

# How to connect the fire protection module to the terminal box

The panels support up to 31 MC-1000 modules. The MC-1000 allows multiple AFC series panels to report to the central station through a shared phone line or Internet connection.

At the same time, different types of fire protection modules need to be connected according to different wiring requirements to ensure the correctness and stability of the connection.

Follow the directions below to mount the terminal block utility module to the electronics bay. Align the terminal block utility module to any two compatible screwholes on the electronics bay. There are ...

The CMF-300 has two pairs of output termination points available for fault-tolerant wiring and a panel-controlled LED indicator. This module can be used to replace a C304 module that has been ...

The document provides instructions for installing and configuring a 4010-9809 or 4010-9829 City Circuit Module in a 4010 Fire Alarm Control Panel. The module connects to the panel's SFI/O via a ribbon ...

NFPA 72, the "National Fire Alarm and Signaling Code," plays an absolutely central and non-negotiable role in every aspect of fire alarm system design, installation, testing, and ...

Installing a fire alarm system is vital for ensuring the safety of any building, whether it's a residential home, commercial property or industrial site. Proper wiring is important for the system to function ...

It is recommended that the user follows the procedures as outlined in this manual to assist in proper installation and prevent damage to the control panel and associated equipment. Refer to this manual ...

The Fire alarm system has an options interface board to provide outputs to Fire Protection Equipment (FPE), Fire Routing Equipment (FRE) and zonal relays. This interface and the relevant conformance ...

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