah LiFePO4
Mains Input Termination	0.50mm to 2.5mm Cable
Charge Current	Dual Rate 0-225mA
Finish	White RAL9016 Black RAL9005
Module Dimensions	Ø155mm x D 58mm
Max Ta and Tc	Ta = 40 °C & Tc = 60 °C
Weight (with LED)	Standard 0.37kg DALI 0.39kg
Ingress Protection	IP20
Conformity	DALI 2 certified device registered with DiiA, UKCA
Warranty	5 Years



Note* After its initial charge, It will spend 90% of its operational life in standby mode. If DALI is not present the unit will default to Self-Test operation.

DIMENSIONS



PRODUCT ORDER CODE

CODE	PRODUCT SPECIFICATION
EM-LP-DL-SURF-OA-WH-STD-RND	Surface Downlight - Open Area Standard Round White
EM-LP-DL-SURF-OA-WH-DALI-RND	Surface Downlight - Open Area DALI Round White
EM-LP-DL-SURF-OA-BK-STD-RND	Surface Downlight - Open Area Standard Round Black
EM-LP-DL-SURF-OA-BK-DALI-RND	Surface Downlight - Open Area DALI Round Black
EM-LP-DL-SURF-CO-WH-STD-RND	Surface Downlight - Corridor Standard Round White
EM-LP-DL-SURF-CO-WH-DALI-RND	Surface Downlight - Corridor DALI Round White
EM-LP-DL-SURF-CO-BK-STD-RND	Surface Downlight - Corridor Standard Round Black
EM-LP-DL-SURF-CO-BK-DALI-RND	Surface Downlight - Corridor DALI Round Black