

# TED10NM TWIN-SPOT LED

**ADJUSTABLE LENS OPTIMUM  
FOR MATCHING LIGHT OUTPUT  
TO APPLICATIONS**



## TECHNICAL SPECIFICATIONS

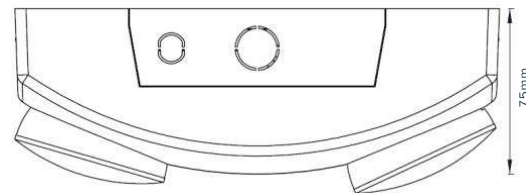
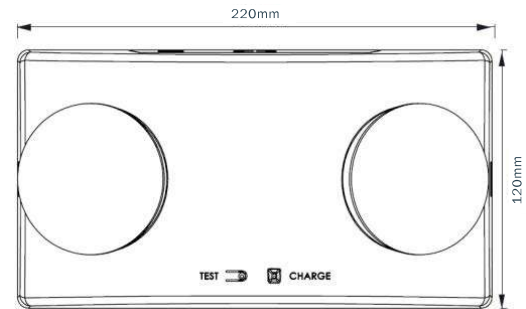
<b>MODEL NO:</b>	<b>TED10NM</b>
Mode of Operation:	Non-Maintained
Lamp:	2 x 3W Power LED Module
Rated Duration:	2 Hours / 3 Hours
Mains Supply:	220-240 Volts, 50-60Hz
Power Consumption:	< 1.5W
Battery:	High Temperature Lithium LiFePO4 / High Temperature Nickel Cadmium
Charger:	Constant Current / Constant Voltage, Short Circuit protected
Charge Monitor:	LED
Test Facility:	Momentary test switch
Safety Features:	Low battery voltage cut off to prevent over discharge
Fitting Construction:	Injection moulded with fire retardant (UL94), high impact PC material
Weight:	Approx. 0.9 Kg
Dimensions:	120mm (H) x 220mm (W) x 75mm (D)
Standards / Compliance:	SS IEC 60598-2-22, SS 563

### Ordering Guide:

Ordering Code

TED10NM

- Snap in design ensures fast installation and easy maintenance.
- Low heat generation, ensures long and reliable service life.
- Low battery voltage cut-off with latch function, to eliminate battery over discharge.
- Charge LED indicator and test switch.
- Adjustable lens for optimum matching to light requirements.



\*\*\*Note: Technical Specification subject to change without prior notice



CLASS II



Type and batch tested with  
PSB PLS-LISTED LABEL

PSB Singapore