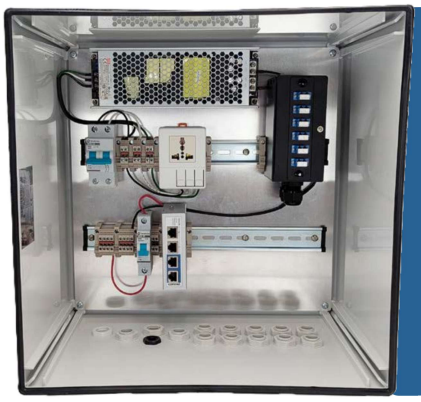
comnet

Pre-Configured Electrical Enclosures

No in-house design. No build time.



Every field device needs three things: power, protection, and connectivity.

Getting all three used to mean sourcing five separate components, then dedicating time to build, wire, and test.

The UV resistant polyester CNPE Series enclosures are ready to mount, designed for the harshest environments.

Key Benefits

1 Power

12VDC or 55VDC options with overload, over-voltage, and over-temperature protection built in.

2 Protect

IP68-rated, NEMA 6P and 4X enclosure with tamper switch and 10kA Ethernet surge suppression, rated -30°C to +70°C.

3 Connect

DIN-rail mounted fiber cable management, organized and secure.

Included in every system

- ✓ Power supply
- ✓ DC circuit breaker
- ✓ AC/DC terminal blocks
- ✓ Two DIN rails
- ✓ Fiber patch panel
- ✓ Tamper switch
- ✓ AC circuit breaker
- ✓ AC socket
- ✓ Metal locking clip

Ordering Information



Small Enclosure System
16 × 14 × 8 in (40.6 × 35.6 × 20.3 cm)

CNPEF200W	200W 12VDC
CNPEA200W[1]	200W 55VDC

Large Enclosure System
16 × 16 × 10 in (40.6 × 40.6 × 25.4 cm)

CNPEM500W	500W 12VDC
CNPER500W[1]	500W 55VDC

CNSG2PB Dual Channel Ethernet Surge Suppression

[1]Includes one CNSG2PB Ethernet surge suppression device. Order additional units to match the number of external copper Ethernet ports connected.

Ready to Upgrade Your Network?

CONTACT SALES comnetsales@acresecurity.com comnet.net

See all Enclosures

TAA COMPLIANT — TRADE AGREEMENT ACT

NDAA COMPLIANT — NATIONAL DEFENSE AUTHORIZATION ACT

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