

Cat5E RJ45 Coupler

P2325



FEATURES

Cat-5E coupler can be used to link twom patch cords together or as a gender changer.

The 1-1 wiring configuration is compatible with both T568A and T568B wiring schemes.

Colour is white.

MATERIAL CHARACTERISTICS

Plastic Housing	ABS UL 94V - 0
8P8C Socket	Housing PBC UL 94V - 0
	Phosphor bronze with 50-60 microinch nicklet plating
	Contacts are 50 micro inch gold plated
	Minimum 3mm contact area

SPECIFICATIONS

Insertion Force	900g for 8 contacts
Retention strength	7.7kgs between jack and plug
Operating Temperature	- 40°C to + 80°C
Durability	750 cycles plug-jack mating and unmating test. Insertion cycles at 20 cycles / minute maximum. Contact resistance test per 100 cycles
Performance	The Cat5e performance is in compliance with the ANSI / TIA / EIA 569 8.2 standard