



IMPORTANT INFORMATION

- ♦ **CAUTION:** Luminaires and their auxiliary equipment may pose a risk of fire or damage to property if not installed or maintained correctly.
- ♦ **12V DC product must be connected in parallel and correct polarities must be observed when connecting to other modules and to Constant Voltage Driver**
- ♦ Luminaire must not be covered by flammable or insulation material.
- ♦ 12V DC driver is required (LED05CV)
- ♦ These luminaires are for indoor use only.
- ♦ Ensure there is adequate free air circulation around the fitting. It is up to the installer to consider fire risk and take appropriate precautions.
- ♦ Ensure all electrical connections are tight with no loose strands, including factory made connections.
- ♦ Ensure all electricity is switched off before you commence maintenance or insulation.
- ♦ Class III luminaires must not be connected directly to the mains.

Product Codes	CB701
Voltage	12 Volts DC
Wattage	0.7 watts
Lamp Type/Base	LED
Overall	91mm
Cut Out	68mm

INSTALLATION

1. Ensure mains is turned off before you commence insulation
2. Select required position for luminaire. Drill appropriate cut-out hole (refer to above table).
3. Connect constant voltage (12V DC) driver to mains supply (Primary). Ensure all connections are tight
4. Feed marker light cables through hole and connect to secondary side of constant voltage driver (12V DC). Ensure polarities are correct
5. Push light module into place.
6. It is recommended to consult an electrician before switching on power.

GUARANTEE

- ♦ HUGO provides warranty for 1 year for these fittings against defects in the material and/or workmanship. This period commences from the date of delivery and is only valid if the fitting is installed in accordance to the instructions provided and to local regulations. If defective material or workmanship is found within the warranty period, it must be returned to the supplier with details and proof of the original delivery and purchase dates. Any additional costs including labour must be submitted in writing and approved by HUGO prior to remedial work being initiated.
- ♦ Warranty becomes null and void if components have been tampered, altered or modified in any way. Damage to fittings by fire, water or similar will revoke the warranty.
- ♦ HUGO reserves the right to improve, modify or update the designs without prior notice.