

Double the connection distance between your PoE source and device from 100 m (328 ft.) to 200 m (656 ft.)  
Save time and money by delivering data and power via existing network cables

## PoE-Powered 5-Port Gigabit Switch with PoE Passthrough

### FEATURES:

- Can receive power from a PoE injector or PoE switch and provides up to four PoE network devices with power and data
- Total power budget of 68 watts when using AC power
- Total power budget of 26 watts when powered via PD input port
- Power output up to 30 Watts per port



Model # 561082

## 8-Port Gigabit Ethernet PoE+ Switch with PoE Passthrough

### FEATURES:

- Supports up to 95 W power input from a PoE injector or switch and provides up to seven PoE network devices with power and data
- Powered via PoE, DC power adapter or industrial power supply (no power supply included)
- PoE power budget up to 120 watts (depending on the power supply used)
- Power output up to 30 watts per port
- Two redundant DC inputs (48 - 57 V) with I/O terminal block
- Option for DIN-rail installation



Model # 561624

## 8-Port Gigabit Ethernet PoE+ Switch with PoE Passthrough

### FEATURES:

- Supports up to 90 W power input from a PoE injector or switch and provides up to seven PoE network devices with power and data
- PoE power budget of 85 W with 90 W power input through IEEE 802.3bt connection
- PoE power budget of 20 W through IEEE 802.3at connection and 10 W through IEEE 802.3af connection
- Power output up to 30 watts per port



Model # 561679

### SAMPLE CONFIGURATION:

