

High Performance Cabling Systems



Legrand and Superior Essex
acknowledge that

RC Data Communications

3588 Rocking J Road
Building 2
Round Rock TX 78665
United States

is a Certified Contractor in good standing as a premier

Certified Installer Plus

As a Certified Installer Plus (CIP), RC Data Communications supports and provides the Legrand and Superior Essex nCompass Limited Lifetime Product and Performance Assurance Warranty and the nCompass 20-Year Standard Performance Assurance Warranty.

High Performance Cabling Systems

“Network owners and managers operate reliable, efficient, flexible and supported networks with nCompass high performance cabling systems.”



complete **support**.

Effective project management is critical to your success. From the design phase, throughout your installation, and in the years beyond we provide you complete support.

- Accredited design specialists
- Field engineers
- National network of certified contractors
- Excellent product performance
- Extended warranties



complete **efficiency**.

nCompass cabling systems improve your network's efficiency with innovative design principles that enhance passive airflow, as well as provide product features that increase installation productivity and reduce overall network costs.

- Lower OPEX and CAPEX
- Reduced jobsite waste
- Smaller diameter cable
- Installation productivity benefits



complete **reliability**.

Minimize your network downtime and significantly decrease operational budgets. Support increasing bandwidth demands with reliable products that are tested to ensure performance margins.

- State-of-the-art research facilities
- In-house ETL testing lab
- Interoperability testing with leading industry development companies



complete **flexibility**.

Anticipate the next generation of network requirements with products that grow with changing demands to offer flexibility across several applications.

- Standard, high and ultra-high density
- Outside plant
- Data centers, including SAN environments
- LAN applications