



SELF-CONTAINED WHITE LED EMERGENCY EXIT LIGHT

... is designed to be slim and lightweight, low EMI and specially equipped with a customised proprietary Hybrid IC and super bright white LED and longer life-span. Easy and fast installation.

Suitable for shopping Centre, Malls, Restaurants, Computer Rooms, Offices, Banks, Cinemas, Public Halls, Auditoriums, Hotels, Shops, Supermarkets, Hospitals, etc.



TECHNICAL CHARACTERISTICS

INPUT VOLTAGE	: 230Vac 50/60Hz ± 10% A: 0.34 PF: 0.77
BATTERY	: 2.4V 2.5AH/4.5AH High temp rated Nickel Cadmium cells or others
LAMP USED	: 1.8W SMT NICHIA White LED or T5 White LED tube > 50,000 hrs
RATED PERIOD	: > 2 hrs, 3 hrs or others
MODE	: Maintained
OPERATION TEMPERATURE	: ta 40 °C
POWER CONSUMPTION	: < 4VA
CHARGE MONITOR	: Super bright Green LED 5mm Ø
RECHARGE PERIOD	: 16 ~ 24 hrs
EMERGENCY LUMINANCE	: > 8 cd/m ²
ELECTROMAGNETIC FIELD	: 17m gauss @ 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	: Electrode galvanised sheet steel with epoxy powder coating 20mm Ø K/O hole, Fire Retardant Acrylic Opal diffuser
DIMENSION	: 475mm(L) x 92mm(W) x 270mm(H)
WEIGHT	: 2.70kg(Net) / 2.80kg(Gross)
PACKING	: One unit per carton
CARTON / DIMENSION	: Double wall corrugated / 495mm(L) x 105mm(W) x 310mm(H)
COMPLIANCE	: SS263-2/A2: 2008, SS563-1:2010, SS563-2/A1:2013
WARRANTY	: 1 Year

SLR 158/308



IP 30

HYBRID
CHARGE

Hybrid Charge

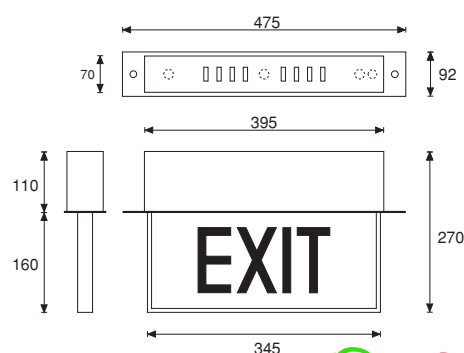


**HYBRID IC CONTROLLED
SELF-CONTAINED EMERGENCY LIGHTING
SUPER BRIGHT SMT NICHIA WHITE LED
LUMINAIRE (RECESSED MOUNTING)**

ORDERING INFORMATION

LEGEND	SINGLE FACE MODEL	FRONT LEGEND	BACK LEGEND	DOUBLE FACE MODEL
EXIT	SLR 158-001	EXIT	EXIT	SLR 308-002
◀EXIT	SLR 158-011	◀EXIT	EXIT ▶	SLR 308-012
EXIT ▶	SLR 158-021	EXIT ▶	◀EXIT	SLR 308-022
◀EXIT ▶	SLR 158-031	◀EXIT ▶	◀EXIT ▶	SLR 308-032

DIMENSION (mm)



(1) Other signs are available upon request
(2) Colours are available upon request

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



ISO9002-SAM-CAT-2016-004