

## New High Power PoE+ Switch with 2 SFP Ports



### LNP-602AGH

- ▶ Embedded 4 ports PoE Injector Function
- ▶ 802.3at compliant for high power applications
- ▶ Provides 30W @ 55V Power Output
- ▶ Wide operating temperature -40°C to 75°C
- ▶ Redundant Power Design
- ▶ IP30 Rugged Aluminum Case Design
- ▶ DIN-Rail and Wall Mount Design
- ▶ UL Class I, Division 2 Certified
- ▶ UL-508 Certified
- ▶ 5-Year Warranty

### Power over Ethernet (PoE) Ports

The LNP-602AGH Industrial Unmanaged PoE Switch features an embedded PoE Injector Function that has the ability to provide Power over Ethernet on all four copper ports.

### Wide Operating Temperature Range

The LNP-602AGH (-T) Industrial Unmanaged PoE Switch is able to operate in the most extreme environments. Along with its rugged design, the LNP-602AGH-T is able to withstand operating temperatures from -40°C to 75°C.

### 2 SFP (Mini-GBIC) Ports

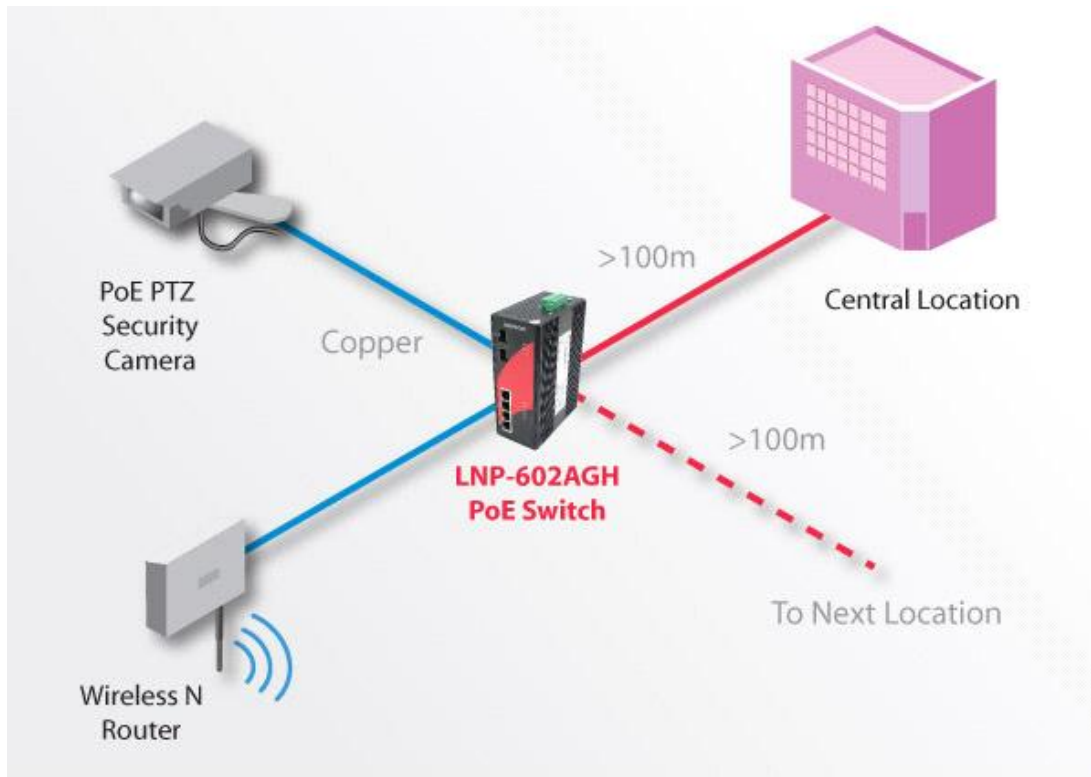
The LNP-602AGH is equipped with two SFP (Mini-GBIC) ports that allow users to utilize a variety of transceivers to meet their fiber requirements. Users can easily swap to transceivers with different fiber type and/or fiber distance.

### UL Certifications

The product is UL Class I, Division 2 and UL-508 Certified, assuring a high quality, reliable and cost-effective solution for all of your expanding applications.

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## LNP-602AGH Application



The above diagram illustrates how the Lanolinx LNP-602AGH Industrial PoE (Power-over-Ethernet) Gigabit Fiber Switch can be utilized to connect high powered devices like PoE Pan-Tilt-Zoom Surveillance Cameras in multiple locations where distances are greater than 100 meters.