Lantech IPES-0005T-4-H

5-Port 10/100TX with 4 PoE Injector Industrial Switch

Complies with IEEE802.3af/at PoE standard

Redundant power supply with overload current protection

Wide operating temperature range from -40°C to 75°C (-E model)

Provides 3K VDC EFT & 6K VDC ESD protection

High power output provides up to 25W per port

The Lantech IPES-0005T-4-H is a 5-port 10/TX with 4 PoE Injector Industrial PoE Switch for plug-and-play installation. This slim switch is designed with Wall-mountable or DIN rail mountable, making installation more easy.

The IPES-0005T-4-H is the high power model which provides higher power output up to 25W per port for devices that require higher power supply.

Besides redundant power supply with overload current protection, the IPES-0005T-4-H supports EFT protection for 3000VDC power and 6000VDC Ethernet ESD protection, which can reduce unstable environment damage caused by power line and Ethernet. Featured with relay contact to alarm system function, the IPES-0005T-4-H can immediately notify of power failure event.

The IPES-0005T-4-H is designed to meet with critical network environment with IP 30 enclosure and test under extensive Industrial EMI and Safety standards. It also passed stability testing such as free fall, shock and vibration.

The Lantech IPES-0005T-4-H is the best Industrial switch to connect with IP Camera, Wireless Equipments where are placed outdoor or in tight space cabinet. The -E model can be used in extreme environments with an operating temperature range of -40°C to 75°C.