



### Benefits

- Built-in capacity to control, respond to external device commands
- Initiate commands by operator, by time schedules, or by events
- Built on the Open Authentic Mercury platform

### Features

- 2 Reader ports
- 6 Programmable Outputs (5Vdc)
- 4 Configurable Inputs
- Multiple reader protocol support
- Plug for plug compatibility to Casi 2RP
- AES 128 bit data encryption
- Configurable input parameters

**M5-2RP** is a multi-device interface panel for the replacement of the Casi 2RP reader control device. As with the entire Mercury M5 Bridge family of controllers, the M5-2RP is built with a matching form factor to the Casi Micro5 line of access control hardware allowing a fast “screwdriverless” change over and easy migration of a Casi client infrastructure to any Authentic Mercury software partner.

Built to provide the ability to control access for two openings this panel offers support for 2 readers capable of being individually configured for Wiegand, Magstripe, F2F or Supervised F2F card reader protocols. In addition the M5-2RP has the capability to monitor the door position, manage the door locking hardware and request to exit devices, with an auxiliary output available for each reader. Each legacy enclosure will support up to (6) M5-2RP's.

### Application Notes

The M5-2RP is an integral component in the Mercury M5 Bridge family approach to migrate any Micro5 hardware legacy to the flexible, feature rich Mercury access hardware and ensure the customer an Open future based on Authentic Mercury controllers.

