

TWM-1887

Wireless I/O Module

TWM-1887 Wireless input / output module is used to connect 3rd party wired products to the control panel wirelessly or to control a 3rd party device wirelessly. Input terminal is monitored for connection errors. Input and output can be programmed to be used in any scenario through the panel.



General Features

- EN 54-18 and EN 54-25 Certified
- Approx. 500mt Wireless Coverage (Open Area)
- 8 Years Battery Lifetime with Two CR123A Battery

EN 54-18

EN 54-25

Technical Specifications

	TWM-1887
Standard	EN54-18, EN54-25
Operating Frequency	868 MHz
Output Power	14 dBm (25 mW)
Operating Frequency Channels	10
Coverage	500mt (Open Space)
Battery	8 Years With 2X CR123A Battery
Operation	1x Monitored Input 1x Output
Operating Temperature	-10°C ~ +55°C
Consumption	15uA (@3V)
Dimensions (mm)	100 x 66 x 33.5 mm
Humidity	95% RH (max.)
Protection Class	IP30

