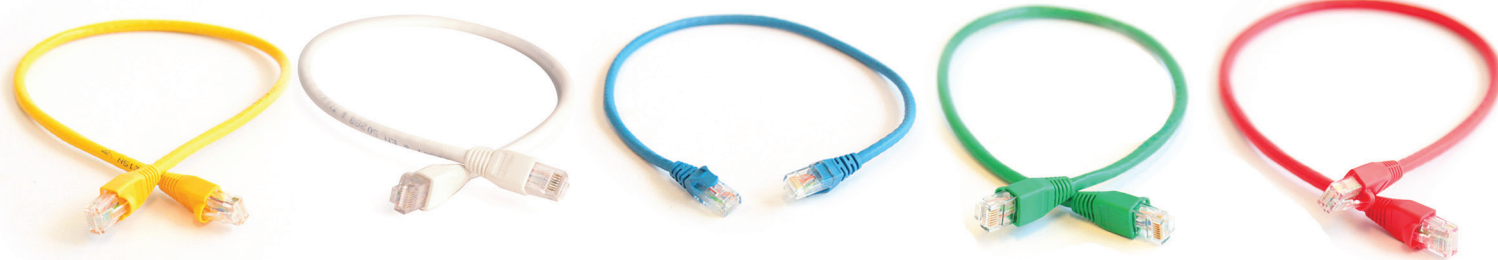




garland

RJ45 PATCH LEADS

Category 6, PVC-V75 Sheath



Applications

Used for interconnection between patch panels, outlets and equipment.

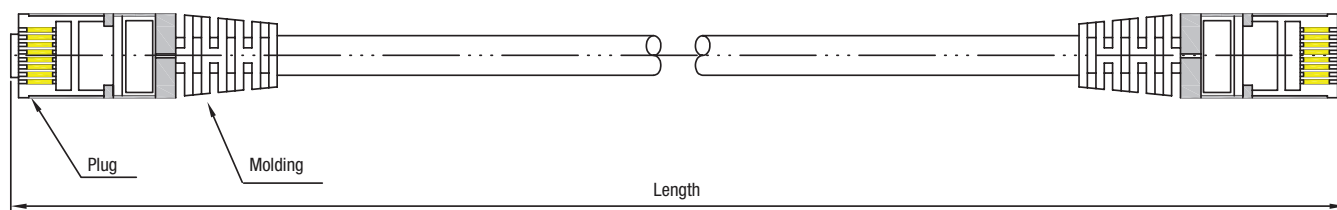
Specifications

Conductor	Bare Copper, 24AWG
Insulation	Thickness: MIN at any point: 0.15mm MAX AVG: 0.25mm Diameter: 1.03 ± 0.06mm
Jacketing	Material: PVC Thickness: MIN at any point: 0.46mm MAX AVG: 0.54mm Diameter: 5.9 ± 0.3mm

Pinout

Pair	P1 (T568B) P2 (T568B)	Wire
1	1	White/Orange
	2	Orange
2	3	White/Green
	4	Green
3	5	Blue
	6	White/Blue
4	7	White/Brown
	8	Brown

Diagram



Ordering Information

Length	Blue	White	Red	Yellow	Green	Grey
0.5m	MT6L45450.5BL	MT6L45450.5WH	MT6L45450.5RD	MT6L45450.5YL	MT6L45450.5GN	MT6L45450.5GY
1.0m	MT6L45451.0BL	MT6L45451.0WH	MT6L45451.0RD	MT6L45451.0YL	MT6L45451.0GN	MT6L45451.0GY
2.0m	MT6L45452.0BL	MT6L45452.0WH	MT6L45452.0RD	MT6L45452.0YL	MT6L45452.0GN	MT6L45452.0GY
3.0m	MT6L45453.0BL	MT6L45453.0WH	MT6L45453.0RD	MT6L45453.0YL	MT6L45453.0GN	MT6L45453.0GY
5.0m	MT6L45455.0BL	MT6L45455.0WH	MT6L45455.0RD	MT6L45455.0YL	MT6L45455.0GN	MT6L45455.0GY
10.0m	MT6L454510.0BL	MT6L454510.0WH	MT6L454510.0RD	MT6L454510.0YL	MT6L454510.0GN	MT6L454510.0GY

With Garland, you are always well connected.

Sales Enquiries **1800 66 99 99**
www.garlandcables.com.au

made by



madison