



IPRF8 and IPRF16 Wireless Extenders (Meridian and PowerBrick)

The IPRF8 and IPRF16 wireless receivers connect to the same terminals (+V, B, A, GND) as the standard alarm keypad.

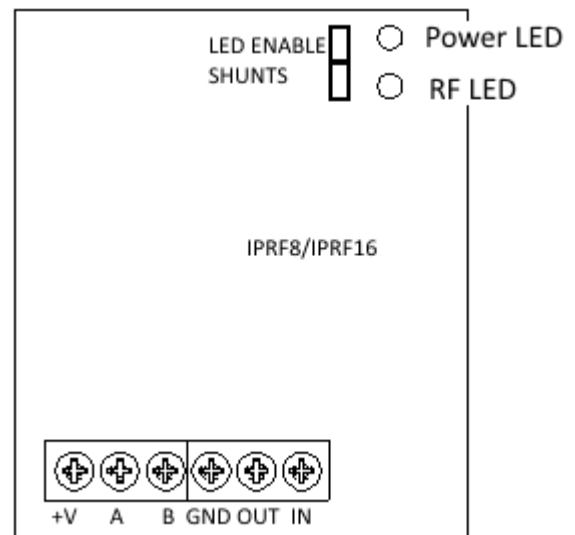
The receiver provides eight extended wireless zones for Meridian 8 and sixteen extended wireless zones for Meridian 16. The extender can be used when Meridian's on board receiver is out of range of wireless input devices.

The IPRF16 provides 16 wireless zones for the PB300 Powerbrick alarm. Powerbrick does not have on board wireless receiver.

The red LED indicates RF activity when blinking and signals a successful RF transmission when on solid for 2 seconds.

Refer to the Meridian and Powerbrick installation manuals for registering wireless input devices and key fobs to the IPRF8 and IPRF16 wireless receivers.

Supply: 10 to 14 Volts DC
Output: Open Collector 250mA
Tamper: Plunger switch
Input: Maps to Zone 8
Output: Maps to Functions Key 3, Output 3



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