	ency Lighting Fixture: Item Code - PEL 108 E/NM/WP (1) Mounting: Wall/Ceiling, (Type – Non - Maintained)
A	Consist of single or more FT – Ls which provides illumination on normal mains power supply and the same lamp/s continues to provide illumination during mains failure on self contained battery source. ON resumption of mains supply, the lamp/s switches back to the mains automatically & simultaneously starts recharging the battery to the required level. Non - Maintained models provide uninterrupted illumination.
Dimensions (in mr	n)
100	
TECHNICAL SPECIEIC	
TECHNICAL SPECIFIC	
Confirms	IS : 9583 – 1981.
Confirms Ingress Protection	IS : 9583 - 1981. IP - 65.
Confirms	IS : 9583 - 1981. IP - 65. Molded ABS, white in colour.
Confirms Ingress Protection Housing Diffuser cum Message panel	IS : 9583 - 1981. IP - 65.
Confirms Ingress Protection Housing Diffuser cum	IS : 9583 – 1981. IP – 65. Molded ABS, white in colour. Molded milky ABS, reeded finish. Molded ABS, white in colour.
Confirms Ingress Protection Housing Diffuser cum Message panel	IS : 9583 – 1981. IP – 65. Molded ABS, white in colour. Molded milky ABS, reeded finish. Molded ABS, white in colour. FT – L, T 5 : 8 Watts
Confirms Ingress Protection Housing Diffuser cum Message panel Reflector Lamp Holder	IS : 9583 – 1981. IP – 65. Molded ABS, white in colour. Molded milky ABS, reeded finish. Molded ABS, white in colour. FT – L, T 5 : 8 Watts White Polycarbonate/ABS with electrical grade brass contacts.
Confirms Ingress Protection Housing Diffuser cum Message panel Reflector	IS : 9583 – 1981. IP – 65. Molded ABS, white in colour. Molded milky ABS, reeded finish. Molded ABS, white in colour. FT – L, T 5 : 8 Watts
Confirms Ingress Protection Housing Diffuser cum Message panel Reflector Lamp Holder Input (V)	IS : 9583 – 1981. IP – 65. Molded ABS, white in colour. Molded milky ABS, reeded finish. Molded ABS, white in colour. FT – L, T 5 : 8 Watts White Polycarbonate/ABS with electrical grade brass contacts. ~ 230 Volts, 50 Hz.
Confirms Ingress Protection Housing Diffuser cum Message panel Reflector Lamp Holder Input (V) Lamp	IS : 9583 - 1981. IP - 65. Molded ABS, white in colour. Molded milky ABS, reeded finish. Molded ABS, white in colour. FT - L, T 5 : 8 Watts White Polycarbonate/ABS with electrical grade brass contacts. ~ 230 Volts, 50 Hz. 1 x FT - L (T - 5) 8 Watts.
Confirms Ingress Protection Housing Diffuser cum Message panel Reflector Lamp Holder Input (V) Lamp Lamp make	IS : 9583 - 1981. IP - 65. Molded ABS, white in colour. Molded milky ABS, reeded finish. Molded ABS, white in colour. FT - L, T 5 : 8 Watts White Polycarbonate/ABS with electrical grade brass contacts. ~ 230 Volts, 50 Hz. 1 x FT - L (T - 5) 8 Watts. ST OR Equivalent
Confirms Ingress Protection Housing Diffuser cum Message panel Reflector Lamp Holder Input (V) Lamp Lamp make Mains Connector	IS : 9583 - 1981. IP - 65. Molded ABS, white in colour. Molded milky ABS, reeded finish. Molded ABS, white in colour. FT - L, T 5 : 8 Watts White Polycarbonate/ABS with electrical grade brass contacts. ~ 230 Volts, 50 Hz. 1 x FT - L (T - 5) 8 Watts. ST OR Equivalent 5 A, 250 Volts, PCB Mount with electrical grade brass contacts.
Confirms Ingress Protection Housing Diffuser cum Message panel Reflector Lamp Holder Input (V) Lamp Lamp make Mains Connector Battery type	IS : 9583 - 1981. IP - 65. Molded ABS, white in colour. Molded milky ABS, reeded finish. Molded ABS, white in colour. FT - L, T 5 : 8 Watts White Polycarbonate/ABS with electrical grade brass contacts. ~ 230 Volts, 50 Hz. 1 x FT - L (T - 5) 8 Watts. ST OR Equivalent 5 A, 250 Volts, PCB Mount with electrical grade brass contacts. Ni-Mh/Ni-Cd, rechargeable.
