

Lantech IPGS-0008-4

8 10/100/1000T w/ 4 PoE at/af Industrial Unmanaged Switch

Supports 9K bytes jumbo frame

4 port PoE at/af feeding up to 30W/15.4W power per port

Redundant power 44~56V input

Provides ESD/ EFT protection

DIN rail and wall mount design with IP30 enclosure

The Lantech IPGS-0008-4 is a 8-Port 10/100/1000T w/4 PoE at/af industrial switch that can feed 30W or 15.4W per port. To increase reliability, it provides redundant power design where can auto detect power inputs and wide input range from 44V to 56VDC.

For better network performance and stability, the Lantech IPGS-0008-4 supports jumbo frame transmission up to 9K bytes.

The Lantech IPGS-0008-4 is designed to meet the demands of industrial environments, comes packaged in a robust IP-30 housing and has been tested extensively to meet Industrial EMI and EMC standards. Rigorous mechanical testing has also been undertaken with free fall, shock, and vibration stability test, which ensure long term reliability in critical industrial environments.

Lantech IPGS-0008-4 is compact in size and easy to be installed with DIN rail and wall mount kits. Lantech IPGS-0008-4 is applicable in many kinds of industrial environments.

