



SELF-CONTAINED LED EMERGENCY LIGHTING

... is designed an specially equipped with a customised proprietary Hybrid IC and super bright white LED and longer life-span. Easy and fast installation.

Suitable for Factories, Schools, Sports Stadiums, Offices, Public Halls, Apartments, Warehouses, Carpakrs, etc.



TECHNICAL CHARACTERISTICS

INPUT VOLTAGE	: 230Vac 50/60Hz \pm 10% A: 0.34 PF: 0.77
BATTERY	: 2.4V 2.5AH/4.5AH High temp rated Nickel Cadmium cells or others
LAMP USED	: 1 x T5 White LED Tube
RATED PERIOD	: > 2 hrs, 4 hrs & others
MODE	: Non-maintained
OPERATION TEMPERATURE	: ta 40 °C
CHARGE MONITOR	: Super bright green LED 5mm \varnothing
RECHARGE PERIOD	: 16 ~ 24 hrs
EMERGENCY LUMINANCE	: > 8 cd/m ²
ELECTROMAGNETIC FIELD	: 17m gauge @ 0.1m
CHARGER	: Hybrid controlled charger
PROTECTION	: Low volt cut-off to prevent battery over discharge
	Incoming AC fuse and Battery DC fuse
	Tropical climate protection coating on hybrid control circuit
CONSTRUCTION	: Moulded Fire Retardant ABS base PC diffuser
DIMENSION	: 340mm(L) x 120mm(W) x 70mm(H)
WEIGHT	: 1.40kg (Net) / 1.60kg (Gross)
PACKING	: One unit per carton
CARTON / DIMENSION	: Double wall corrugated / 360m(L) x 130mm(W) x 85mm(H)
COMPLIANCE	: CP 19:2000, SS263: Part 2: 1998, IEC 598-2-22, AS 2293, SS 364
WARRANTY	: 1 Year

EEP 115P-NM-LED-T5

IP 20



HYBRID IC CONTROLLED
SELF-CONTAINED EMERGENCY LIGHTING
SUPER BRIGHT SMT WHITE LED LUMINAIRE

ORDERING INFORMATION

MODEL	LAMP USED	RATED PERIOD
EEP115P-NM-LED-T5	1xT5 LED Tube	2 Hrs \pm 10%
EEP215P-NM-LED-T5	2xT5 LED Tube	2 Hrs \pm 10%

DIMENSION (mm)

