Emergency Lighting Fixture : Item Code - PEL 208 NM/WP (1) Mounting : Ceiling/Wall, (Type – Non Maintained)	
Surface	Mounting : Ceiling/Wall, (Type – Non Maintained) Consist of twin FT – L, automatically switches – ON, on mains power failure & provides illumination on battery source for specified duration, after which the battery gets automatically cut-off, to facilitate quick recharge on the resumption of mains supply. Once the battery is fully charged, it automatically slides into trickle charge to constantly retain the charge and be ready for immediate use.
Dimensions (in mr	n)
TECHNICAL SPECIFIC	ATIONS
Confirms	IS : 9583 – 1981.
Ingress Protection	IP – 65.
Housing	Molded ABS, white in colour.
Diffuser	Molded ABS, clear reeded finish.
Reflector	Molded ABS, white in colour.
Lamp Holder	Rotor holder suitable for FT – L (T – 5), White Polycarbonate/ABS with electrical grade brass contact.
Input (V)	~ 230 Volts, 50 Hz.
Lamp	2 x FT – L (T – 5) 8 Watts.
Lamp make	ST/Equivalent.
Lamp make Mains Connector	5 A, 250 Volts, Milky white Polycarbonate with electrical grade brass contacts.
	5 A, 250 Volts, Milky white Polycarbonate with electrical grade brass
Mains Connector	5 A, 250 Volts, Milky white Polycarbonate with electrical grade brass contacts.
Mains Connector Battery type	 5 Å, 250 Volts, Milky white Polycarbonate with electrical grade brass contacts. Ni-Mh/Ni-Cd, rechargeable. 60 Minutes back up; <u>+</u> 10%. Constant current charger.
Mains Connector Battery type Duration	 5 Å, 250 Volts, Milky white Polycarbonate with electrical grade brass contacts. Ni-Mh/Ni-Cd, rechargeable. 60 Minutes back up; <u>+</u> 10%.
Mains Connector Battery type Duration Charging Type	 5 Å, 250 Volts, Milky white Polycarbonate with electrical grade brass contacts. Ni-Mh/Ni-Cd, rechargeable. 60 Minutes back up; <u>+</u> 10%. Constant current charger.
Mains Connector Battery type Duration Charging Type Recharging Cycle	 5 Å, 250 Volts, Milky white Polycarbonate with electrical grade brass contacts. Ni-Mh/Ni-Cd, rechargeable. 60 Minutes back up; <u>+</u> 10%. Constant current charger. 16 to 24 hours recharging period.
Mains Connector Battery type Duration Charging Type Recharging Cycle Mounting	 5 Å, 250 Volts, Milky white Polycarbonate with electrical grade brass contacts. Ni-Mh/Ni-Cd, rechargeable. 60 Minutes back up; <u>+</u> 10%. Constant current charger. 16 to 24 hours recharging period. Surface mounting type. 2 Kg. Approx Red LED "ON" indicates charging.
Mains Connector Battery type Duration Charging Type Recharging Cycle Mounting Weight (Kg)	 5 Å, 250 Volts, Milky white Polycarbonate with electrical grade brass contacts. Ni-Mh/Ni-Cd, rechargeable. 60 Minutes back up; ± 10%. Constant current charger. 16 to 24 hours recharging period. Surface mounting type. 2 Kg. Approx
Mains Connector Battery type Duration Charging Type Recharging Cycle Mounting Weight (Kg) Indications Application	 5 Å, 250 Volts, Milky white Polycarbonate with electrical grade brass contacts. Ni-Mh/Ni-Cd, rechargeable. 60 Minutes back up; <u>+</u> 10%. Constant current charger. 16 to 24 hours recharging period. Surface mounting type. 2 Kg. Approx Red LED "ON" indicates charging. For outdoors of domestic & commercial premises, corridors of hotels,
Mains Connector Battery type Duration Charging Type Recharging Cycle Mounting Weight (Kg) Indications Application Tolerance on overal	 5 Å, 250 Volts, Milky white Polycarbonate with electrical grade brass contacts. Ni-Mh/Ni-Cd, rechargeable. 60 Minutes back up; ± 10%. Constant current charger. 16 to 24 hours recharging period. Surface mounting type. 2 Kg. Approx Red LED "ON" indicates charging. For outdoors of domestic & commercial premises, corridors of hotels, Battery & pump rooms, staircases, underground parking.

For

PROLITE AUTOGLO LIMITED

DATE :