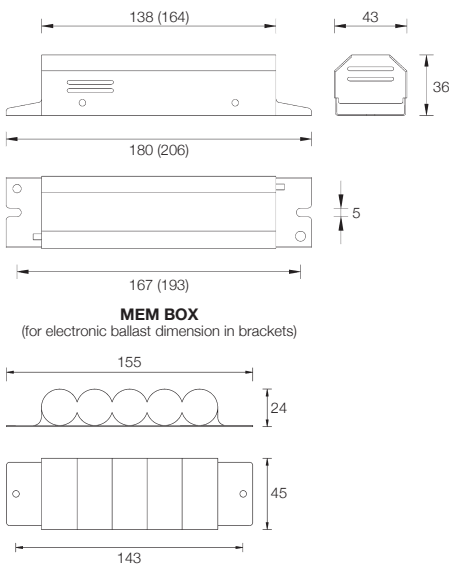


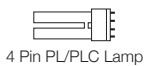
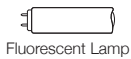


MEM/M/136



Dimension: mm NTS

Type and batch tested with
PSB PLS-LISTED LABEL



Technical Data

- Mode of operation : Maintained / combined maintained
- Lamp application : 4-pin fluorescent, PL/PLC and 2D lamps
- Rated duration : 2 hr and others
- Mains supply : 230 Volts, 50/60Hz
- Power consumption : 2VA
- Battery : High temp nickel cadmium
- 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
- Weight (module only) : 0.43kg (gross)
- Compliance : SS490 : Part 2:7, IEC 61347-2-7
- Warranty : 1 year

Ordering Guide

Please check with Sales Dept if customisation is required

Model	Lamp (watt)
MEM/M/118	18-20 Fluorescent
MEM/M/136	20-40 Fluorescent
MEM/M/158	40-58 Fluorescent

Note:

Can be incorporated into combined maintained, combined non-maintained and non-maintained mode of operation.

MEM/M/xxxE specifications are available for electronic ballast application.

Specifications subject to changes without prior notice