Confirms Ingress Protection Housing Diffuser cum Message panel Reflector Lamp Holder Input (V) Lamp Lamp make Mains Connector Battery type Duration Charging Type Recharging Cycle	IS : 9583 – 1981. IP – 65. Molded ABS, white in colour. Molded milky ABS, reeded finish. Molded ABS, white in colour. FT – L, T 5 : 8 Watts White Polycarbonate/ABS with electrical grade brass contacts. ~ 230 Volts, 50 Hz. 1 x FT – L (T – 5) 8 Watts. ST OR Equivalent 5 A, 250 Volts, PCB Mount with electrical grade brass contacts. Ni-Mh/Ni-Cd, rechargeable. 120 Minutes back up; <u>+</u> 10%. Constant current charger. 16 to 24 hours recharging period.
Confirms Ingress Protection Housing Diffuser cum Message panel Reflector Lamp Holder Input (V) Lamp Lamp make Mains Connector Battery type Duration Charging Type	IS : 9583 – 1981. IP – 65. Molded ABS, white in colour. Molded milky ABS, reeded finish. Molded ABS, white in colour. FT – L, T 5 : 8 Watts White Polycarbonate/ABS with electrical grade brass contacts. ~ 230 Volts, 50 Hz. 1 x FT – L (T – 5) 8 Watts. ST OR Equivalent 5 A, 250 Volts, PCB Mount with electrical grade brass contacts. Ni-Mh/Ni-Cd, rechargeable. 120 Minutes back up; ± 10%. Constant current charger. 16 to 24 hours recharging period. Surface mounting type.
Confirms Ingress Protection Housing Diffuser cum Message panel Reflector Lamp Holder Input (V) Lamp Lamp make Mains Connector Battery type Duration Charging Type Recharging Cycle Mounting Application	IS : 9583 - 1981. IP - 65. Molded ABS, white in colour. Molded milky ABS, reeded finish. Molded ABS, white in colour. FT - L, T 5 : 8 Watts White Polycarbonate/ABS with electrical grade brass contacts. ~ 230 Volts, 50 Hz. 1 x FT - L (T - 5) 8 Watts. ST OR Equivalent 5 A, 250 Volts, PCB Mount with electrical grade brass contacts. Ni-Mh/Ni-Cd, rechargeable. 120 Minutes back up; ± 10%. Constant current charger. 16 to 24 hours recharging period. Surface mounting type. For outdoors of domestic & commercial premises, corridors of hotels, Battery & pump rooms, staircases, underground parking.
Confirms Ingress Protection Housing Diffuser cum Message panel Reflector Lamp Holder Input (V) Lamp Lamp make Mains Connector Battery type Duration Charging Type Recharging Cycle Mounting Application Tolerance on overal	IS : 9583 - 1981. IP - 65. Molded ABS, white in colour. Molded milky ABS, reeded finish. Molded ABS, white in colour. FT - L, T 5 : 8 Watts White Polycarbonate/ABS with electrical grade brass contacts. ~ 230 Volts, 50 Hz. 1 x FT - L (T - 5) 8 Watts. ST OR Equivalent 5 A, 250 Volts, PCB Mount with electrical grade brass contacts. Ni-Mh/Ni-Cd, rechargeable. 120 Minutes back up; ± 10%. Constant current charger. 16 to 24 hours recharging period. Surface mounting type. For outdoors of domestic & commercial premises, corridors of hotels, Battery & pump rooms, staircases, underground parking. I dimensions is ± 5 m. m. unless otherwise specified.
Confirms Ingress Protection Housing Diffuser cum Message panel Reflector Lamp Holder Input (V) Lamp Lamp make Mains Connector Battery type Duration Charging Type Recharging Cycle Mounting Application Tolerance on overal Please Note: Other	IS : 9583 - 1981. IP - 65. Molded ABS, white in colour. Molded milky ABS, reeded finish. Molded ABS, white in colour. FT - L, T 5 : 8 Watts White Polycarbonate/ABS with electrical grade brass contacts. ~ 230 Volts, 50 Hz. 1 x FT - L (T - 5) 8 Watts. ST OR Equivalent 5 A, 250 Volts, PCB Mount with electrical grade brass contacts. Ni-Mh/Ni-Cd, rechargeable. 120 Minutes back up; ± 10%. Constant current charger. 16 to 24 hours recharging period. Surface mounting type. For outdoors of domestic & commercial premises, corridors of hotels, Battery & pump rooms, staircases, underground parking.

For,

PROLITE AUTOGLO LIMITED