

AMP Modular Jacks and Cat 5e Cables



This product is RoHS compliant.

MULTI-PORT/STACKED R/A MODULAR JACKS WITHOUT PANEL STOPS

Specifications:

- Current Rating: 1.5 amp max. @ 25°C
- Voltage Rating: 150 VAC max.
- Durability: 750 mating cycles
- Operating Temperature: -40°C to 70°C
- Standard Housing: Polysulfone, Black UL 94V-0 rated

Features:

- Meets or exceeds FCC Part 68 rules & regulations

Through-Hole, PCB Termination - Solder

For quantities of 100 and up, call for quote.

MOUSER STOCK NO.	AMP Part No.	Fig.	Positions-Contacts	Config.	Description	Price Each		
						1	25	50
Standard Profile without Shield								
571-5557785-1	5557785-1	A	8/8	1x1	Cat 3, w/o Ground Options			
571-5558065-1	5558065-1	A	10/10	1x1	Cat 3, w/o Ground Options			
571-5557562-1	5557562-1	A	8/8	1x4	Cat 4, w/o Ground Options			
571-5557566-1	5557566-1	A	8/8	1x8	Cat 4, w/o Ground Options			
571-5557560-1	5557560-1	A	8/8	1x2	Cat 4, w/o Ground Options			
571-5557561-1	5557561-1	A	8/8	1x3	Cat 4, w/o Ground Options			
Standard Profile with Shield								
571-5558503-1	5558503-1	B	8/8	1x4	Cat 5, PCB Ground Options			
571-5558505-1	5558505-1	B	8/8	1x8	Cat 5, PCB Ground Options			
571-6339169-3	6339169-3	B	8/8	1x8	Cat 5, Panel & PCB Grnd Opt., 27 Panel Grnd Tabs			

Low Profile with Shield

For quantities of 100 and up, call for quote.

MOUSER STOCK NO.	AMP Part No.	Fig.	Positions-Contacts	Config.	Description	Price Each		
						1	25	50
PCB Termination - Solder								
571-5569262-1	5569262-1	C	8/8	2x4	Cat 5, Panel & PCB Ground Options			
571-5569264-1	5569264-1	C	8/8	2x8	Cat 5, Panel & PCB Ground Options			
571-5569381-1	5569381-1	C	8/8	2x1	Cat 5, Panel & PCB Ground Options			
571-5569255-1	5569255-1	C	8/8	2x2	Cat 5, PCB Ground Options			
571-5569261-1	5569261-1	C	8/8	2x3	Cat 5, Panel & PCB Ground Options			
571-6368011-1	6368011-1	C	8/8	2x1	Cat 5, Panel & PCB Ground Options			
PCB Termination - Press-Fit								
571-6116317-6	6116317-6	C	8/8	2x8	Cat 5, Panel & PCB Ground Options			
Through-Hole, Very Low Profile with Shield, PCB Termination - Solder								
571-6368011-3	6368011-3	C	8/8	2x1	Cat 5, Panel & PCB Ground Options, Solder			

Hybrid - RJ45/ Dual USB

For quantities of 100 and up, call for quote.

MOUSER STOCK NO.	AMP Part No.	Fig.	Positions-Contacts	Config.	LED	Description	Price Each		
							1	25	50
571-6116151-1	6116151-1	D	8/8	2x1	-	Shielded, Cat 3, PCB Ground Options			
571-6116151-2	6116151-2	D	8/8	2x1	Grn/Yel	Shielded, Cat 3, PCB Ground Options			

RJ45 MODULAR JACKS W/SHIELD

Features:

- Meets the requirements for I/O connectors on Advanced TCA & AMC cards
- Fits in an AMC compact module faceplate
- Panel & PCB Ground Options
- 4.20mm max above PCB
- 7.38mm max below PCB

For quantities of 100 and up, call for quote.

MOUSER STOCK NO.	AMP Part No.	Fig.	Positions-Contacts	Config.	LED	Description	Price Each		
							1	25	50
571-1888250-1	1888250-1	E	8/8	1X1	Green/Yel	Cat 5e, Solder			
571-1888250-3	1888250-3	E	8/8	1X1	-	Cat 5e, Solder			

OFFSET, STACKED RJ45 MODULAR JACKS W/SHIELD

Features:

- Offset designed to meet both AdvancedTCA and AdvancedMC standards
- Category 5 performance
- Press fit termination to the board

For quantities of 100 and up, call for quote.

MOUSER STOCK NO.	AMP Part No.	Fig.	Positions-Contacts	Config.	LED	Description	Price Each		
							1	25	50
571-1888653-2	1888653-2	F	8/8	2x1	Green	Cat 5, Panel Ground Options			
571-1888507-2	1888507-2	F	8/8	2x4	Green	Cat 5, Panel Ground Options			
571-1888509-2	1888509-2	F	8/8	2x6	Green	Cat 5, Panel Ground Options			
571-1888654-3	1888654-3	F	8/8	2x8	-	Cat 5, Panel Ground Options			

CATEGORY 5e PATCH CORD CABLE ASSEMBLIES

Unshielded 4 Pair RJ45 to RJ45

For quantities of 200 and up, call for quote.

Features:

- Colored boots
- Colored cables

Specifications:

- EIA/TIA-568A wired
- Enhanced performance
- Exceeds Category 5 performance standards
- Cable: 24 AWG, stranded, non-plenum, unshielded
- RoHS Compliant per Tyco Electronics documentation

MOUSER STOCK NO.	AMP Part No.	Fig.	Color	Length	Price Each			
					1	25	50	100
571-2192413	219241-3	G	Gray	3 ft.				
571-2192423	219242-3	G	Blue	3 ft.				
571-2192433	219243-3	G	Green	3 ft.				
571-2192443	219244-3	G	Red	3 ft.				
571-2192417	219241-7	G	Gray	7 ft.				
571-2192427	219242-7	G	Blue	7 ft.				
571-2192437	219243-7	G	Green	7 ft.				
571-2192447	219244-7	G	Red	7 ft.				
571-12192414	1-219241-4	G	Gray	14 ft.				
571-12192424	1-219242-4	G	Blue	14 ft.				
571-12192434	1-219243-4	G	Green	14 ft.				
571-12192444	1-219244-4	G	Red	14 ft.				

