



SELF-CONTAINED EMERGENCY LED TWIN LIGHT

... is designed with low EMI and specially equipped with a customised proprietary Hybrid IC for higher reliability and greater efficiency in operation. Compact and lightweight. Easy to install. Portable, allows flexibility in usage. Adjustable twin lamp allows flexibility in angle of projection.

Suitable for Shops, Supermarkets, Factories, Schools, Banks, Computer Rooms, Offices, Public Halls, Restaurants, Hospitals, etc.



TECHNICAL CHARACTERISTICS

INPUT VOLTAGE	: 230/240Vac 50/60Hz ± 10% or 115Vac 50/60Hz ± 10% or others
BATTERY	: 2.4V 2.5Ah High Temp Rated Nickel Cadmium cells.
LAMP USED	: 2 x SMT NICHIA White LED
RATED PERIOD	: > 2 hrs, 3 hrs or others
MODE	: Non-maintained
OPERATION TEMPERATURE	: ta 40 °C
CHARGE MONITOR	: 5mm Ø Bi-Colour LED (Green: Charge, Flashing Red: Fault)
RECHARGE PERIOD	: 16 ~ 24 hrs
EMERGENCY LUMINANCE	: > 3,000 mcd/m ²
ELECTROMAGNETIC FIELD	: 8.7m gause@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	: Mounted Fire Retardant ABS housing 20mm Ø K/O hole Fire Retardant ABS Lamp Head
DIMENSION	: 305mm(L) x 95mm(W) x 136mm(H)
PACKING	: One unit per carton
CARTON / DIMENSION	: Double wall corrugated / 315mm(L) x 100mm(W) x 145mm(H)
COMPLIANCE	: CP 19-2000, SS263 : Part 2, IEC 598-2-22
WARRANTY	: 1 Year

ETL 201P-LED

IP 30

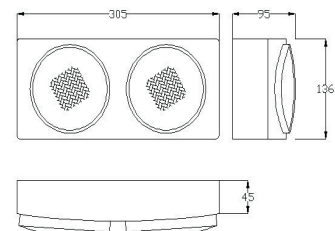


HYBRID IC CONTROLLED SELF-CONTAINED EMERGENCY LED TWIN LIGHT
SUPER BRIGHT 1W SMT NICHIA WHITE LED LAMP LOW POWER CONSUMPTION

ORDERING INFORMATION

MODEL	LAMP USED	BATTERY CAPACITY	DURATION	WEIGHT GROSS
ETL 201-LED	2 x SMT White LED	4.5 AH	3 hrs ± 10%	2.2 kg

DIMENSION (mm)



Note: Due to continuous development and improvement, our company reserves the right to change specification without notice.

ISO9002-SAM-CAT-2014-022