

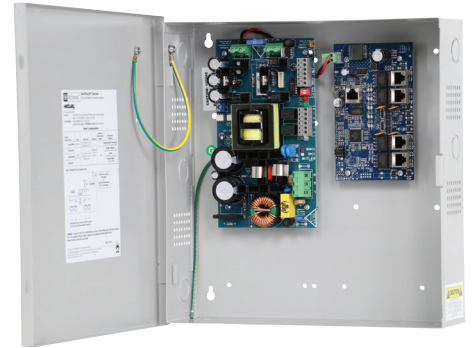
NetWay5PX

5-Port Hardened PoE+ Switch with Power Supply



Altronix NetWay5PX powered hardened PoE+ switch provides power for up to four (4) IP devices, such as PoE access controllers and cameras – utilizing a single Ethernet cable going to the headend. Other applications may include integrating network door access systems with video surveillance.

For managed switch see model NetWay5PQX.



NetWay5PX

Key Features

- Four (4) 10/100/1000 Mbps PoE/PoE+ (up to 30W) ports
- IEEE 802.3af (15W) and IEEE 802.3at (30W) compliant
- 120W total power
- Built-in charger for sealed lead acid or gel type batteries
- Automatic switch over to stand-by battery when AC fails
- PoE activity LED indicators
- NEMA1 rated Indoor enclosure
- CE European Conformity
- Lifetime Warranty

Similar products

NetWay5PWPX	Outdoor 5-port PoE+ Hardened Switch in NEMA 4/4X, IP66-11 enclosure which accommodates stand-by batteries
NetWay5PWP	Outdoor 5-port PoE+ Hardened Switch in NEMA 4/4X, IP66-11 enclosure
NetWay5PWPN	Outdoor 5-port PoE+ Hardened Switch only in NEMA 4/4X, IP66-11 enclosure
NetWay5P	5-port PoE+ Hardened Switch (board only)

Lifetime Warranty

NetWay5PX

5-Port Hardened PoE+ Switch with Power Supply



Specifications

Input

Voltage 120VAC, 60Hz, 4.5A
 Input Fuse 6.3A/250V

Power Output

Maximum Power Four (4) 10/100/1000 Mbps PoE/PoE+ (up to 30W) ports or IEEE 802.3af (15W) and IEEE 802.3at (30W) compliant
 120W total power
 Integral surge protection

Uplink Port Single data port

Ethernet Ports

Five (5) 10/100/1000 Mbps ports
 Connectivity: RJ45, auto-crossover
 Wire type: 4-pair CAT5e or higher structured cable
 Distance: up to 100m
 Speed: 10/100/1000 Mbps, half/full duplex, auto negotiation

Indicators (LED)

Individual PoE On LEDs for each port
 Individual IP Link status, 10/100Base-T/active LEDs for each port

Battery Charging

Type Sealed lead acid or gel type
 Failover Upon AC loss, instantaneous
 Batteries are sold separately

Agency Listings

CE European Conformity

Physical and Environmental

Dimensions (H x W x D)

Enclosure: 13.5" x 13" x 3.25"
 (342.9mm x 330.2mm x 82.6mm)
 Shipping: 15" x 13.875" x 4.75"
 (381mm x 352.4mm x 120.6mm)

Weight (approx.)

Product: 6.65 lb. (3.02 kg)
 Shipping: 7.55 lb. (3.42 kg)

Temperature

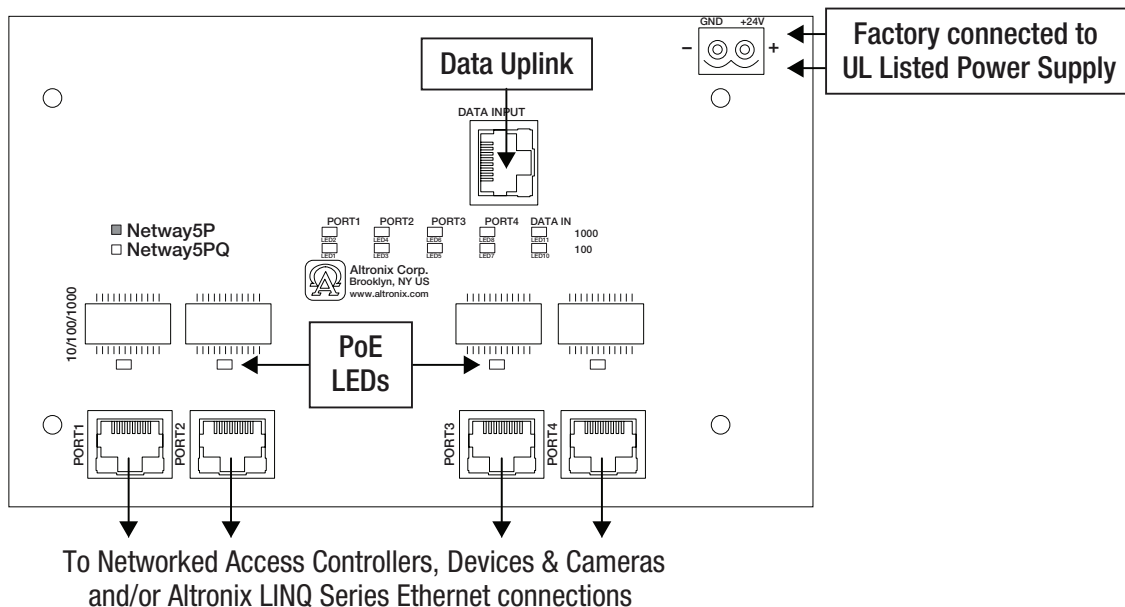
Operating: -30°C to 70°C (-22°F to 158°F)
 Storage: -40°C to 85°C (-40°F to 185°F)

