

RJ45 Cat6 Outlet

Part No: MT64501

Description	RJ45 CAT 6 Outlet, HPM or Clipsal Style
Applicable Standards	ANSI/TIA/EIA-568-C.2 Compliant, EN 50173-1:2002 Compliant, ISO/IEC 11801 Class E Compliant, FCC Subpart F 68.5 Compliant, Delta Labs Verified for Category 5E Component Compliance, EC Verified and ACMA Compliant
Suitable Applications	Designed to support up to 250MHz, Garland Cat 6 UTP products offer a great solution for an installation requiring high speed and high bandwidth. These modular outlets are color coded for both 568A and 568B standards.

Images		T568A/B Wiring 
	Image shown for illustration purposes only.	
Packaging Options	Hangsell -12pk 	Tub -50pk 
	Electrical Properties	DC Interface Resistance
DC Resistance Imbalance		2.5 milliohms
Insulation Resistance		>100 Megaohms

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Mechanical Properties	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-0 rated or equivalent
		Operating Life	Minimum 200 re-terminations
		Contact Material	Phosphor bronze
		Contact Force	100g minimum
Wire Accommodation		22-24 AWG solid	

Ordering Information	SKU	Description
	MT64501C	Outlet RJ45 Cat 6 Clipsal Style Hangsell 12 pack
	MT64501C-TUB	Outlet RJ45 Cat 6 Clipsal Style 50 tub pack
	MT64501H	Outlet RJ45 Cat 6 HPM Style Hangsell 12 pack

- Madison reserves the right to make changes to the products described in this specification without prior notice
- All values subject to factory tolerances