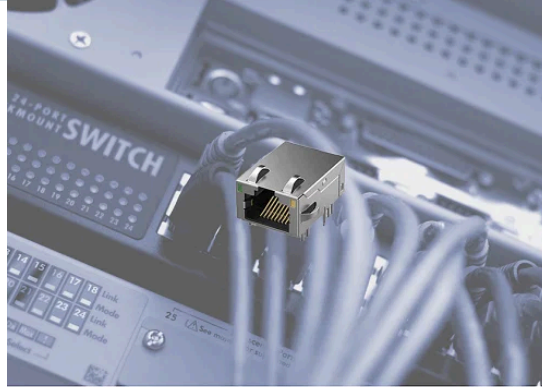


NEW 214A SERIES RJ45 POE++ CONNECTORS FOR INDUSTRIAL ETHERNET



These state-of-the-art connectors offer an integrated PCB connectivity solution tailored for industrial Ethernet applications, delivering robust performance and reliability in demanding environments.

Designed for industrial Ethernet, the 214A Series RJ45 connectors comply with IEEE 802.3bt, supporting up to 61 W per port. They function as both Power Sourcing Equipment (PSE) and Powered Devices (PD), with configurations from 10/100BASE-T to 10G BASE-T. Engineered for durability, they operate in temperatures from -40°C to +85°C and resist corrosion, ideal for harsh environments. Suitable for next-generation PoE applications, these connectors support projects requiring over 30W, offering advanced PoE++ capabilities for innovative industrial solutions.

Main Features

- IEEE 802.3bt Compliance: Supports up to 61 W per port.
- Versatility: Functions as both PSE and PD.
- High-Performance: Supports 10/100BASE-T to 10G BASE-T.
- Durability: Operates from -40°C to +85°C; corrosion-resistant.
- Advanced PoE++ Applications: Ideal for projects requiring over 30W



For full product
info and datasheet
[Click here](#)

Attend

ATTEND Technology is the leading provider of professional connectivity solutions specialized in various connectors and cable products, including memory card socket, PCB card socket, I/O connector, M-series connector, and cable assembly.

