

# XPander

## Remote Indicator Module



### Product overview

<b>Product</b>	XPander Remote Indicator Module
<b>Part No.</b>	XPA-IN-14102-APO
<b>Digital communication</b>	XP95, Discovery and CoreProtocol® compatible

### Compliance



### Product information

The XPander Remote Indicator Module is used to indicate the activation of an individual device or zone.

The device is powered by a low-voltage dual supply alkaline battery pack which has been tested to provide a five year life under normal conditions (15°C to 35°C).

Removal of the remote indicator from the fixing plate will result in a fault condition being indicated.

The device is fully compliant with EN 54-25 and incorporates a locking screw to prevent unauthorised removal.

### Technical data

All data is supplied subject to change without notice. Specifications are typical at 24V, 25°C and 50% RH unless otherwise stated.

<b>Operating frequency</b>	868 MHz
<b>Output transmitter</b>	Variable 0 - 14 dBm
<b>Digital communication</b>	XP95, Discovery and CoreProtocol compatible
<b>Supply</b>	6 x AA alkaline batteries
<b>Operating temperature</b>	-10°C to 55°C
<b>Humidity (no condensation or icing)</b>	0% to 95% RH
<b>Vibration, impact and shock</b>	EN54 - 25
<b>Standards and approvals</b>	EN 54-25, EN 300 220-2, CPR
<b>Dimensions</b>	89 mm wide x 95 mm high x 57 mm deep
<b>Weight</b>	325g
<b>Materials</b>	White flame-retardant polycarbonate
<b>Recommended batteries to achieve five year battery life</b>	Panasonic® Powerline AA Varta® Industrial AA

### Construction Products Regulation 305/2011/EU

The XPander Remote Indicator Module complies with the essential requirements of the Construction Products Regulation 305/2011/EU.

A copy of the Declaration of Performance is available from the Apollo website: [www.apollo-fire.co.uk](http://www.apollo-fire.co.uk)

### Radio Equipment Directive 2014/53/EU

The XPander Remote Indicator Module complies with the essential requirements of the Radio Equipment Directive 2014/53/EU provided that it is used as described in this data sheet.

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