



Features

- **UL Applications:**  
250 Volts AC Max. at 2 Amps
- **Housing:**  
Polycarbonate, UL94V-0 or UL94V-2 (Cat5e/6)  
Zinc die-casting with nickel plated (Cat6A)
- **Suitable for Standard & Solid wire 23AWG~26AWG**

Cat5e/6/6A Modular Plug  
RJ45 / RJ45C6 / RJ45C6A



Specifications

Model		RJ45	RJ45C6	RJ45C6A
Electrical	Applications	Cat5e	Cat6	Cat6A
	UL Applications	250 Volts AC Max. at 2 Amps	250 Volts AC Max. at 2 Amps	250 Volts AC Max. at 2 Amps
	Dielectric with Standing Voltage	500MΩ	500MΩ	500MΩ
	Insulation Resistance	20mΩ Max.	20mΩ Max.	20mΩ Max.
	Operating Temperature	-20 to 75°C	-20 to 75°C	-10 to 60°C
	Contact Resistance	20 Pound Min.	20 Pound Min.	20 Pound Min.
General	Strain Relief	1200 Mating cycles	1200 Mating cycles	750 Mating cycles
	Durability	Polycarbonate,	Polycarbonate,	Zinc die-casting
	Housing	UL94V-0 or UL94V-2	UL94V-0 or UL94V-2	w/nickel plated
	Color	Transparent	Transparent	Metallic
	Contact Blade	Copper Alloy	Copper Alloy	50U" Gold plated
	Suitable Wire	Standard & Solid wire 23AWG~26AWG	Standard & Solid wire 23AWG~26AWG	Standard & Solid wire 23AWG~26AWG

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.