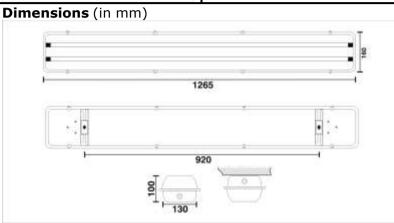
## Emergency Lighting Fixture : Item Code - PEL 240 NM/SL (Type – Non-Maintained)



Consist of twin 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.

Surface



TECHNICAL SPECIFICATIONS		MONOGRAM OF PROLITE
Confirms	IS : 9583 – 1981.	
Ingress Protection	IP – 65.	
Housing	Molded ABS, grey in colour.	
Diffuser	Molded ABS, clear reeded finish.	
Reflector	Made up of C. R. C. A. Sheet steel.	
Paint & Colour	Epoxy polyester powder coating, White in colour.	
Lamp Holder	Base : G13, Rotor holder suitable for (T – 12) FT – White Polycarbonate/ABS with electrical grade bras	
Input (V)	~ 230 Volts, 50 Hz.	
Lamp	2 x FT – L (T – 12) 36/40 Watts.	
Lamp make	Osram, Philips, Surya	
Mains Connector	6 A, 250 Volts, Milky white Polycarbonate with elector contacts.	trical grade brass
Battery type	S. L. A., rechargeable.	
Duration	60 Minutes back up; <u>+</u> 10%.	
Charging Type	Constant voltage charger.	
Recharging Cycle	10 to 12 hours recharging period.	
Mounting	Surface mounting type.	
Weight (Kg)	5 kg. Approx	
Application	For outdoors of domestic & commercial premises, or Battery & pump rooms, staircases, underground pattery & pump rooms, staircases, underground pattery between the state of th	
Tolerance on overall 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**