



The CBR is supplied either as a changeover module, which can be integrally mounted within the luminaire, or housed in a strain relief enclosure for remote mounting.

- Static Inverter Changeover Module
- For 50V, 110V or 240V AC or DC Systems
- Holds Power from the Primary of the Driver
- Inhibits the Dimming State of the Load
- Available in Remote Enclosure if Required

Emergency lighting change over relays with an additional dimming inhibition relay that will restore a fitting that was running in a mains dimmed state, to full brightness for emergency operation.

Compatible with fluorescent and LED loads and runs in conjunction with either 240V 50/60Hz AC static inverter or 50V, 110V or 240V DC central battery systems.

**NB:** The associated control gear must be capable of being run from the emergency voltage.

## Order Codes

<b>CBR/M</b>	Supplied as a changeover module for integral mounting within a luminaire
<b>CBR/NEON/G</b>	Although not essential, a 240V AC/DC neon is available for fitting indication
<b>CBR/R</b>	The above module housed in a suitable Remote Enclosure with Strain Relief

## Technical Details:

Emergency Voltage from Static Inverter	50V, 110V or 240V AC (50/60Hz) or DC.
Tc Temperature and Point	70°C Side Centre Can
Ambient Temperature	0°C - 50°C
Mains Supply	230-240V AC 50/60Hz
Changeover Relay Rating	3A 240V
Power Rating	19mA $\lambda = 0.58$
Dimensions L x W x H	165mm x 45mm x 29mm (f/c 155mm)
Remote Enclosure Dimensions (if required)	340mm x 42mm x 89mm
Module Weight	0.32Kg