

Input / Output Unit *Product Datasheet*

Key features

- Dual band 868 MHz operation
- Third party EN certified
- 2x supervised inputs
- Optional 230 VAC switching Auxiliary Relay Module available
- 2x voltage free outputs, rated 2A at 24V



Product overview













The FireCell Wireless Input Output unit is quick and easy to install and offers individual addressing at the fire control panel.

Features include; two supervised inputs and two voltage free outputs rated 2A at 24V, whilst using only one address on the system.

This device is third party EN certified and compatible with the EMS FireCell system, EMS Fusion Radio Loop Module (*RLM*) and EMS Wireless Zone Monitor (*WZM*).

A 230 VAC switching Auxiliary Relay Module is also available, for use in conjunction with this device. Refer to doc ref TSD058 for full technical specifications.

Technical data

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|---|--|
|  -10 to 55 °C |  2x 2 A at 24 VDC rated outputs |
|  6 x AA Alkaline (<i>Panasonic LR6AD Powerline / Varta 4006 Industrial</i>) |  120 x 240 x 60 mm (<i>W x H x D</i>) |
|  IP65, indoor use only |  0.95 kg |
|  868 MHz |  CE10
0359-CPR-0039 |
|  0 to 14 dBm (<i>auto adjusting</i>) |  EN EN54-18 & EN54-25 |
|  X (<i>signalling protocol</i>) |  FC-610-001 Dual I/O Unit |

FC-620-001 Auxiliary Relay Module