

Description

The **FDTWIR** Wireless Remote Indicator is a programmable output device which can be operated by the control panel in the event of fire, alarm or fault conditions from selected devices. The activation command is sent from the control panel to the indicator through the wireless translator module. Bi-directional communications with the wireless translator is based on a proven protocol and wireless technology and is fast, reliable and provides the highest level of security.

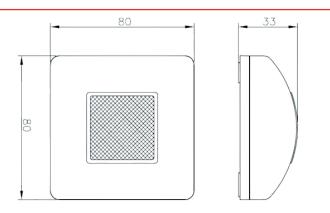
Key features

- Bi-directional wireless communication
- CAn be used wireless addressable and conventional translators
- 22 pairs of field channel
- Dual channel redundancy
- Long communication range
- 5 years battery life
- Utilises standard and low cost lithium battery technology
- Rapid, cost effective installation with minimal disturbance
- Easy scan & link programming option
- 5 yease product warranty

Technical specifications

Operating frequency range	868 - 870 MHz
Maximum radiated power	14dBm (25mW)
Dimensions	110mm x 70mm
Weight (without batteries)	60 g
Batteries	CR123A (3 V & 1.2 Ah)
Operating temperature	-10°C to +55°C
Maximum humidity (non-condensing)	95% RH
IP rating	40

Technical Information



*Note: Approved range.

The performance of the certified device may vary depending on the approval body.

Teledata