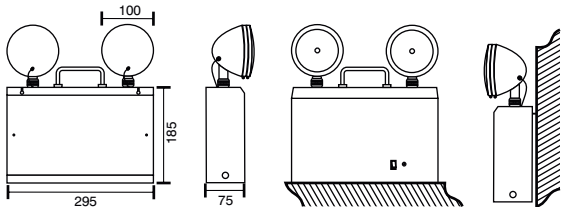




PEL 210 TBL

Consist of two 10 Watts Tungsten Halogen lamps, 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. **Non Maintained**

DIMENSION (in mm)



TECHNICAL SPECIFICATIONS

CONFORMS TO		IS - 10322
INGRESS PROTECTION		IP 20
HOUSING		22 MS C.R.C.A. FABRICATED
DIFFUSER		HARDENED GLASS.
REFLECTOR		WELL COUNTERED, ELECTROCHEMICALLY BRIGHTENED, MADE UP OF C. R. C. A. SHEET, DULY HOUSED IN A SHEET ENCLOSURE HAVING PANNING & TILTING ARRANGEMENTS.
PAINT & COLOUR		EPOXY POLYESTER POWDER COATING, WHITE IN COLOUR.
INPUT		~ 230 VOLTS, 50 HZ; ±10%.
LAMP		2 x 10 WATTS TUNGSTEN HALOGEN LAMPS.
MAINS CONNECTOR		5 A, 250 VOLTS, MILKY WHITE POLYCARBONATE WITH ELECTRICAL GRADE
BATTERY		SLA RECHARGEABLE
DURATION		180 MINUTES BACK UP; ±10%.
CHARGING TYPE		CONSTANT VOLTAGE CHARGER.
RECHARGING CYCLE		10 TO 12 HOURS RECHARGING PERIOD.
MOUNTING TYPE		WALL / PORTABLE
WEIGHT (KG)		5 KG. APPROX
INDICATION		RED LED “ON” INDICATES CHARGING.
APPLICATION		INDUSTRIAL PURPOSE, IN CHEMICAL & HAZARDOUS INDUSTRIES, WHERE IGNITION OF INFLAMMABLE MATERIAL IS VERY CASUAL.

Tolerance on overall dimensions is ± 5 mm 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.