Relative Humidity 85% +/- 5%

BTU/Hr (approx.) 123 BTU/Hr.

Operating Altitude: -304.8 to 2,000m

Typical Application



Lifetime Warranty

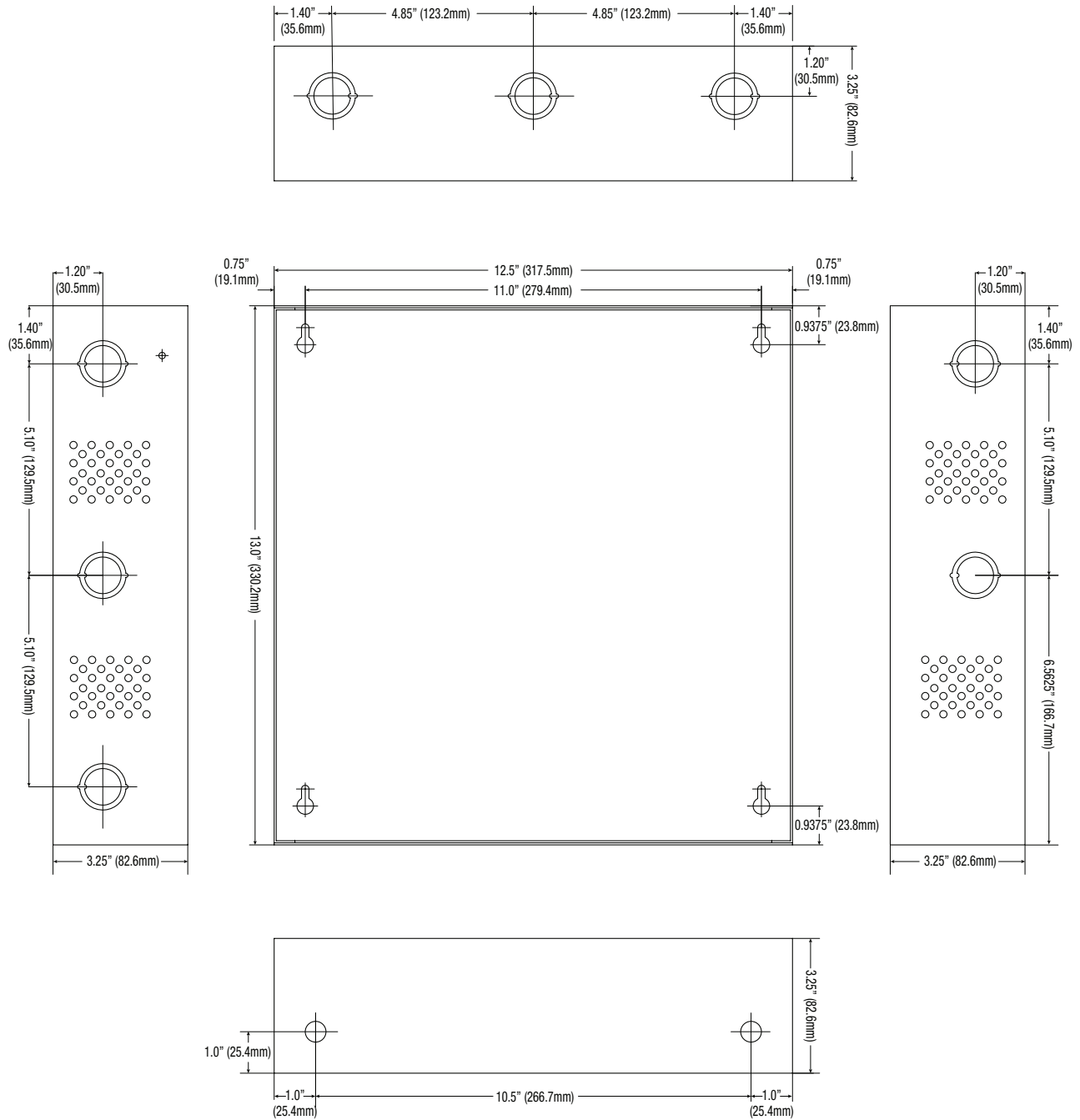
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Dimensions and Drawing

Dimensions (H x W x D approximate)

13.5" x 13" x 3.25" (342.9mm x 330.2mm x 82.6mm)



Lifetime Warranty

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