

# GPIO

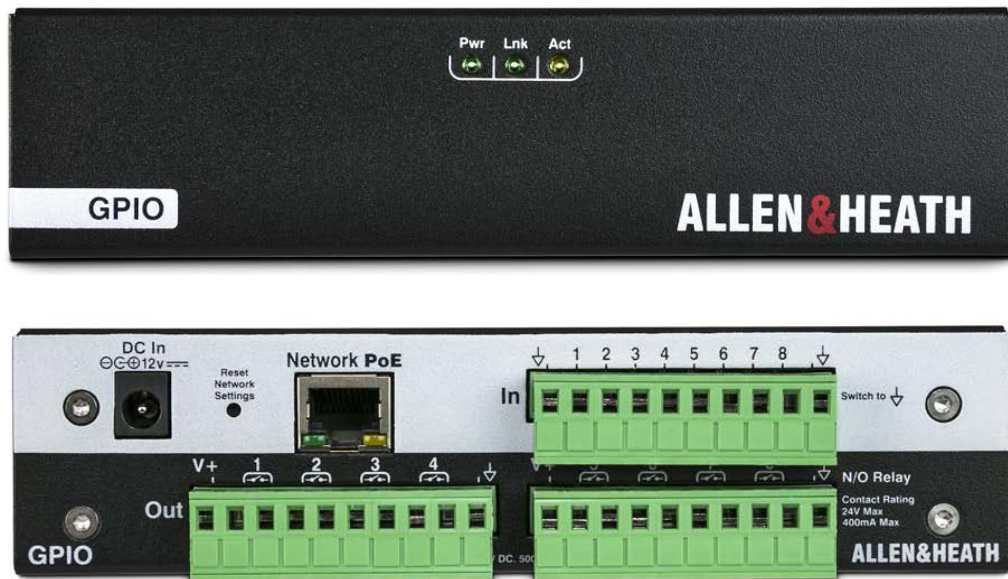
## REMOTE GENERAL PURPOSE I/O

The GPIO is an Ethernet L3 based remote General Purpose In/Out interface. This next generation unit can be PoE or DC powered and can live on the building IT network.

GPIO is a networked interface offering 8 opto-isolated inputs and 8 relay outputs on Phoenix connectors – 7 fixed N/O (normally open), plus 1 configurable N/O or N/C (normally closed).

A Unique Auto Firmware matching system keeps Firmware in sync. 2x 10Volt 500mA outputs avoid the need for additional power supplies.

The GPIO is compatible with the dLive product series.



### Key Features

- 8 General Purpose inputs
- 7 General Purpose N/O outputs
- 1 Switchable N/O or N/C output
- PoE or DC powered
- Ethernet L3 compatible
- Auto Firmware Matching

### Benefits

- Rack mount (optional kit)
- Up to 16 networked GPIO per system
- 2x 10V outputs
- EVAC input
- Industry standard Phoenix connectors