

Loop Module *Product Datasheet*

Key Features

- Internal diversity aerials
- Dual band 868MHz operation
- 32 radio channel selection
- 31 wireless FireCell devices per RLM
- Up to five RLMs per loop, subject to cable specification
- XP95 loop powered
- Third party EN certified

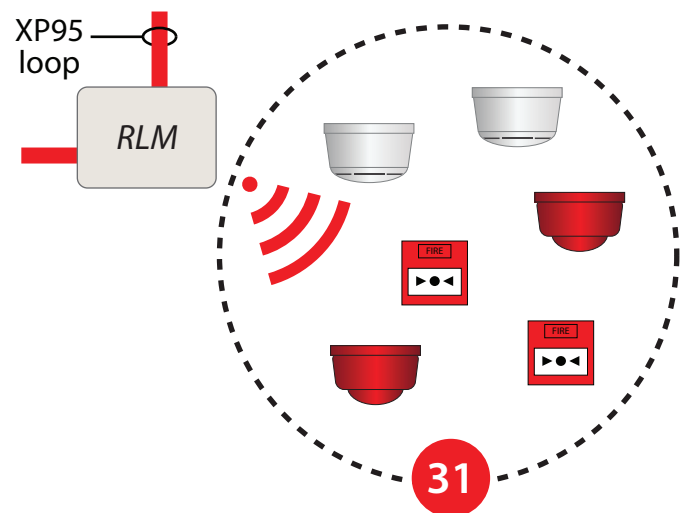


Product Overview


The award winning Fusion Radio Loop Module (RLM) connects to the FireCell Control Panel's XP95 loop and can accommodate up to 31 wireless FireCell devices.


Requiring just 17mA, up to five Fusion RLMs can be added per loop, subject to cable specification.


This device is third party EN certified, combining diversity aerial methodology and 32 channel selection to produce fast and reliable wireless communication.




Technical Data

 -10°C to 50°C

 17 - 28Vdc

 17mA (typical)
91mA (max.)

 IP54, indoor use only


 868MHz

 Variable 0 - 14 dBm

 270 (W) 205(H) 85(D)

 0.95kg

 CE 13
0359-CPR-00222

 EN EN54-17, EN54-18 & EN54-25

 FCX-532-001

