garland

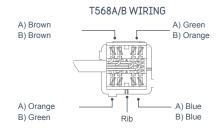
Outlet RJ45 CAT 5e HPM or Clipsal Style

- Fitted with Krone type IDC connecors
- ACMA compliant
- UL certified
- Available in packs of 12 or 50



Designed to support up to 100MHz, Garland Category 5e UTP products offer a great solution for an installation requiring high speed and high bandwidth.

The Garland Category 5e UTP (Clipsal or HPM style) modular outlet is a superior product, delivering the best network performance when used in conjunction with other Garland products in this range. These modular outlets are color coded for both 568A and 568B standards.



Electrical Characteristics

| Details | |
|-------------------------|---------------|
| DC Interface Resistance | 20 milliohms |
| DC Resistance Imbalance | 2.5 milliohms |
| Insulation Resistance | >100 Megaohms |

Packaging Options







Tub - 50 Pack

Mechanical Characteristics

| Details | S | |
|---------|-----------------------|--|
| Jack | Plastic Housing | Thermoplastic. UL94V-0 rated or equivalent |
| | Operating Life | Minimum 750 insertion cycles |
| | Contact Material | Phosphor Bronze |
| | Contact Plating | Gold over Nickel |
| | Contact Force | 100g minimum |
| | Plug Retention Force | 25 lb. |
| IDC | Plastic Housing | Polycarbonate, UL94V-O rated or equivalent |
| | Operating Life | Minimum 200 re-terminations |
| | Contact Material | Phosphor bronze |
| | Contact Force | 100g minimum |
| | Wire Accommodation | 22-24 AWG solid |

Commercial Standards

| Details |
|--|
| ANSI/TIA/EIA-568-B.2 Compliant |
| EN 50173-1:2002 Compliant |
| ISO/IEC 11801 Class E Compliant 2nd edition:2002 |
| FCC Subpart F 68.5 Compliant |
| Delta Labs Verified for Category 5E Component Compliance |
| EC Verified |
| ACMA Compliant |

Ordering Information

| Part Number | Description |
|--------------|--|
| MT54501C | Outlet RJ45 Cat 5e Clipsal Style (12 Pack) |
| MT54501H | Outlet RJ45 Cat 5e HPM Style |
| MT54501C-TUB | Outlet RJ45 Cat 5e Clipsal Style (50 pack) |

With Garland, you are always well connected.

