

## LOOP ISOLATOR KABY



**Microprocessed analogue element** installed as another element inside the loop (It is not addressable – There is not need to configure this element).

This is a protection element that is connected into the detection loop, with the aim of isolating stretches with crossed line failures, and allowing therefore the rest of the loop to operate normally.

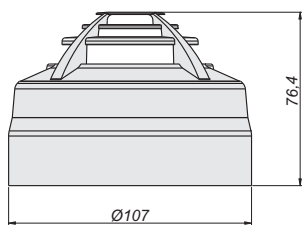
It is supplied installed inside of a high base. This assembly allows having it in the same place as the detector, making easy the connection of the loop wiring.

It is possible to connect up to 70 isolators per loop, at least each 32 loop elements.

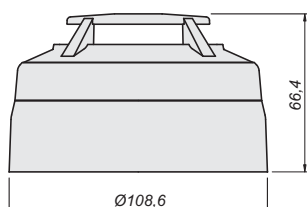
The base has two stickers in the outer side with the word “KABY” to allow easy recognition.

The element is feed from the loop connection.

The module is certified according to EN 54-17 Standard, and  labelled according to the *European Directive of Construction Products (89/106/CEE)*.



Montaje para A30XHA  
Assembly for A30XHA  
Assemblage pour A30XHA



Montaje para A30XTA / A30XHAS  
Assembly for A30XTA / A30XHAS  
Assemblage pour A30XTA / A30XHAS

### TECHNICAL FEATURES

Power Supply	24 - 35V with polarity
Standby Current	110 $\mu$ A
Short-Circuit Isolator	Yes
Remote Indicator Output	No
Humidity	20 - 95% HR
Temperature	-10°C + 50°C
Standard	EN 54-17
IP Protection	IP 30

