Products and Solutions for the Electrical Industry



1-800-998-1621 • <u>www.sydist.com</u>

## **Government Services**

As a governmental entity, your procurement process can be different than other organizations. We understand those differences and we're ready to support all your electrical, lighting, and datacomm needs.

We don't just sell product. We stay informed about programs and contracts used by state, local and education buyers so we can help you navigate issues, determine your best purchasing options, and comply with regulations.





- A dependable and trusted Pennsylvaniabased company
- Participants in local and state procurement programs
- Skilled in contract compliance
- Access to government facilities & jobsites
- DBE Teaming expertise
- Expertise in datacomm, lighting, and energy savings
- Application and safety training
- Easy MRO ordering in person, by phone, or online
- 24/7/365 Emergency support

Real life experience. Real life solutions.

# Schaedler Yesco is an approved supplier of the COSTARS program

### What is COSTARS?

COSTARS is a Pennsylvania cooperative purchasing program serving state, local and education (SLED) members.

#### **Schaedler Yesco offers:**

- A team of SLED specialists
- A full-line of electrical, lighting, and datacomm products
- State-wide service with 29 strategically-located branches
- Contract pricing

#### **Our Contracts:**

**COSTARS 3 - IT Hardware and Equipment** 

Contract # 003-E22-585

COSTARS 8 - Maintenance, Repair and Operations (MRO)

Contract # 008-E22-994

**COSTARS 16 - Water & Wastewater Equipment & Components** 

Contract # 016-E22-226

**COSTARS 33 - Street Lighting** 

Contract # 033-E22-040

COSTARS 40 - Security & Surveillance Systems and Fire Alarm Systems, Equipment, Products, and Services

Contract # 040-E22-138





















#### Not a COSTARS member?

Let us help you learn more!

- Saves time and money
- Legally eliminates the bidding process
- More flexibility & variety
- Pertinent Info and Education

www.costars.state.pa.us





