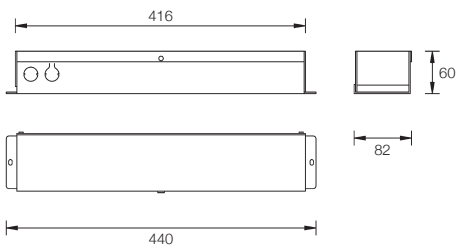
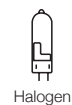
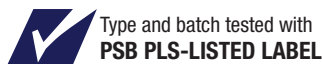




EXN/M/150



Dimension: mm NTS



### » Technical Data

- Mode of operation : Maintained
- Lamp application : 12V 50W halogen lamp at maximum
- Rated duration : refer to Ordering Guide
- Mains supply : 230 Volts, 50/60Hz
- Power consumption : 4VA Non-maintained mode
- Battery : Maintenance-free sealed lead calcium battery  
(High temp nickel cadmium available)
- Charge monitor : Red LED ø5mm
- Test facility : Push-off test switch
- Safety feature : Low volt cut-off preventing battery overdischarge
- Fitting construction : Electro galvanised steel with epoxy powder coating
- Cable entry : ø20mm K/O hole
- Weight : 5kg (gross)
- Compliance : CP19, SS263 : Part 2, IEC 598-2-22
- Warranty : 1 year

### » Ordering Guide

Please check with Sales Dept if customisation is required

Model	Lamp (watt)	Duration (hr)
EXN/M150	20 Halogen	2
EXN/M/150	50 Halogen	> 0.5
EXN/M/150 NC	20 Halogen	2
EXN/M/150 NC	50 Halogen	>1

Note:

For maintained mode, lamp, lamp fixture and 230V/12V main step-down transformer are not included. Step-down transformer can be installed into remote box or onto the lamp fixture at site.

Specifications subject to changes without prior notice