

**Intellinet 8-Port
Gigabit Ethernet
PoE+ Industrial
Switch with PoE
Passthrough,
One PD PoE Port
with 95 W Power
Input, Seven
PSE PoE Ports,
PoE Power
Budget up to
120 W, IEEE
802.3at/af
Compliant, DIN-
Rail Mount**



Model: 561624

Manufacturer: INTELLINET

EAN: 766623561624

Product Code: 1511240

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R3,640

The PoE Passthrough Industrial Switch — Save installation costs with PoE and get the most out each PoE connection

The Intellinet Network Solutions 8-Port Gigabit Ethernet PoE+ Switch with PoE Passthrough is designed to take power from a PoE switch or injector and pass both data and electrical power to PoE-compatible devices via network cables. Its PD port even supports power input from the latest Ultra PoE sources, easily handling up to 95 W. Equipped with eight Gigabit Ethernet ports, this switch can power up to seven wireless LAN access points and bridges, VoIP phones or IP video cameras and deliver network speeds up to 1,000 Mbps without an external power adapter.

Usable as a PoE extender

Thanks to its PoE passthrough technology that extends a PoE connection, this versatile unit doubles the range between PoE source and device from 100 m (328 ft.) to 200 m (656 ft.). Using the PoE Passthrough Switch this way also eliminates the time and expense of electrical rewiring, which minimizes the unsightly clutter of power cables in awkward places such as ceilings and walls. This Switch can also accept power through a DC power adapter or an industrial power supply, providing up to 120 W to compatible devices.

Ideal for harsh industrial environments

With its rugged, protective metal housing, the switch operates reliably and quietly, even in extreme temperatures from -20 to 75°C (-4 – 167°F). In combination with its DIN-rail mounting option and two safe redundant DC power inputs with plenty of other safety features, this switch is ideal for IoT applications in Industry 4.0 and more.

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