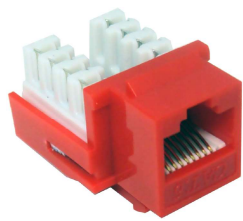


# CAT 6 (RJ-45) Unshielded Keystone Jacks



- CAT 6 components provide better insertion loss, return loss, & NEXT & FEXT characteristics, resulting in higher signal to loss ratios and a more reliable network
- Complies with TIA/EIA-568-C-2, ISO 1801 2nd Edition Class E, NEC Article 800
- 10 Gbps
- 250 MHz Bandwidth
- 110 Punchdown & Krone Type Termination
- 8 Conductor 22-26 AWG Solid & Stranded Wire
- 568A & 568B Wiring - Color Coded
- 50u Gold Plated Contacts
- Flammability Rating: UL94V-0

CAT. NO.	COLOR	MASTER BAG QTY
88420	IVORY	10
88421	WHITE	10
88422	BLUE	10
88423	RED	10
88424	YELLOW	10
88425	BLACK	10
88426	GREEN	10
88427	ORANGE	10
88428	LT. ALMOND	10

# CAT 6 (RJ-45) Unshielded Keystone Jacks - Rear Entry



- Same Features as Standard CAT6 Jacks listed above
- Conductor Termination at Rear of Jack

CAT. NO.	COLOR	MASTER BAG QTY
88030	IVORY	10
88031	WHITE	10

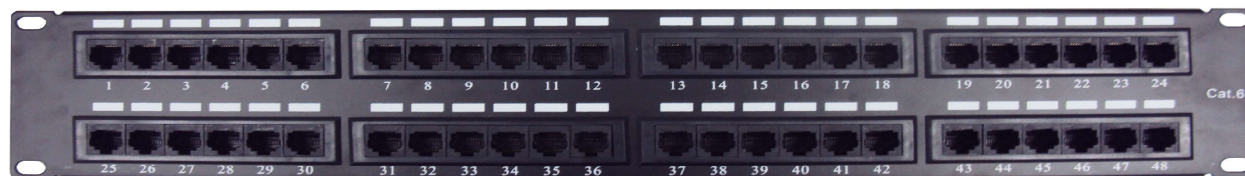
# CAT 6 (RJ-45) Unshielded Keystone Jacks - Toolless



- Same Features as Standard CAT6 Jacks listed above
- Conductor Termination at Rear of Jack

CAT. NO.	COLOR	MASTER BAG QTY
88012	IVORY	10
88013	WHITE	10

# CAT 6 High Density Patch Panels



- Complies with TIA/EIA-568-C-2, ISO 1801 2nd Edition Class E, NEC Article 800
- Fits all Standard 19" Racks, Brackets & Cabinets
- 110 Punchdown & Krone Type Termination
- 10 Gbps, 250 MHz Bandwidth

CAT. NO.	PORTS	DIMENSIONS	CASE QTY
88442	12 PORT PATCH PANEL	H 2.25" X W 10" X D 1.32"	25
88444	24 PORT PATCH PANEL	H 1.75" X W 19" X D 1.32"	25
88446	48 PORT PATCH PANEL	H 3.50" X W 19" X D 1.32"	5

# CAT 6 UTP Patch Cords



- CAT 6 patch cords provide better insertion loss, return loss, & NEXT & FEXT characteristics, resulting in higher signal to loss ratios and a more reliable network
- Complies with TIA/EIA-568-C-2, ISO 1801 2nd Edition Class E, NEC Article 800
- 10Gbps, 250 MHz Bandwidth
- 2-RJ45 Gold Plated 50u 8P8C Plugs
- 24AWG 4 Pair Stranded Wire
- Color: White

CAT. NO.	LENGTH	CASE QTY
88452	3'	300
88454	5'	200
88458	10'	120
88460	14'	100
88462	20'	80