

TWB-1966

Wireless Manual Call Point

The TWB-1966 is a wireless manual call point designed to manually trigger alarms in the event of a fire. It communicates entirely wirelessly with the wireless coordinator. With two batteries, the TWB-1966 can operate for up to 8 years. It features a resettable mechanism, and an optional protective cover can be added to prevent false alarms.

General Features

- Low Power, Two-Way Safe and Stable Wireless Communication Protocol (TLPWAN)
- EN 54-11 and EN 54-25 Certified
- Bi-directional Wireless Communication
- Approx. 1250m Wireless Coverage (Open Air)
- Up to 8 Years Battery Lifetime with 2 x CR123A Battery
- Adaptive Power Management Algorithm for Ultra Low Power
- Resettable Type of Operation
- Status LED
- Low Battery and Tamper Warning
- Optional Protection Cover (TFA-0165)
- Flush or Surface Mounting Option



EN 54-11

EN 54-25

Technical Specifications

	TWB-1966
Standards	EN 54-11 and EN 54-25
Operating Frequency	868MHz
Radiated Power	Max. 14dBm (25mW)
Number of Channel	10
Coverage	Approx. 1250m (Open Air) (Varies in Indoor Settings; Depends on Installation)
Battery	Up to 8 Years Battery Lifetime With 2 x CR123A Battery
Operation Types	Resettable - A
Usage Area	Indoor Area
Operating Temperature	-10°C ~ 55°C
Humidity	95% RH (max.)
Weight	155gr
Dimensions (mm)	88.5x55.7x88.8mm

