



ORION MINI-REP V2

Extinguishing 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	EXTINGUISHING REPEATER PANEL (INCLUDES RS232 INTERFACE)