

Hard Wired PentaFOB® Transmitter

PentaFOB® SERIES



FOB43301W

FEATURES

-) 2 x AAA battery operated
-) 100m line of sight operation possible
-) Simultaneously transmits the encrypted code on 5 different frequencies, making it impossible for the remote to be interfered with or jammed
-) Uses frequency-hopping spread spectrum (FHSS)
-) Designed in Australia
-) Competitive pricing

Ideal for wireless push button, PLC controls or anywhere else you need a wireless signal to transmit a contact closure.



DESCRIPTION

The FOB43301W is a 1-channel PentaFOB® transmitter designed to be used with external normally open or normally closed contact closure. You can wire in push buttons or easily integrate it into your existing equipment. The transmitter is housed in a compact enclosure with terminal block for easy wiring. A line of sight operating range of 100 metres is possible. The transmitter is powered by 2 x AAA batteries and has a low battery indicator. LED will start flashing when the battery is low.

TECHNICAL DATA

Supply Voltage	2 x AAA Battery
Operating Frequency	433.100 to 434.700MHz
Operating Range	100 metres line of sight
Number of Inputs	1 dry contact (Normally Open or Normally Closed)
Connections	Screw type terminal block.
Dimensions	65mm x 60mm x 35mm
Useable Receivers	All Elsema 433MHz Penta series