Emergency Lighting Fixture : Item Code - PEL LED E/M (SS) Mounting :Surface (Wall/Ceiling), (Type – Maintained)	
Dimensions (in mr	An elegant looking, super slim, surface mounting Type, multi LED which provides illumination on normal mains power supply and the same lamp continues to provide illumination during mains failure on self contained battery source. ON resumption of mains supply, the lamp switches back to the mains automatically & simultaneously starts recharging the battery to the required level. Maintained models provide uninterrupted illumination .
TECHNICAL SPECIFIC	CATIONS MONOGRAM OF PROLITE
Confirms	IS : 9583 – 1981.
Ingress Protection	IP - 20.
Housing	Made up of uniformly extruded, aluminum alloy.
Paint & Colour	Epoxy polyester powder coating/anodised, in colour.
Message Panel	CAD Designed printing on 2 M. M. clear acrylic sheet.
Input (V)	~ 230 Volts, 50 Hz.
LED	Multiple LEDs.
Mains Connector	5 A, 250 Volts, PCB Mount with electrical grade brass contacts.
Battery type	Ni-Mh/Ni-Cd, rechargeable.
Duration	120 Minutes back up; <u>+</u> 10%.
Charging Type	Constant current charger.
Recharging Cycle	16 to 24 hours recharging period.
Mounting	Ceiling mounting with 2 Nos. of hook/rings.
Weight (Kg)	1 Kg. Approx
Application	Domestic & commercial purpose, corridors of hotels, Battery rooms, staircases, underground parking.
Tolerance on overal	I dimensions is \pm 5 m. m. unless otherwise specified.
Please Note: Other Input Voltage Is Also Available – Price On Request (POR).	
Due to continuous development, specifications may change without prior notice.	

For

PROLITE AUTOGLO LIMITED

DATE :