

HELIOS LI

FOS
LIGHTING



IP65

IP65 Non Maintained Emergency Twin Flood-Unit

The Helios Li flood-unit is a versatile non-maintained Lithium iron (LiFePO4) surface mount emergency fitting, designed for Commercial and Industrial applications where a light source is required to identify egress routes over larger areas. The Helios flood-unit is tested to comply with AS/NZ 2293 and relevant EMC standards. An IES file is available for project specification.

Code	Power	Delivered Lumens	Body Colour	Cutout mm	Dimensions mm	Weight kg
FL26LIWP	2x3W	379.2	White	N/A	300 (W) x 294 (H) x 70 (D)	2.3

Physical Features

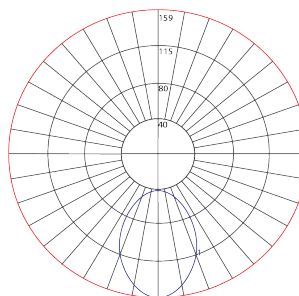
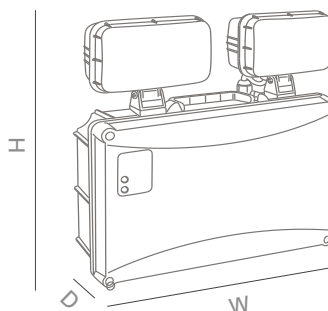
IP Rating:	IP65
Body:	Polycarbonate, white
Dimensions mm:	290 (W) x 287 (H) x 67 (D)
Operating Temperature:	10°C - 40°C
Operation:	Non-Maintained
Installation:	Wall / Surface
Power Supply:	AC200-240V, 50/60Hz

Light Quality

Lifetime:	30,000 hrs
Beam Angle:	120°

Battery Specifications

Battery:	Lithium Battery
Voltage/Ah:	3.6V 6Ah Rechargeable
Charge Time:	16 hrs



Notes:

Full documentation available for download from www.electrical.co.nz