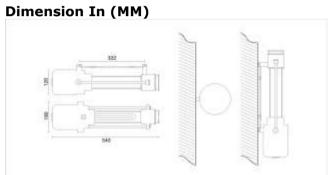
Emergency Lighting Fixture: Item Code - PEL 111 NM/FP Mounting: Wall, (Type - Non Maintained)



An industrial range of **FLAME PROOF** fitting which, 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.



TECHNICAL SPECIFICATIONS		MONOGRAM OF PROLITE
Confirms	IS: 9583 - 1981.	
Housing	Cast aluminum, CMRI certified housing.	
Ingress Protection	IP - 65.	
Paint & Colour	Epoxy paint, Shade 631 of IS: 5.	
Diffuser	Heat resistant, clear BOROSIL GLASS diffuser.	
Reflector	Bright finished Metalised polystyrene.	
Lamp Holder	4 pins, straight, Base : 2G7 White polycarbonate/ABS with electrical grade brass contacts.	
Input (V)	~ 230 Volts, 50 Hz.	
Lamp	1 x CF – L (PL – S) 11 Watts : 4 Pins Straight, high lumens out put.	
Lamp make	Osram, Philips, Surya	
Mains Connector	5 A, 250 Volts, Milky white Polycarbonate 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.	
Weight (Kg)	5 kg. Approx	
Mounting	On wall thru bracket provided.	
Application	Industrial purpose, in chemical & hazardous industries, where ignition of inflammable material is very casual.	
Tolerance on overa	Il dimensions is \pm 5 m. m. unless otherwise specific	ed.
	Input Voltage Is Also Available – Price On Request	
	development, specifications may change without pr	