

OI-7500-XP Explosion-Proof WireFree Monitor

The WireFree Gen II OI-7500-XP is an explosion-proof 32-Channel 3-relay wireless monitor specifically designed for use in conjunction with Otis Instruments, Inc. Gen II WireFree Sensor Assemblies.



Features & Benefits

- Ability to disable alarm relays
- Ability for each relay to be latched or non-latched
- Monitors up to 32 individually configurable WireFree sensors assemblies
- Continuous scanning to monitor all channels
- AC or DC power-in option

Specifications

- Supply Voltage: 12-35 VDC or 120/240 VAC
- Current Draw 275mA at 24 VDC (monitor only); 6.6 Watts Max
- Temperature: -30 to 70° C
- Channels: 32 channels
- Relays: Three dry-contact with 4 Amp fuses; three individually configurable set-points
- Radio Options: 2.4 GHz ISM, 100mW OR 900 MHz, 200mW
- Power Connection: Phoenix-like screw terminal
- RF Connection: Class I, Div. 1; External N Female connector
- Enclosure: Explosion-proof Class I, Div. 1
- Warranty: Hardware: One year (Limited)

Dimensions

