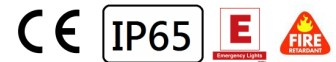


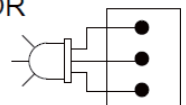
## FAIT

LED Emergency Luminaires



### Integrated Indicator and testing Button

LED INDICATOR



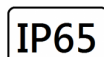
- GREEN - FULLY CHARGED
- RED - CHARGING
- YELLOW - FAULT

- Power LED Lamps with 50,000 working hours
- Die-cast aluminium and Tempered glass with Adjustable bucket
- Testing Button for regular maintenance checking
- Ingress Protection: IP65
- Grey powder coating
- Maintenance or Non- Maintenance Type for selection

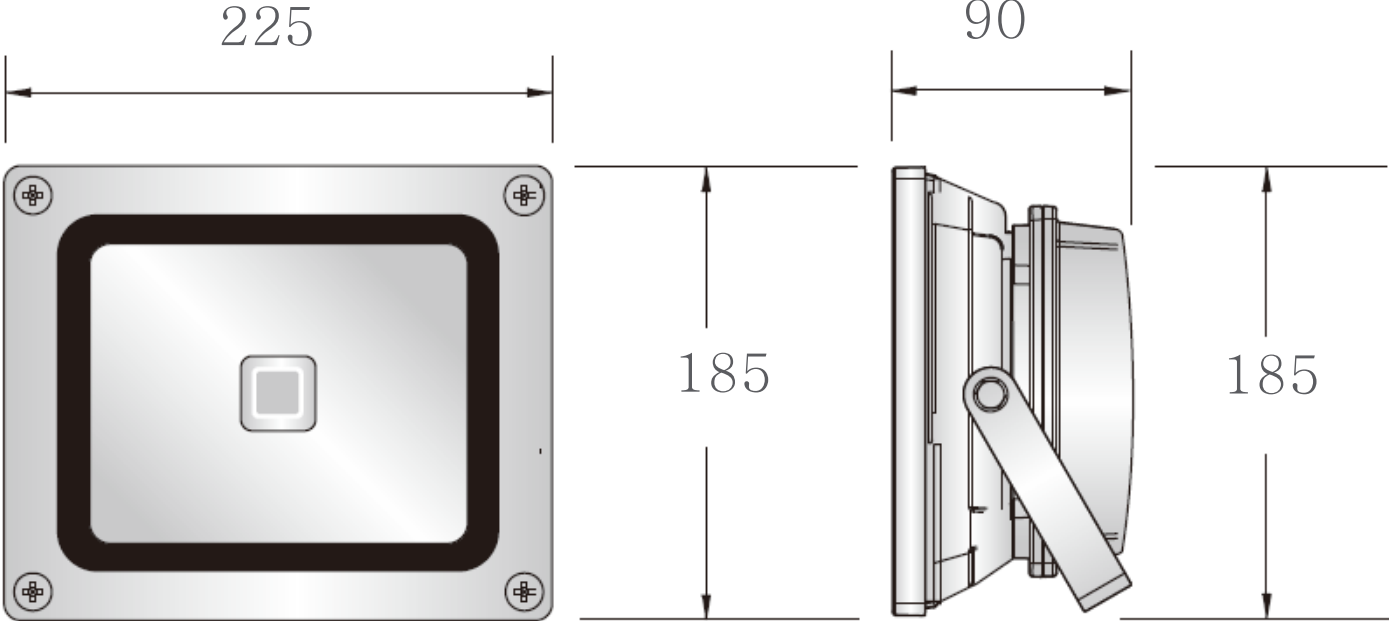
## Technical Data

Luminaire Type-安裝方式/Tipo de luminaria	Surface Mounted or wall Type/明裝式或牆裝/Montaje en superficie o tipo de pared
Dimension-尺寸-Dimensión	W:225 x H :185 x D:90 mm
Input Voltage-輸入電壓-Voltaje de entrada	AC220-240V 50/60Hz
Emergency Output 緊急輸出 Salida de emergencia	5W
Charge Time 充電時間/Tiempo de carga	12 hours
Discharge Duration 放電時間/Duración de la descarga	>3 Hours
System Mode 系統模式 Modo de sistema	<ul style="list-style-type: none"> <li>• Maintained Type 長明式 / Tipo mantenido</li> <li>• Non-Maintained Type 後備 / Tipo no mantenido</li> </ul>
LED Life-LED壽命-La vida del LED	> 50,000 hrs
Color Temperature -色溫 Temperatura del color	2700K 3000K 4000K 5000K 6500K
Luminaire Efficacy 燈具效率 La eficacia de la luminaria	100lm/w@ 2700K 100lm/w@ 3000K 110lm/w@ 4000K 120lm/w@5000K 120lm/w@ 6500K
Color Rendering Index-顯色指數 Índice de reproducción cromática	>80
Beam Angle/光束角/ángulo de haz	120°
Emergency Converter Model: 應急轉換器型號: Modelo de convertidor de emergencia:	MOLA-3-3
Battery Type 電池類型 Tipo de batería	<ul style="list-style-type: none"> <li>• 9.6V 1.6AH Ni -MH for Standad or Ni-Cd battery is available upon request</li> <li>• 9.6V 1.6AH標準鎳氫電池; 鎳鎘電池可應要求提供</li> <li>• 9.6V 1.6AHNiMH estándar; NiCd disponible bajo pedido</li> </ul>
Housing materials-外殼材料 Materiales de la carcasa	Die-cast aluminium and glass 壓鑄鋁和玻璃 Aluminio fundido a presión y vidrio
Housing Color 外殼顏色 color de la carcasa	Grey Color 灰色 Color gris
Ingress Protection-防護等級 Protección de ingreso	IP65
Operating Temperature Range / 工作溫度範圍 Rango de temperatura de funcion amiento	-30 °C / +40 °C
Comply Testing Standard 符合測試標準 Cumplir el estándar de prueba	IEC 60598-1:2020 & BSEN 60598-2-22:2014+A1:2020 at temperature of 850°C and IEC 60695-2-10:2013 BS EN 50200: 2015 (PH60) and Annex E of BS EN 50200: 2015 (a duration of survival time of 30 minutes) and one of the following standards: (i) BS EN 60702-1: 2002 +A1: 2015 & BS EN 60702-2: 2002 +A1: 2015 (ii) BS 7629-1: 2015 (Cat. Standard 60) (iii) BS 7846: 2015 (Cat. F2 for cables of overall diameter not exceeding 20mm) (b) BS 6387: 2013 Cat. CWZ. The test results from our measurement complied with the relevant sections of BS 5266-1:2016, BS EN 1838:2013 and relevant parts of BS EN 60598-2-22:2014+A1:2020 and regulation PPA / 104 (A) (5th Revision) of Fire Services Department specifications.

Certification-認證-Certificación



Technical Drawing



Unit: mm

BEAM ANGLE

120°

