DATAMASTER



8P4C IDC Voice Jack White

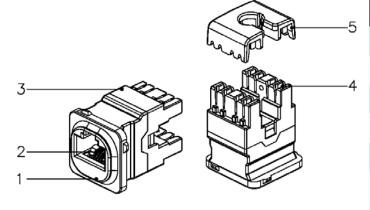
P4664 Series



FEATURES

- Our voice grade RJ45 8P4C IDC jack with 2 IDC connections per contact allowing easy loop-in, loop-out for typical voice applications.
- Compatible with our P4600 series flush plates and most standard Australian flush plates.
- Also suits our P4611 Surface Boxes.
- Rear termination with 110 or Krone IDC impact tool.
- Available in individual Datamaster® zip-top bags or buckets of 50 pieces which include a bonus impact safety chassis for safe and speedy termination.

MATERIAL SPECIFICATIONS



	PART	DESCRIPTION
1	RJ45 Jack	Housing: ABS+PC, UL 94 V-0 with optional colour painted
2	RJ45 Jack Contact	
2-1		Material: Phosphor bronze
2-2		Contact Area: min 3mm 50 μ " Gold Plated over nickel plated
3	IDC Housing	PC, UL 94V - 2
4	IDC Terminal Material & Finish	
4-1		Phosphor Bronze 50 μ " Tin Plated
4-2		110 & Krone Tool Compatible
4-3		Suitable for 22-26AWG stranded & solid Wire
5	IDC Cap	ABS, UL 94V - 0

DATAMASTER

COMMUNICATIONS PTYLTD

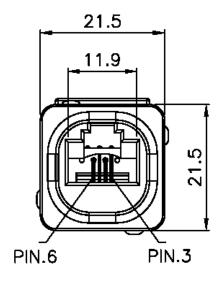
8P4C IDC Voice Jack White

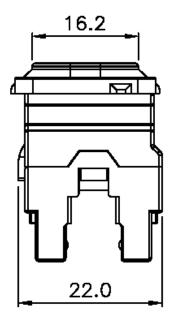
P4664 Series

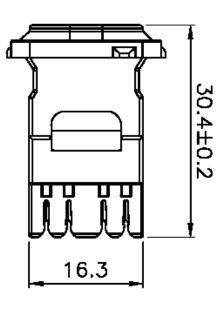
PERFORMANCE SPECIFICATIONS

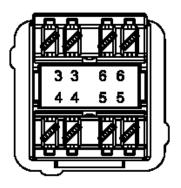
Wiring T568A & T		& T568B	
Insertion Force	900g for 8 contac	cts	
Retention Strength	7.7 kgs between jack and plug		
Operating Temperature	- 10°C to + 60°C (ISO/ICE 11801, ANSI/TIA 568 B.2)		
Life (mating cycles)	Jack	750 cycles min. (ISO/IEC 11801, IEC 60603-7-4)	
	IDC	Suitable for 22-26 AWG solid wire, compatible with both 110 and Krone punch down tools	
Durability	Jack	750 cycles Plug-Jack mating and unmating test, Insertion cycles at 20 cycles/minute max. Contact resistance test per 100 cycles	

■ MEASUREMENT SPECIFICATIONS









DATAMASTER

8P4C IDC Voice Jack White





PRODUCT RANGE

SKU	COLOUR	ТҮРЕ	COMPATIBILITY	PACK
P4664-050	White	IDC Voice Jack	8P4C	50 per Bucket
P4664BLK	Black	IDC Voice Jack	8P4C	50 per Bucket
P4664GRN	Green	IDC Voice Jack	8P4C	50 per Bucket
P4664YEL	Yellow	IDC Voice Jack	8P4C	50 per Bucket
P4664BLU	Blue	IDC Voice Jack	8P4C	50 per Bucket







