

CALIN

LED Twin Spot Emergency Luminaires

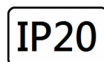


- 2 x 3W LED twin spot luminaries
- Non-Maintained type
- Fault indication
- Change over complete in less than 1 second
- Ni-Cd or Ni-MH rechargeable battery for emergency backup purpose
- Provided with "TEST" button for regular maintenance check
- Adjustable lamp head
- IP20 protection

Technical Data

Installation method / 安裝方式 / Metodo de instalacion	Wall Mounted / 牆裝 / Montado en la pared
Dimension / 尺寸 / Dimensión	W:270 x H :275 x D:70 mm
Input Voltage / 輸入電壓 / Voltaje de entrada	AC220-240V 50/60Hz
Converter Model / 轉換器型號 Modelo de convertidor	MOLA-6-3
System Mode / 系統模式 Modo de sistema	Non-Maintained Type / 後備 / Tipo no mantenido
Emergency Output / 緊急輸出 Salida de emergencia	6W (2x3W)
Charge Time / 充電時間 / Tiempo de carga	12 hours
Discharge Duration / 放電時間 / Duración de la descarga	>3 Hours
LED Life / LED壽命 / La vida del LED	> 100,000 hrs
Color Temperature / 色溫 Temperatura del color	3000K / 4000K / 6500K
Color Rendering Index / 顯色指數 / Índice de reproducción cromática	>80
Battery Type / 電池類型 Tipo de batería	Ni-MH for Standard (ASD request) Ni-CD Available Upon Request
Battery Capacity / 電池容量 / Capacidad de la batería	9.6V 2.2AH
LED indicator Function / LED指示燈功能 Indicador LED de función	Charging: RED LED Light up 充電: 紅色 LED 亮起 LED ROJO Iluminado Full : GREE LED Light up 綠色 LED 亮起 LED VERDE Iluminado Fail : YELLOW LED Light Up 黃色 LED 亮起 luz LED AMARILLA
Housing materials / 外殼材料 Materiales de la carcasa	Steel with white powder coating 鋼材加白色粉末塗層 Acero con revestimiento de polvo blanco
Housing Color外殼顏色 color de la carcasa	Matte white / 啞光白色 / Blanco mate
Ingress Protection-防護等級 Protección de ingreso	IP20
Operating Temperature Range / 工作溫度範圍 Rango de temperatura de funcionamiento	-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



Project	Fixture#	Date
		Firm



Ordering Information

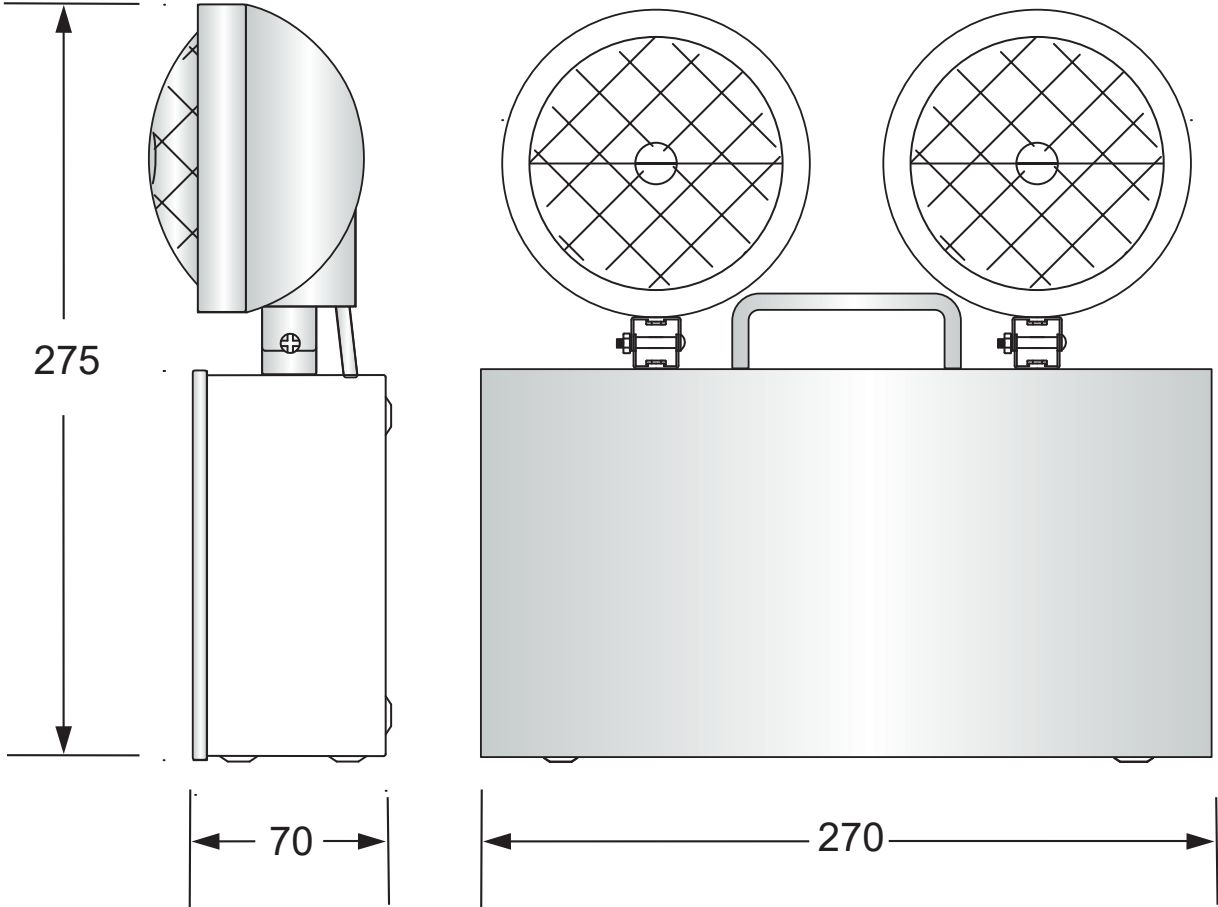
Choose the option that suits your need and write its corresponding code on the appropriate line to form the product code.

Example product code: [CALIN-6W](#)

CALIN - 6W
Emergency Power
Consumption

Emergency Power Consumption	
Code	Description
6W	6W (2X3W)

Technical Drawing



Unit: mm