



Power over Ethernet Relay

The Power over Ethernet (PoE) Relay is a compact receiver that provides a relay output at programmed times to activate single, low power devices such as bells, horns and strobes. This PoE relay can be triggered by programmed events using the inCloud Management Portal or Network Clock Connect application.



FEATURES

- 2 Year Warranty
- Schedule with inCloud Management Portal

SPECIFICATIONS

Dimensions	2.25"H x 4.3125"W x .875"D
Weight	0.15 lbs.
Power options	PoE Injector, single port - TMA200 CAT 5 from PoE-enabled switch
Operating temperature	41° to 131° degrees F
Humidity	0% - 95% Non-condensing
Dry contacts	NO (or NC-special order) contacts with 2A 30vdc/0.5A 120vac rating and active closure time of 1-59 seconds. Relay can also be triggered for longer time periods by issuing an "ON" command and then a later "OFF" command.
Management & Scheduling	inCloud Management portal (via subscription) or Network Clock Connect software (free)

ORDER INFORMATION

Part #	Description
H004896R	PoE Relay

inCloud Management Portal Event Scheduling

Relays are Auxiliary PoE devices that are activated on the inCloud Management Portal. They are programmed by creating an event through the Schedule Dashboard and selected by group selection (Zones) or individually.



EDIT EVENT
Duplicate Delete

ZONES:

- All
- Third Floor Devices

NETWORK DEVICES:

- All
- PoE Relay E1
- PoE Relay E3

TITLE:

EVENT START TIME:

BUZZER/RELAY DURATION:

Save
Cancel

Network Clock Connect

Network Clock Connect is a PC application that allows for convenient control of the PoE relays from a remote computer (inside or outside of the facility). This allows timed events (on, off or 1-59 seconds duration) to be programmed. The maximum number of scheduled events is 100. It also allows for on demand control of relays.

Event #	Start Date/Time	End Date/Time	Period	Device	Duration	Countdown	Next Occurrence	Brightness
1	4/27/2017 5:30:00 AM	NONE	Mon Tue Wed Th Fri	NONE	OFF	OFF	7/24/2017 5:30:00 AM	High
2	4/27/2017 5:30:00 PM	NONE	Mon Tue Wed Th	NONE	OFF	OFF	7/24/2017 5:30:00 PM	Low
3	4/27/2017 5:30:00 PM	NONE	Fri	NONE	OFF	OFF	7/21/2017 5:30:00 PM	Sleep

Schedule Editor

Event Editor

Current Date/Time: 07/21/2017 07:55:28 AM

Schedule: Schedule.sch created on

Specify End Date/Time

Start Date: July, 2017 End Date: July, 2017

Start Time (HH:MM:SS): 07 : 55 : 16 End Time (HH:MM:SS): 07 : 55 : 16

Period: 1 Days (Enter 0 to disable event)

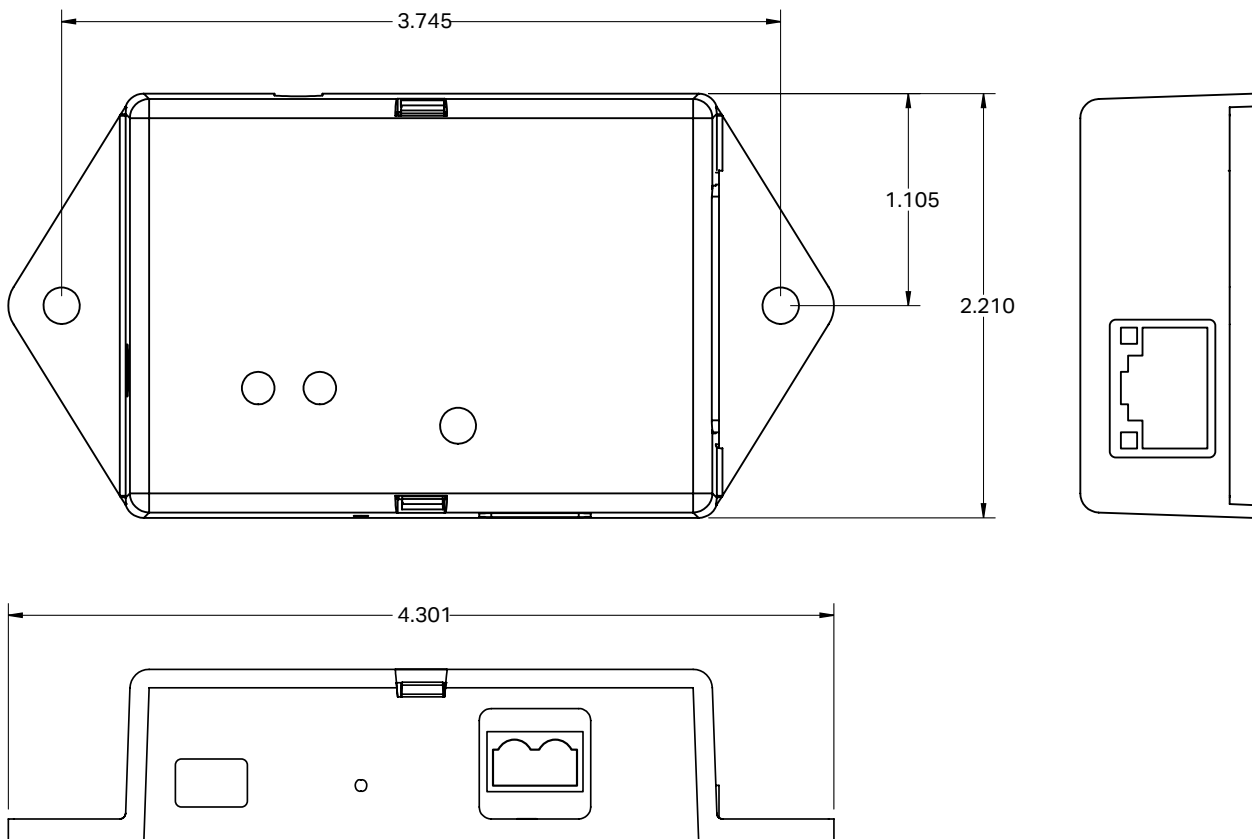
Sun Mon Tue Wed Thu Fri Sat

* Select a period of one day in order to specify days on which the event will occur

Device: LED 1 LED 2 LED 3 Buzzer/Relay

Duration: 1 second

Event Editor



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