



# ORION MINI-REP V2

## Repeater Panel

The **ORION MINI-REP V2** will provide remote control and system display status from multiple locations to an **ORION** based Fire Alarm System. All Fire, Fault, Test and Disabled conditions are displayed. Users are able to control all functions at Access Levels 1 and 2. Access to Level 2 is via the same four digit code used on the **ORION**. Its reduced dimensions make it ideal for installation in reception areas or security booths where it would be impractical and unattractive to install a full size control panel. This repeater panel can be connected to the Main Panel using 4 different communication technologies: RS232, RS485, Fiber Optics and TCP/IP.

The unit is provided as standard with an RS232 interface. Power for the **ORION MINI-REP V2** can be supplied from the control panel's auxiliary power output or an external 24 Volt DC power supply if required.

### TECHNICAL SPECIFICATIONS

SUPPLY VOLTAGE	(21-29V DC) 24V DC nominal
SUPPLY CURRENT	40 mA
CONNECTIONS	Supply: +/- ; Communication: Tx/Rx & GND
REPEATER NETWORK	RS232, RS485, FO or TCP/IP - 1 Display & Control + 3 Display Only
PANEL COMPATIBILITY	ORION
MAX. HUMIDITY	95% RH Non-Condensing
OPERATING TEMPERATURE	-10°C to 50°C
COLOUR	White or Red
CASE MATERIAL	ABS
WEIGHT	1.4 Kg
DIMENSIONS	256 (L) x 194 (W) x 75 (H) mm

### ORDER CODE

**ORION MINI-REP V2**

REPEATER PANEL (INCLUDES RS232 INTERFACE)