

DESCRIPTION

The IXW-MAA is a multi-purpose adaptor for the IX Series with four contact inputs and ten relay outputs. The inputs can be used to send a command to a specific station to perform a task. The relay ouputs are assigned to a specific station and programmed to change state when relay output 1 or 2 on the associated station changes state.

The IXW-MAA is surface mounted directly to the wall through the mounting points on either side, or it can be mounted on a standard DIN rail. Wire terminations connect directly to the inputs and outputs on the station.

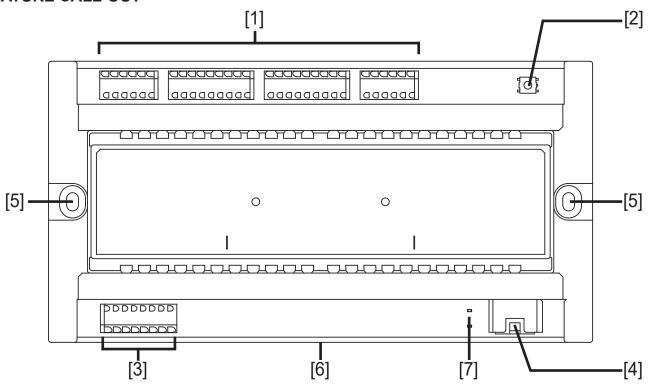
The IXW-MAA is programmed as an IXW-MA in IX Support Tool.

FEATURES

- 802.3af PoE
- Four contact inputs
- Ten Form C relay outputs
- 24V AC/DC 500mA relay contact rating
- Mountable to a 170mm DIN rail or directly to a wall

IXW-MAA Multi-Purpose Adaptor for the IX Series





FEATURE CALL-OUT DEFINITIONS [1] Contact outputs 1-10	SPECIFICATIONS Power Source:	PoE (IEEE 802.3af class 0)
[2] Reset button	Power Draw:	4.48 Watts (Max)
[3] Contact inputs 1-4	Relay Output Method:	10 Form C Dry Relays
[4] LAN port	Relay Output Rating:	24V AC/DC 500mA
[5] Mounting point	LAN:	Ethernet (10BASE-T, 100BASE-TX)
[6] DIN rail mount (on back of adaptor)	Protocols:	IPv4, IPv6, TCP, UDP, HTTP, HTTPS, SMTP, SFTP, DHCP,
[7] Status indicators		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