



Industrial Gigabit POE Injector



Features

- Industrial Gigabit POE Injector with voltage booster
- 60 Watts, selectable Mode A and Mode B
- Accept 24/48/56 VDC to boost up voltage to 55V for 60/72 Watts application
- 1x10/100/1000M TX PSE (802.3af/at POE+) TX, 1x10/100/1000M TX
- Operating temp: -40°C to +75°C

Description

This Super Voltage Booster --- 60 Watts, high power Single port industrial POE Injector is equipped with our high efficiency ColdDesign technology which allows low input voltage, such as 24/48/56 VDC be boost up to 55VDC to provide 60Watts to 72 watts power to your security equipment by a 4 - pin selectable dip switch . The ColdDesign technology will not only boost up Input Voltage , also reduce the excessive heat problem to a minimum . It accepts the input voltage as low as 24/48 VDC to boost up to 55V to meet IEEE802.3af/at required voltage. This built-in 4 pin dip switches are able to select POE for Mode B or Mode A , to select standard IEEE802.3at 30Watts or high power 36Watts, and to select 2 pair or 4 pair for 30/36Watts or 60/72Watts power output. It is being rigorously tested for your Security, Transportation and Telco application.

