

## **LIGHT SOURCES – low power**

HL2012-001 (MES in vial w/sockets) HL2012-101 (MES in vial w/terminals)

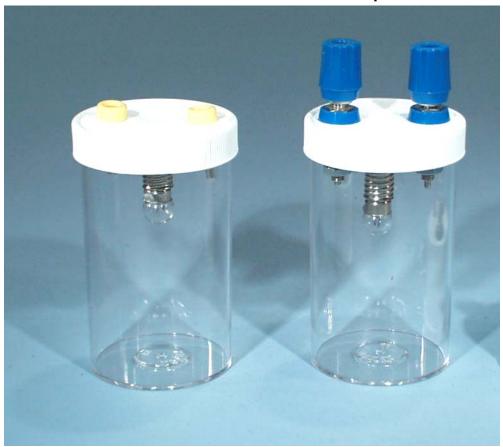
## **DESCRIPTION:**

IEC manufactures several low power light sources for general basic electricity experiments. These are low cost light sources housed in simple vials. See also HL2010-001 and HL2011-001 for low power light sources where the lamp is exposed.

HL2012-001 holds an MES lamp protected inside a transparent container. The top of the container is fitted with 4mm sockets for connection.

**HL2012-101** holds an MES lamp protected inside a transparent container. The top of the container is fitted with 4mm spin free terminals for connection.





Physical size: 55x110mm DxH Weight: 0.05 kg

A standard 2.5V MES lamp is included in each unit.

Designed and manufactured in Australia