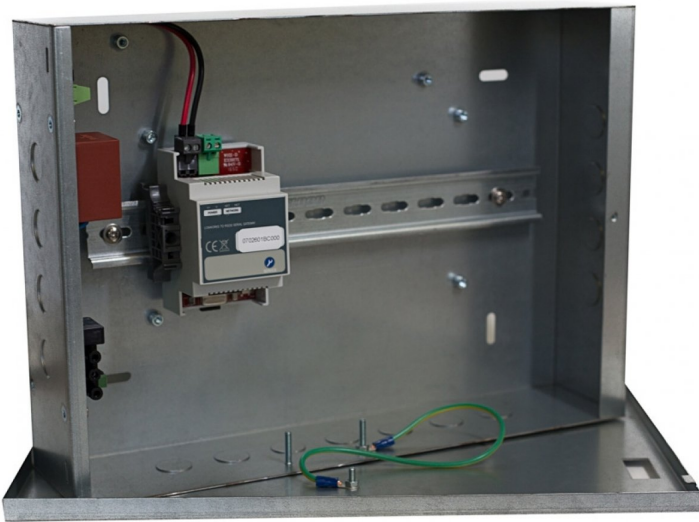


# Command Professional AV Interface



Serial EIA-232 AV to lighting control systems interface



## Features

- Serial EIA-232 interface for connection to host processor
- Bi-directional communication command and feedback to lighting control system
- 1,200 bps to 115,200 bps serial bit rate (factory default is 9,600 bps)
- Can be located adjacent to AV processor
- Integral partition controller software
- Pre-configured strings for scene control
- Galvanised steel enclosure with 20mm knock-out cable entry

# Specification

- Mains Supply
    - 230 Vac; 50Hz
  - Network
    - TP/FT-10 capacitor decoupled at 78k bps
  - Character Format
    - Data: 8 bit polarity
    - No stop bit: 1
  - Conformity & Standards
    - Generic emission: EN 50081-1
    - Generic immunity: EN 50082-1
    - RFI: EN55014
    - LonMark™ compliant
  - Operating Temperature
    - 0°C to +75°C
  - Operating Humidity
    - 0% to 90% non condensing
  - Safety
    - EN60950
    - Isolation: 4kV between mains and SELV
  - Installation
    - At accessible height but no higher than 1.5 metres
- 

## Order codes

EIA-232 INTERFACE

COMPFRS232

---

## Dimensions

	L	W	H
COMPFRS232	355	260	80

---

## To Specify

Serial EIA-232 AV to lighting controls systems interface. Bi-directional communication (up to 115,200 bps serial bit rate) and pre-configured strings for scene control - as Whitecroft Lighting COMMAND PROFESSIONAL COMPFRS232.

---