

Lantech IPGS-0204DSFP

4 10/100/1000T PoE at + 2 Dual Speed SFP Industrial Unmanaged Switch

EN50155/EN50121-1/EN50121-3-2 certified

Conforms to IEEE 802.3at/af PoE standard

Redundant Power Design

Built-in boost voltage from 12VDC to 48VDC

Wide operating temperature range from -40°C to 75°C

The Lantech IPGS-0204DSFP is a 4 10/100/1000T + 2 Dual Speed SFP with 4 IEEE 802.3at/af High Power PoE Industrial Switch.

The IPGS-0204DSFP is a cost-effective solution, which meets the high reliability requirements demanded by industrial applications. Besides, the equipment meets IEEE 802.3at standard, the switch can provides 30 Watts output per PoE port for Powered Devices. The switch supports wide operating temperature, range from -40°C to 75°C.

The Lantech IPGS-0204DSFP is designed to meet the demands of Industrial environments, comes packaged in a robust IP30 housing and has been tested extensively to meet Industrial EMI and EMC standards. Rigorous mechanical testing has also been undertaken to comply with free fall, shock and vibration stability test requirements. With EN50155/EN50121-1/EN50121-3-2 certification, the IPGS-0204DSFP is best for railway and vehicle applications.

With voltage boost design, the IPGS-0204DSFP can work from 12/24V input power source and boost the voltage to 48VDC to feed the POE power over Ethernet cable for any vehicles that usually has 12/24V power source. The slim compact design is able to fit in variety of cabinets and space.

