



## Transtector Minicab Series Supports DAS and Small Cell Radio

Cellular operators continue to expand their network capacity by integrating small cells into their networks. Locations for small cell site vary from utility poles to the sides of billboard displays and typically involve a lengthy permitting process with city hall. Transtector is offering a compact 5.3 inch wide, UL listed power distribution cabinet with integrated surge protection. The UL listing is in compliance with local and national codes. The integrated surge protection reduces the likely hood of expensive truck rollouts to the site. There are three versions of this field proven compact cabinet available.

### VERSATILE INSTALLATION

Designed to be mounted on poles, walls and H-frames these cabinets are purposely engineered to support varied installation requirements. Small compact designs allows for reduced public visibility while meeting load power requirements. Customized colors and configurations are also available.

### AGENCY APPROVAL

Cabinets are 100% compliant to, and are listed under Underwriters Laboratory (UL). By having the UL listing, these cabinets meet strict local electrical codes critical for processing permits and signoff on installations.

### INTEGRATED PROTECTION

To ensure reliability of critical communications systems and reduce costly network downtime, Transtector designs into every cabinet surge suppression to protect power feeds.

### FIELD TESTED

For over twenty years, Transtector Systems has provided reliable cabinet solutions to global carriers. The ruggedized construction, superior surge protection and innovative engineering features enhance durability under challenging environments. All cabinets are backed by a two year manufacture warranty.

### SAFE AND RELIABLE DESIGNS

Safe and reliable operation is a requirement. Each Small Cell power distribution cabinet is tested to ensure dependable operation. Our dedicated cabinet engineering team integrates surge technology, and best in class cabinet design, to meet or exceed industry safety standards and comply with local codes.

For more information on the MiniCab Series or other high quality products from Transtector, contact Primus at (800) 435-1636 or [support@primuselectronics.com](mailto:support@primuselectronics.com).

# PRIMUS

## FEATURES

- Compact footprint to reduce public visibility
- UL listed to meet local electrical codes
- Integrated power feed and surge protection device
- NEMA 3R enclosure
- Configurable options
- Indoor and outdoor installations
- Flexibility for pole, wall and H-frame mounting



- 1 NEMA 3R Enclosure
- 2 I2R IEP Silicon Surge Protection
- 3 Tandem Breakers
- 4 Neutral Bus bar
- 5 Bonding Kit
- 6 Grounding Location
- 7 Single Pole Breaker