



## EHL 110/120

### ไฟฉุกเฉิน

is designed with low EMI and specially equipped with a customised proprietary Hybrid IC for higher reliability and greater efficiency in operation. Small and aesthetically in design. Easy installation. Snap in and flush mount firmly onto ceiling/panel. It stays inconspicuously and maintains the premises. Suitable for Banks, Computer Rooms, Offices, Cinemas, Hotels, Shops, Supermarkets, etc.



## ■ specifications

INPUT VOLTAGE :	230/240 50/60Hz + 10% or 115 Vac 50/60Hz + 10% or others
BATTERY :	6V 4AH / 6AH /10AH Sealed lead Acid or 6V 4AH / 8AH High temp rated Nickel Cadmium cells or others
LAMP USED :	1 x 10w / 20w Halogen or others
RATED PERIOD :	>1hr, 2hrs , 3hrs or others
MODE :	Non- maintained
OPERATION TEMPERATURE :	At 40oC
POWER CONSUMPTION :	<10VA
CHARGE MONITOR :	Super bright red LED 5mm 0
RECHARGE PERIOD :	10~24 hrs
EMERGENCY LUNINANCE :	>100,000 cd / m2
ELECTROMAGNETIC FIELD :	6.9m 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 :	Electrode galvanised sheet steel with epoxy powder coating
DIMENSION :	320mm(L) x 77mm(W) x 50mm(H)
PACKING :	One unit per carton
CARTON / DIMENSION :	Double wall corrugated / 410mm(L) x 90mm(W) x 90mm(H)
COMPLIANCE :	CP 19, SS263 : PART 2, IEC 598-2-22, AS 2293



The manufacturer reserves the right to change the specification and technical data of device.  
The picture may vary from the real product.

