

25-Pair IDC Tailed Terminal Block A-Series

Model CMRA2530521101



NAME
25-Pair IDC Terminal Block 5ft CAT3 Tail c/w MS2 Connector

ORDER NUMBER
CMRA2530521101

The 25-Pair IDC Tailed Terminal Block makes copper connectivity and wire management throughout your copper network simple, reliable and affordable.

Every aspect of the data ready IDCs design has been optimized for ease of use. Wires are easy to insert, and secure connections are simple to establish and verify. Pair-at-a-time jumper connections speed up jumping, and easy line disconnections make service provisioning a snap. The IDC requires no tools, making wire terminations fast and easy.

The “quiet front” design of the IDC eliminates incidental shorts and interference. The IDC’s gas tight connections provide a low and stable connection resistance. HVC (High Viscosity Compound) encapsulation blocks moisture and eliminates corrosion, ensuring trouble-free service in both internal and external installations.



BENEFITS

- Insulation Displacement Connectors - IDC create a water tight, tool-less connection
- "Quiet Front" design and easy test access eliminate the need for disconnection during circuit testing
- High Viscosity Compound (HVC) environmental encapsulation eliminates corrosion, enabling IDCs to function in high-humidity environments

SPECIFICATIONS

| | |
|------------|---|
| DIMENSIONS | 10 x 4.5 x 1.5 " (HxWxD) |
| | 254 x 114.3 x 38.1 mm |
| INTERFACE | IDCs will accommodate wire designs with conductor sizes between 26 AWG - 22 AWG (0.4mm - 0.63mm) |
| COMPLIANCE | Telcordia TR-NWT-001195, TR-TSY-000975, TR-NWT-000937, TR-NWT-000975, CAT5 Rating, UL Listed |

ORDERING INFORMATION

Example: CMRA 25 3 25 21 1 01 A

25-pair IDC Terminal Block, category 3, 25 ft tailed stub, shielded/filled, black, terminated tail, with enclosure

Ordering Information

EASY STEPS:

- 1) Select Pair Count

2) Select Cable Category

3) Select Stub Length

4) Indicate Shielding/Filling
- 5) Select Jacket Colour/Type

6) Indicate Stub Termination

7) Indicate Enclosure

| | | | | | | | | |
|--|------|----|---|----|----|---|----|---|
| | CMRA | 25 | X | XX | XX | X | 0X | X |
| Comtest IDC Terminal Block | | | | | | | | |
| 1) Pair Count | | | | | | | | |
| 25 - 25-Pair | | | | | | | | |
| 2) Cable Category | | | | | | | | |
| 3 - Category 3 | | | | | | | | |
| 5 - Category 5 | | | | | | | | |
| 3) Stub Length | | | | | | | | |
| XX - 00 to 99 ft | | | | | | | | |
| 4) Cable Shielding/Filling | | | | | | | | |
| 10 - Non-shielded/Non-filled | | | | | | | | |
| 21 - Shielded/Filled | | | | | | | | |
| 5) Jacket Type | | | | | | | | |
| 0 - Grey | | | | | | | | |
| 1 - Black | | | | | | | | |
| 6) Stub Termination | | | | | | | | |
| 00 - Unterminated | | | | | | | | |
| 01 - Terminated MS2 Gel filled Connector | | | | | | | | |
| 02 - Terminated MS2 Dry Connector | | | | | | | | |
| 03 - Terminated MAQS Line Connector | | | | | | | | |
| 04 - Terminated MAQS POTS Connector | | | | | | | | |
| 05 - Terminated 710 Connector | | | | | | | | |
| 06 - Terminated RJ21 Connector | | | | | | | | |
| 07 - Terminated RJ45 Breakout | | | | | | | | |
| 7) Enclosure | | | | | | | | |
| A - Enclosure | | | | | | | | |
| B - No enclosure | | | | | | | | |

Example: CMRA2532521101A
25-Pair IDC Terminal Block, Category 3, 25ft Tailed stub, shielded/filled, Black, terminated tail, with enclosure