



OVERVIEW

Series 515 is a 3W emergency pin spot with Bluetooth test and report functionality via either Casambi or Hubsense. The series is available with open or corridor functions and uses the latest LiFePO4 battery technology. Series 515 requires only a mains connection and the communication is handled via a Bluetooth Casambi or Hubsense Mesh, which collates all the data. This data is then utilised by the Series 545 in a Casambi environment in order to send out emergency lighting reports and schedule from a central location, or via a gateway and web dashboard for the Hubsense system.

FEATURES

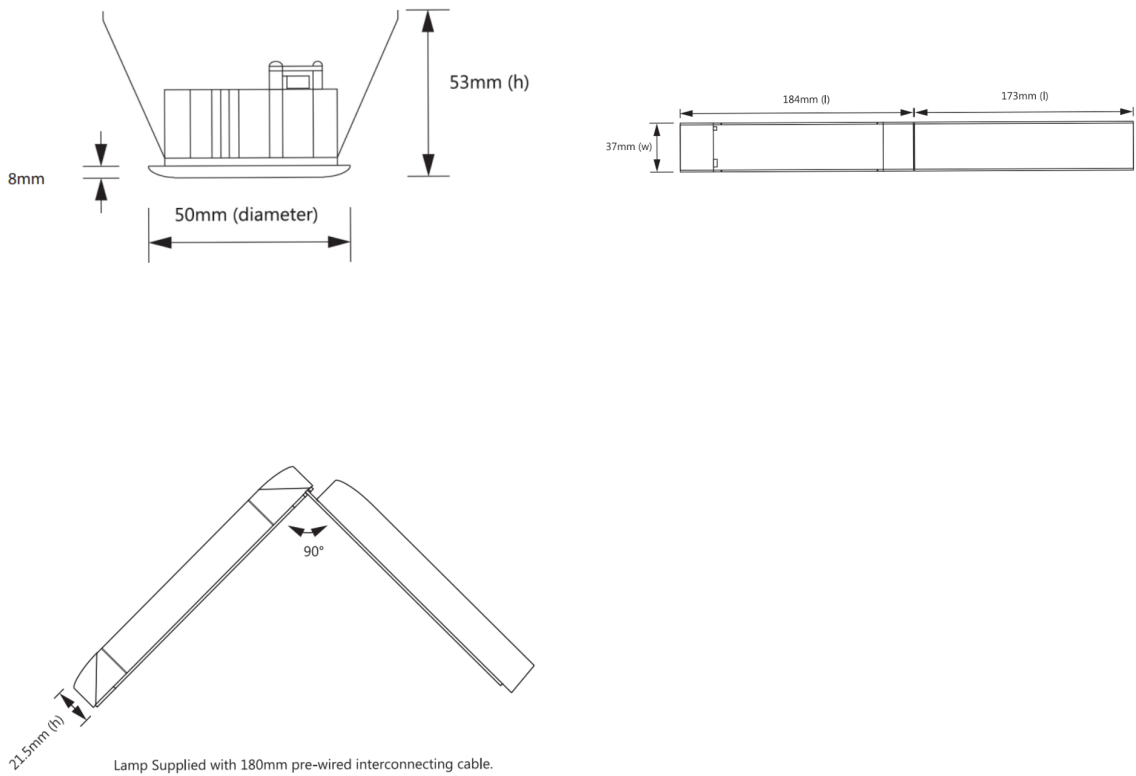
- Bluetooth Wireless mesh Emergency pin-spot
- Foldable battery unit to fit through small cut-out.

OPTIONS

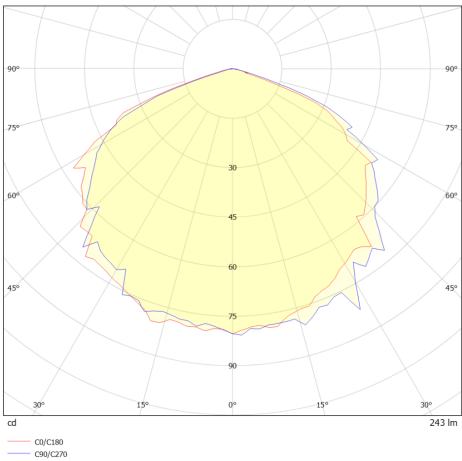
- Open or corridor optics
- Casambi or Hubsense protocol



PRODUCT DIMENSIONS



PHOTOMETRIC



SERIES 515

Emergency

PRODUCT SPECIFICATION

515 - (LM) - (BA) - (FN)

Lumens (LM)	
Code	Description
24	240 lumens (open)
	196 lumens (corridor)

Beam Angle (BA)	
Code	Description
O	Open area
C	Corridor optic

Emergency Function (FN)	
Code	Description
CL3	Bluetooth Casambi Test & report
HL3	Bluetooth Hubsense Test & report

OPTIONS

