



TRACJACK 1-SC/APC, CERAMIC, ADAPTER, 45 DEGREE EXIT

OR-63700091 | [Ortronics](#)

FEATURES & BENEFITS

An alternative to the traditional ethernet LAN is a Passive Optical LAN (POL). A POL allows you to optimize your resources by installing a simple, secure and cost-effective all fiber LAN. By using a passive optical splitter in place of a workgroup switch, a POL provides benefits such as cost reductions, greater efficiencies, scalability and a clear upgrade path.



- **A POL uses unpowered optical components:** Making it more energy efficient.
- **A POL uses eliminates distribution and work group switches:** Reducing power and cooling.
- **A POL has a fraction of the equipment used in a traditional LAN:** Making installation and maintenance simpler and less expensive.
- **A POL supports 128-bit encryption:** Adding to the already secure fiber medium.
- **A POL uses single fiber two-way transmission:** Reducing cable bulk and increasing airflow in pathways.

SPECIFICATIONS

GENERAL INFO

Color: Green

LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

RoHS: Yes