

PS-POE

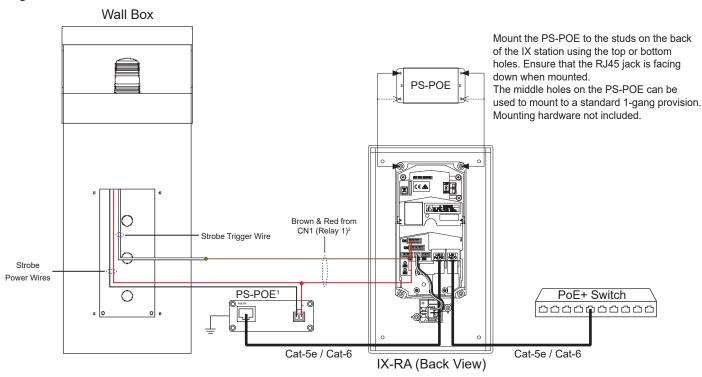
PoE Splitter

-INSTRUCTIONS-

The PS-POE is a PoE splitter that provides a 24V DC output to power the strobe light in Aiphone's wall boxes and towers. The IX Series emergency stations have a secondary PoE output (pass-through) that can be used to connect to this splitter. The PoE pass-through will only be usable if the IX station is connected and powered via a PoE+ switch.

WIRING

Drawing not to scale



- ¹Connect the ground terminal to an Earth ground.
- ² Relay 1 must be enabled during the station programming process.

SPECIFICATIONS

Power: PoE (803.2af)

Power consumption: 8.4W

Output power: 24V DC, 350mA

Operating Temperature: $-40^{\circ} \sim 140^{\circ} \text{ F } (-40^{\circ} \sim 60^{\circ}\text{C})$

Mounting: Secure to mounting studs on back of IX station or secure to a

1-gang box.

Dimensions: $4-\frac{1}{16}$ " H x $2-\frac{9}{16}$ " W x $1-\frac{1}{8}$ " D