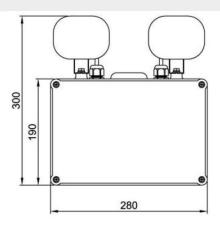
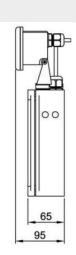
## Technical Specification CT6S/6/NM3 Twinspot Range









The CT6S/6W/NM3 is a simple solution to your emergency lighting applications. The only connection required is a permenant Live, Neutral and Earth.

Suitable for damp or warehouse applications. The fitting features a factory fitted waterproof gasket to a high ingress protection rating.

The CT6S/6W/NM3 is available as either standard emergency of as DALI self-test. As per the DALI standard, if the DALI version is not connected to a control system, then the fitting will revert to standalone self-test operation. Each head has an output of 3W, providing a total output of 6W.



- Directional LED Heads
- Deep Discharge Protection
- Extra Long Life LiFePO4 Batteries
- Available as Standard or DALI Self-Test
- Non-Maintained Operation
- Simple Installation
- 610 Lumen Output
- Photometrically Tested by The LIA

There are 2 versions available -

## **Order Codes**

CT6S/6/LP/NM3	Non-Maintained with standard 3 hour emergency operation
CT6S/6/LP/NM3/DA	Non-Maintained with 3 hour DALI self-test operation

## **Technical Details:**

	CT6S/6/NM3		CT6S/6/NM3/DA	
Input Voltage		230-240V AC 50/60Hz		
Power Rating (charging) *		$3.8W\ 21mA\ \lambda = 0.77$		
Dimensions	280mm x 300mm x 95mm			
Battery Type		6.4V 3.8Ah LiFePO4		
Overall Weight	2Kg		2.05Kg	
Ingress Protection		IP65		
Electrical Classification		Class 1		
Ambient Temperature (Ta)		0 to 35°C		

 $<sup>^{\</sup>ast}$  Following its initial charge, the unit will spend 90% of its operational life in standby mode

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