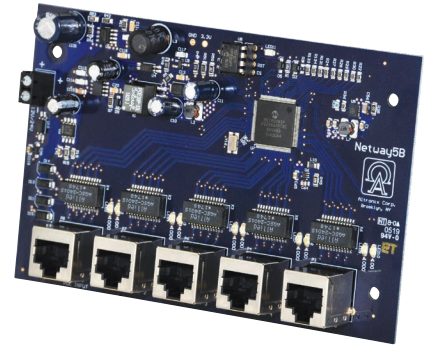


NetWay5B 5-Port Hardened Switch

Description

Altronix Netway5B is a space-saving hardened switch board that mounts easily inside of Altronix enclosures, improving installation efficiency. It is an ideal solution in all Maximal and Trove series products, allowing for the connection of up to 4 IP devices within the enclosure – utilizing a single Ethernet cable going to the headend.



Specifications

Input Power	PoE (53.5V), current draw: 1.8W 12VDC, current draw: 150mA 24VDC, current draw: 75mA
Output	Five (5) data ports.
Ethernet Ports:	Five (5) 10/100/1000 Mbps ports. Connectivity: RJ45, auto-crossover. Wire type: 4-pair CAT5 or better 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.

Physical and Environmental

Board Dimensions (L x W x H approx.):	5.25" x 3.25" x 1" (133.4mm x 82.6mm x 25.4mm).
Product Weight / Shipping (approx.)	
Product Weight:	0.25 lb. (0.11 kg).
Shipping Weight:	0.75 lb. (0.34kg).
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%.
Operating Altitude:	-304.8 to 2,000m.

Mounting hardware included.

Accessories

BR1 – Mounting Bracket

- Altronix BR1 is an add-on mounting bracket compatible with Altronix Maximal and Trove enclosures. It allows to mount one (1) NetWay5B, PD4UL(CB), PD8UL(CB), ACM4(CB), MOM5, VR6, PDS8vor LINQ8PD(CB) sub-assembly on the enclosure's wall, saving valuable space.

BR1 with sub-assembly (not included) mounted to side wall of Trove Enclosure.

