



## Fire Prevention

These sensors mean the detection control unit can detect a fire by sensing the presence of smoke, white from paper or black from rubber, immediate or cumulative temperature, according to the selection. Installation is very easy with a bayonet system.





Smoke



Temperature



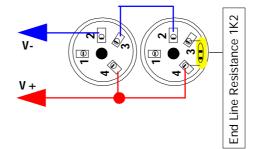
Socket

## **Fire Probes Technical Specifications**

Power Supply 12/24V dc +/-10% Power Demand when idle 9,77mA Power Demand During Alarms 12,20mA Protected area a 5 mt 110 mg Protected area a 4 mt 120 mq Protected area a 3 mt 130 mg ZF200 Installation Socket Installation Socket with Relay ZF350 Working Humidity 0-90% non condensed Degrre protection IP20

Size 105x90x48 6 modules

RF500 Optical Smoke Sensor
RF570 70 °C Fixed Temperature Sensor
RF540 Temperature increase Sensor
Universal Socket
Universal Socket with relay





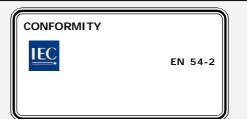
**Important:** Assembly / maintenance of the appliance must be carried out by qualified personnel and in accordance with applicable laws and regulations.

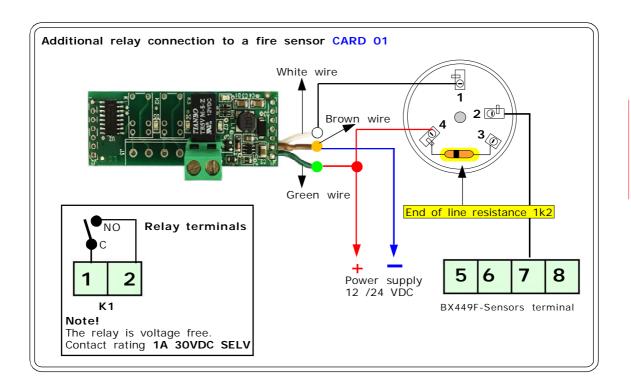
The manufacturer assumes no responsibility for the use of products that have to comply with particular environmental and / or installation standards.



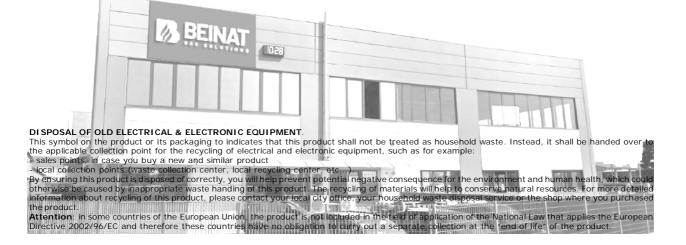


INSTALL IN SAFE AREA, NO ATEX











## BEINAT S.r.I.

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