

# UNSHIELDED ANGLED KEYSTONE JACKS



## KEY FEATURES

- Angled Keystone Jack increases rack density and reduces the need for horizontal cable management systems
- It works with DSC-PPFTUN1BK12 blank patch panel.
- It is terminated by a Punch-Down Tool or a Fast-Termination Tool

8P8C unshielded RJ45 punch-down keystone jacks

|                        |  |
|------------------------|--|
| Frequency Range:       | 1-500 MHz  |
| Compatible Conductors: | 22-24 AWG  |
| Pin-Pair Assignment:   | T568A & T568B  |
| Contacts:              | Phosphor Bronze Alloy Plated with 50 micro-inch of Gold over 70-100 micro-inch of nickel |
| Shield:                | None   |
| Housing:               | High impact FR compound, UL 94V-0  |
| Standard Color:        | White  |

## SPECIFICATIONS

|                        |   |
|------------------------|---|
| Orientation:           | 180°  |
| Termination Blocks:    | 110 IDC (Phosphor Bronze Alloy Plated with 100 micro-inch 100% Sn Alloy ) |
| Insertion/Wwithdrawal: | 750 cycles  |
| Cable Re-Termination:  | 20 cycles   |
| Operating Temperature: | -10 to +60oC at 5-93% RH (non-condensing)                                 |
| Ampacity:              | 1.5 A max.  |
| Contact Resistance:    | 20 mOhm max.  |
| DC Resistance:         | 0.1 Ohm max.  |
| Voltage Rating:        | 75 Vdc max.   |
| Insulation Resistance: | 500 MegaOhm min. @100 Vdc   |
| Tools:                 | Fast Termination Tool or Punch Down Tool                                  |

Compatible with DSC-PPFTUN1BK12 Blank Patch Panel

## ORDERING INFORMATION

| PART CODE       | DESCRIPTION                             |
|-----------------|---|
| DSC-KJFT6A1WHBA | Cat.6A UTP Fast Termination Jack Angled |