



The LCB range is supplied either as a conversion module with a charge LED and mounting collar which can be either integrally mounted within the luminaire or housed in a strain relief enclosure for remote mounting.

- Central Battery Conversion Module
- Suitable for 24V, 50V and 110V Systems
- Runs a Wide Range of Fluorescent Lamps
- Suitable for Intermittent operation
- Available in Remote Enclosure if Required

An emergency lighting conversion kit which operates from existing Central Battery units. The unit can be calibrated to run from either 24, 50 or 110V Central Battery Systems. Specified at the point of the order, the units are calibrated to the specific fluorescent lamp to maximise the output in emergency operation.

The LCB module is supplied with a green charge indicator and mounting collar.

The Voltage of the CBS and Lamp Wattage and Type must be specified -

## Order Codes

**LCB/\*\*/\*\*-M** Voltage of the Central Battery System and the Lamp Type must be specified

For example - LCB/110/58WT8 - will power a 58W T8 Lamp from a 110V CBS

**LCB/\*\*/\*\*/R** The above module housed in a suitable Remote Enclosure with Strain Relief

## Technical Details:

Emergency Voltage from CBU	24V, 50V or 110V Nominal
Ambient Temperature	0°C - 50°C
Mains Supply	230-240V AC 50/60Hz
Power Rating	16mA $\lambda = 0.74$
Dimensions L x W x H	230mm x 44mm x 29mm (f/c 220mm)
Remote Enclosure Dimensions (if required)	330mm x 54mm x 30mm
Module Weight	0.47Kg