

High Density, Space Saving RapidNet Solution



RapidNet 1U - 48 Port

1U - 48 Port RapidNet

With rack space at a premium in today's comms rooms and data centres, HellermannTyton has developed the 12 port RapidNet cassette, offering 48 ports in 1U, meeting the demands for additional space. This new RapidNet solution helps meet the demands of the data centre by providing reduced installation times, efficient use of premium space and high performance.

High Density, Space Saving Cassette

Offering 48 ports in 1U, the 12 port RapidNet cassette is the latest arrival in the world leading pre-terminated system range. Each cassette presents 12 RJ45 ports with a central labeling bar with magnifying lens for clear port identification. The cassette is pre-terminated to 2 looms made of 6 cable bundles, providing several connectivity options at the 'other end'.

Options and Flexibility

The 12 port cassette is available with all the flexibility and choice of the standard RapidNet range. Depending on the requirement the 12 port cassette can be manufactured as cassette to cassette, cassette to split cassette (two 6-port cassettes), cassette to RJ45 plug in both same length and staggered fan out lengths, cassette to pod and cassette to bare end.

Features and Benefits

- 12 Port high density RapidNet cassette
- Clear labelling presentation with magnifying lens
- Flexibility of standard RapidNet options; cassette to cassette, cassette to RJ45 plugs, cassette to split cassette and cassette to pod
- Faster investment to revenue stream
- Reduce data centre installation time by up to 85%
- Available in category 6 and category 5E
- Pre-tested with test results supplied
- No on-site terminations required
- ZeroU ready solution



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