

Input/Output Devices

HIGH DENSITY PROGRAMMABLE 32-INPUT/OUTPUT DEVICE

S-IO32-RM

- ▶ 32 total programmable inputs/outputs
- ▶ PoE-enabled
- ▶ 1U rack-mountable
- ▶ Automatic device discovery and unique naming capabilities with Intelli-M Access software
- ▶ Ideal for elevator control or input monitoring



The high density I/O panel is PoE (Power over Ethernet) enabled and offers up to 32 total programmable inputs/outputs. Each I/O can be configured to be an input or an output, so you can create a solution that suits your specific needs.

The I/O device's 1U chassis design fits easily inside standard 1U racks or cabinets for easy installation. The I/O device also features DHCP IP addressing, plus multiple configuration options with the ability to configure each I/O port independently as an input or an output and hide unused I/O's for simplified management.

With Intelli-M Access, you have the ability to automatically discover the I/O panel on the configured subnet, and present all of the I/O devices for configuration in the peripherals section of Intelli-M Access for easy configuration and device management. Intelli-M Access also enables you to give each device and I/O a unique name for easy identification, which is especially beneficial for building rules into features such as for elevator control.

OUTPUT DEVICE FOR ELEVATOR ACCESS CONTROL

S-RLY16-RM

- ▶ 16 outputs
- ▶ Each output has a Form C 5 amp relay on board
- ▶ PoE-enabled
- ▶ 1U rack-mountable
- ▶ Ideal for elevator control to provide access to specific floors
- ▶ Easy installation and connection to elevator control panels



The PoE (Power over Ethernet) enabled output device for elevator access control features 16 outputs, and each output has a Form C 5 amp relay on board for easy installation and connection to elevator control panels. You can utilize the rules engine within the infinias Intelli-M Access software to provide credential holders with access to specific floors. The output device is also easily configurable and is 1U rack mountable for fast and easy installation inside a standard 1U rack or cabinet.