

NetWay4E1WP

4-port PoE+ Hardened Switch

Rev. 05032022



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NetWay4E1WP

Key Features

- Four (4) 10/100/1000 Mbps PoE/PoE+ (up to 30W) ports

Altronix NetWay4E1WP Outdoor PoE+ Hardened Switch provides a 1Gb SFP port and four (4) PoE+ (30W) ports. Cameras/edge devices may be located up to 100m from the unit.

- IEEE 802.3af (15W) and IEEE 802.3at (30W) compliant
- 120W total power
- One (1) Gigabit SFP port

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- NEMA4/4X, IP66 Rated enclosure for outdoor use

- 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
- CE European Conformity
- Lifetime Warranty

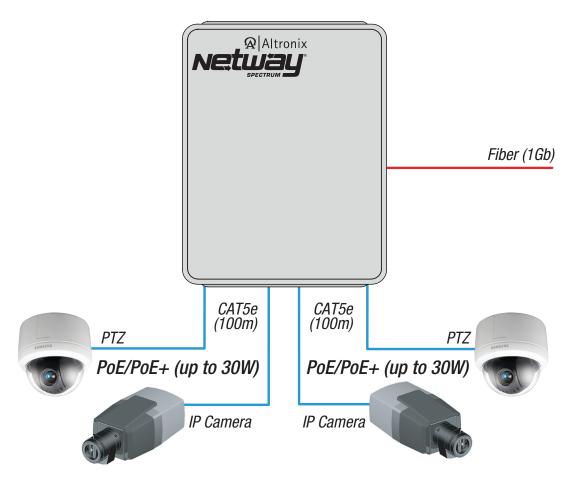
_	Similar products			
	NetWay4E1WPX	Outdoor 4-port PoE+ Hardened Switch in NEMA 4/4X, IP66-11 enclosure which accommodates stand-by batteries		
	NetWay4E1WPN	Outdoor 4-port PoE+ Hardened Switch only in NEMA 4/4X, IP66-11 enclosure		
	NetWay4E1PL	4-port PoE+ Hardened Switch with Integral Power on a Backplane		
	NetWay4E1X	Indoor 4-port PoE+ Hardened Switch in NEMA 1 Rated indoor enclosure		
	NetWay4E1B	4-port PoE+ Hardened Switch (board only)		

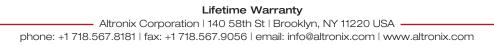


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Typical Applications









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4-port PoE+ Hardened Switch



Specifications -			
Input		Agency Listings	
Voltage	115VAC, 60Hz, 2.5A or 230VAC, 50/60Hz, 1.3A	CE	European Conformity
Fusing	5A/250V	Physical and Environmental	
Power Output		Enclosure Dimensions (H x W x D approx.): 13.31" x 11.31" x 5.59" (338.1mm x 287.3mm x 142mm)	
Maximum Power	Four (4) 10/100/1000 Mbps	NEMA 4/4X, IP66-11 Rated enclosure for outdoor use	
	PoE/PoE+ (up to 30W) ports IEEE 802.3af (15W) and IEEE 802.3at (30W) compliant 120W total power	Product Wei	nt / Shipping (approx.) ght: 10.32 lb. (4.68 kg) eight: 11.7 lb. (5.3 kg)
Fiber Port:	Integral surge protection One (1) Gigabit SFP port	Operating:	60W: -40°C to 75°C (-40°F to 167°F) 75W: -40°C to 70°C (-40°F to 158°F) 100W: -40°C to 55°C (-40°F to 131°F)
Indicators (LED) Individual PoE On LEDs for each port Individual IP Link status, 10/100Base-T/active LEDs for each port ALOS LED indicates fiber connection for SFP port Heartbeat LED indicates proper operation of the unit		BTU/Hr. (appro	120W: -40°C to 45°C (-40°F to 113°F) -40°C to 85°C (-40°F to 185°F) dity: 85% +/-5% ox.): 61 BTU/Hr. tude: -304.8 to 2,000m
Back-up Battery (no			
Type Failover	Sealed lead acid or gel type Upon AC loss, instantaneous		

Accessories (order separately)



PMK1 -

Pole Mount Kit

PMK1 pole mount kit is designed to simplify installation of outdoor units. It accommodates 2"- 8"(diameter) poles.



SFP Modules - Hot pluggable Transceivers

- **P1MM** Multi-Mode SFP Module for distances up to 550m.
- P1SM10 Single-Mode SFP Module for distances up to 10km.
- **P1AB2K** Single Strand SFP Module for distances up to 2km.
- **P1GCE** Copper SFP Module for distances up to 100m.