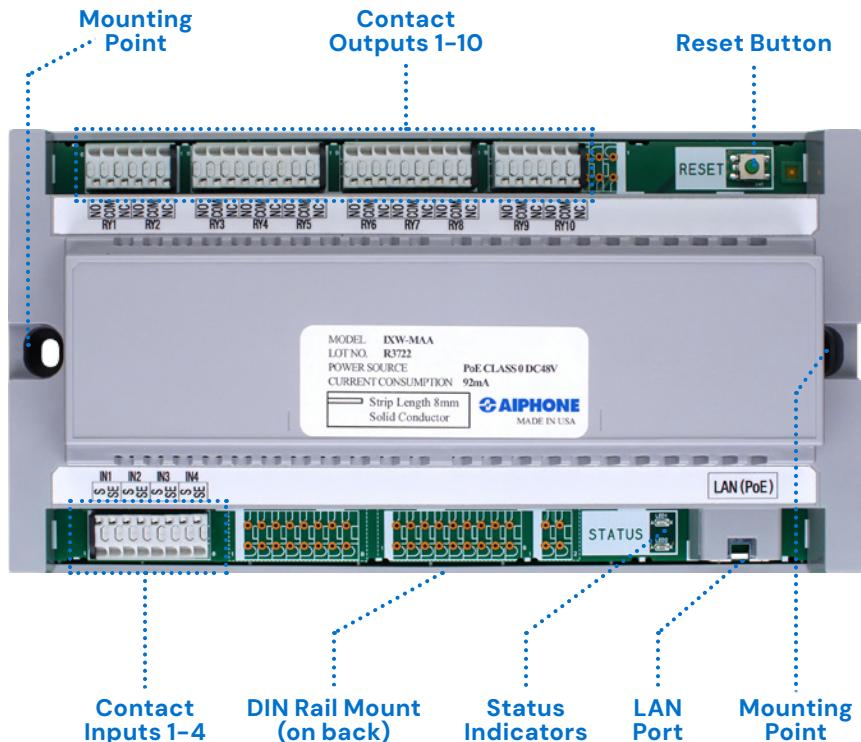# IXW-MAA
Multi-Purpose Adaptor

The IXW-MAA is a multi-purpose adaptor with four contact inputs and ten relay outputs. Inputs can be used to prompt a specific station to perform a task. Relay outputs can be assigned to a specific station and programmed to change state when relay output 1 or 2 on the associated station changes state.

It can be surface mounted directly to the wall through the side mounting points or on the included DIN rail. Wire terminations connect directly to the inputs and outputs on the adaptor.

In IX Support Tool, the IXW-MAA is programmed as an IXW-MA. In IXG Support Tool, the IXW-MAA is programmed as an I/O adaptor.

- **PoE (802.3af)**
- **Four contact inputs**
- **Ten Form C relay outputs**
- **24V AC/DC 500mA relay contact rating**
- **Mounts to the included 35mm x 170mm DIN rail or directly to a wall**
- **Programmable with the IX or IXG Support Tool**

Power Source	PoE (IEEE 802.3af class 0)
Power Draw	4.48W max
Relay Output Method	10 Form C dry relays
Relay Output Rating	24V AC/DC 500mA
LAN	Ethernet (10BASE-T, 100BASE-TX)
Protocols	IPv4, IPv6, TCP, UDP, HTTP, HTTPS, SMTP, SFTP, DHCP, NTP, DNS
Port Security	IEEE 802.1X
Operating Temp	14°~122°F (–10°~50°C)
Dimensions	4-1/4" H x 8-1/4" W x 2-3/8" D
Din Rail Mount	35mm W x 170mm L