

Specification Sheet

Part Number: RNS6BPBCKCKXXX



RapidNet CAT 6A UTP RNS Cassette to RNS Cassette, Plenum Cable, Blue, 6 port, 1/ctn

| | |
|---------------------|---|
| Article Number | 904-00926 |
| Type | RapidNet |
| Color | Blue (BU) |
| Features & Benefits | <ul style="list-style-type: none">• Versatile product offering allows customization for structured cabling requirements.• Factory terminated and 100% tested for consistent performance.• Short body cassette available for areas with limited space or restricted access.• Quick-release lever allows easy insertion and release of the cassette.• Patented cassette design allows copper and fiber solutions within the same footprint. |
| Quantity Per | carton |

Product Description

RapidNet is HellermannTyton's patented pre-terminated "connect and go" system which offers a high performance in copper and fiber solutions for data centers and storage area network applications. These pre-terminated solutions do not require on-site termination or certification testing which dramatically reduces installation time up to 85%.

Short Description

RapidNet CAT 6A UTP RNS Cassette to RNS Cassette, Plenum Cable, Blue, 6 port, 1/ctn

Global Part Name

RapidNet-BU

Technical Description

- Performance that exceeds all requirements defined in the TIA/EIA 568-B.2-10 standard for augmented Category 6 (CAT 6A) to support 10GBASE-T networks.
- Delivering speeds up to 1010 bits per second (10,000,000,000bps) and up to 500MHz in copper, Category 6A RapidNet Systems will help to future proof the installation.
- Jacks are available in a variety of colors to help define network features such as routes, services, hierarchies or security levels.
- RNS solutions available for installation in the standard RNG modular panels or RNS angled modular panels.

Port Count

6

Variant

RNS series

Package Quantity(Imperial)

1