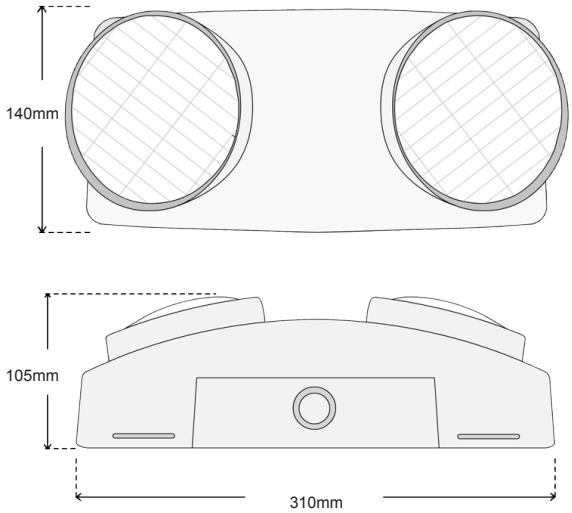
Twin-spot LED

- Fire Retardant (UL94) housing and UV stabilised Diffuser.
- Snap in design, suitable for indoor and damp area applications.
- Low heat generation, ensures longer and reliable service life.
- Low battery voltage cut-off with latch function, to eliminate battery over discharge.
- Charge LED indicator and test switch.







With Weatherproof Enclosure Housing

TECHNICAL SPECIFICATIONS

Model Number :	TED10NM
Mode of Operation :	Non-maintained
Lamp :	2 x 3.6V / 1A Power LED module
Rated Duration :	2 Hours (3 Hours on request)
Mains Supply :	220-240 Volts
Mains Frequency :	50-60Hz
Power Consumption :	< 1.5W
Battery :	High Temperature Nickel Cadmium
Charger :	Regulated variable rate
Charge Monitor :	LED
Test Facility :	Micro switch
Safety Features :	Low battery voltage cut off to prevent over discharge
Recharge Period :	< 24 Hours
Fitting Construction :	Moulded Fire retardant (UL94) housing and diffuser.
Weight :	Approximately 1.5 Kg
Dimensions :	310mm (W) x 140mm (H) x 105mm (D)
Standards / Compliance :	IEC 60598-2-22, SS 263 Part 2, SS 563
Approvals :	PSB Type test, PSB PLS (Product Listing Scheme)

F

CLASS II

TÜV SÜD
PSB Singapore

Type and batch tested with
PSB PLS-LISTED LABEL

Note: Technical specifications subject to change without prior notice