J-NET-ADV-COMS-485

Juno Net- ODYSSEY RS232/RS485 Interface

Global Fire Equipment produces a range of interfaces that allow the JUNO NET Analogue Addressable Fire Detection Panel to be interfaced to GFE's graphical monitoring software ODYSSEY.

Four different interfacing technologies are available, namely:

▶ RS232
▶ RS485
▶ Fibre Optics
▶ TCP/IP

The J-NET-ADV-COMS-485 is used when connecting a JUNO NET Main Panel to GFE's ODYSSEY software, BMS or MODBUS using either RS232 or RS485. This interface is also used when an external serial printer is linked to the panel. In either case the QUART chip has to be fitted on the JUNO NET Main Board.

TECHNICAL SPECIFICATIONS	
SUPPLY VOLTAGE	28 V DC nominal
SUPPLY CURRENT	14 mA
SOFTWARE & HARDWARE COMPATIBILITY	JUNO NET Main Panel all versions
MAX. HUMIDITY	95% RH Non-Condensing
OPERATING TEMPERATURE	-10ºC to 50ºC
DIMENSIONS	74.3 (L) x 51.1 (W) x 24 (H) mm
WEIGHT	36 g
ORDER CODE	
J-NET-ADV-COMS-485	JUNO NET - ODYSSEY RS485 INTERFACE