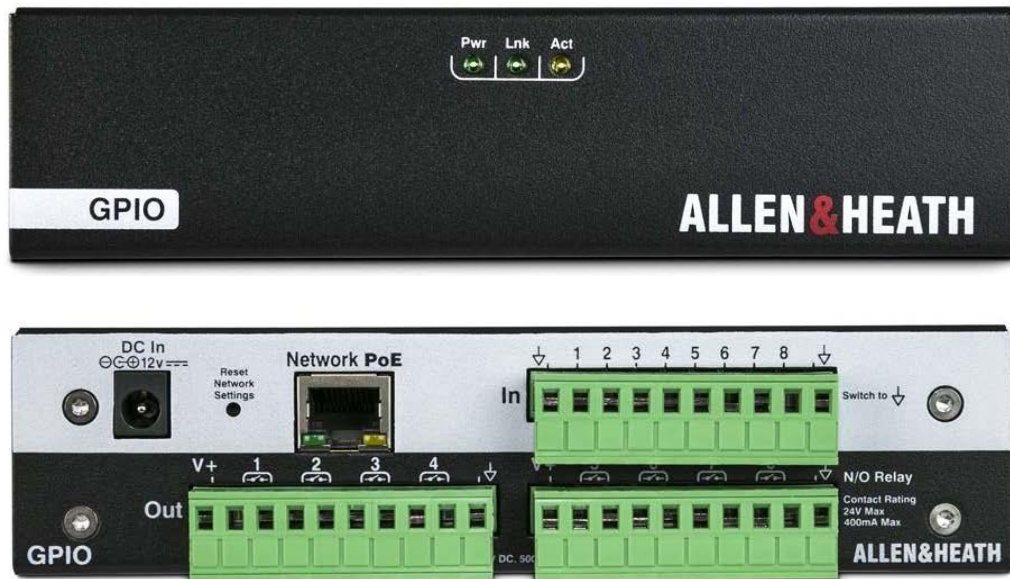# GPIO
REMOTE GENERAL PURPOSE I/O

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