



DA112 Adresli Resetlenebilir Yangın İhbar Butonu

DA112 Addressable Isolator Resettable Manual Call Point is used to notify fire or emergency situations by pressing the resettable glass in the addressable fire system. There is an animated notification led. It can be reset by special key. When the button is pressed and activated, it transmits the fire information to a control panel over the communication line. In case of any short-circuit that may occur on the loop line, the internal isolator of the manual call point is activated. The previous and the next device from the short-circuited point keep operating and this point is displayed on the panel. If a short-circuit has occurred at several points, the device before the short-circuit and the device/devices after the short-circuit in the return direction, keep operating and the devices between the two short-circuits are isolated. The address given to the MCP with the RB1201 Address Programmer is saved and stored in the memory inside the MCP.



TECHNICAL SPECIFICATIONS

Loop Operating Voltage	:16 to 30 VDC
Loop Operating Current	:<600 μ A @ 24 VDC (average with led blink)
Maximum Alarm Current	:<7 mA @ 24 VDC (included led blink)

ENVIRONMENTAL SPECIFICATIONS

Humidity	:10% to 93% (Relative Humidity, Non-condensing)
Operating Temperature	:-10°C to 50°C

MECHANICAL SPECIFICATIONS

Width	:90 mm
Height	:90 mm
Depth	:27 mm
Weight	:160 Grams

GENERAL FEATURES

- Durable and aesthetic ABS plastic case
- Programmable address information in permanent memory
- Programmable with RB1201 Address programmer
- Led indicator
- Internal insulator
- Resettable with special key
- EN54-11/17 certified

