

Enhance your control.

Featuring four individually addressable relays, the Pro.relay.4 expands a Pro Control system to command everything from amplifiers to screens and shades. Controlled via Ethernet or discrete IR, each relay can be triggered from Pro Control remotes, processors, or even third-party IR repeater systems. Each relay supports normally open or normally closed operation, creating

reliable dry-contact control for a wide range of low-voltage devices.

The Pro.relay.4 can be surface-mounted or free standing and powered by the included supply or optional PoE.



Key Features

- 4 individually addressable relays.
- Relays capable of switching up to 28VDC@5A.
- Discrete IR code set and IR input for triggering from virtually any IR-programmable system.
- Relays usable in normally open or normally closed configuration, creating a dry contact.
- Programmable momentary relay hold times.
- Micro USB port for programming and firmware updates via Pro Control Studio.
- Ethernet RJ-45 jack for network-based control.
- IR input mini-jack for connection to a Pro Control processor or IR repeater.
- Relays controllable via both IR and Ethernet.
- Optional PoE (Power over Ethernet) plus included 12VDC 1A power supply.
- Sturdy steel construction, surface-mount or free-standing design.

SPECIFICATIONS	
Power	+12VDC, 1A or PoE (Power over Ethernet)
Number of relays	Four, 28 VDC@5A
Enclosure	Formed steel, black powder coating
Infrared input	Compatible w/ industry-standard repeaters/receivers
Control port	Ethernet RJ45, or 3.5mm mini-jack
Mounting	Surface-mount or free standing
Dimensions H x W x D	6.75" x 1.25" x 3.0" (171.4 mm x 32.7mm x 76.2mm)
Warranty	1 year (parts & labor)