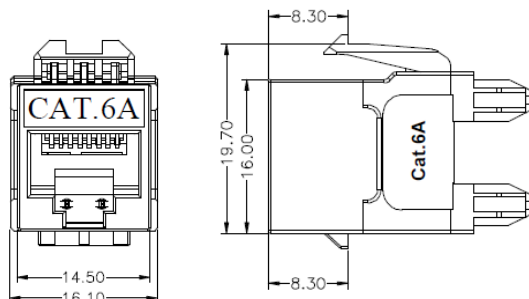


# Unshielded 180° Keystone



## Description

- High-Density design for 1U-24port keystone panel and wall plate
- High headroom on ANSI/TIA-568.2-D and ISO/IEC 11801-1 Channel and Permanent-Link including the 4PPoE application
- 23-26AWG stranded and solid wires range
- UL listed product

Part No.	Description
N4455-099-XX	180°Cat 6A Unshielded Keystone Jack, Punch Down, 500MHz
N4435-099-XX	180°Cat 6 Unshielded Keystone Jack, Punch Down, 250MHz

<b>ELECTRICAL</b>
Voltage Rating: 125 VAC RMS. Current Rating: 1.5 AMP. Contact Resistance 20 Milliohms Max. Insulation Resistance: 1000 Megohms Min @ 500 Vdc. Dielectric Strength: 750 Vac rms 60Hz, 1 Min.
<b>MECHANICAL</b>
Housing Material: PC UL94V-0 Insert& Cover Material: PC UL94V-0 PCB Material: FR-4 Contact& IDC Contact Material: Phosphor Bronze with Nickel Plating Wire: #23~ 26AWG
<b>ENVIRONMENTAL</b>
Storage temperature: -40° C to +85° C Operation temperature: -40° C to +85° C 750 Cycles Minimum for Insertion/ Withdrawal with Modular Plug Mates with Modular Plug Conforming to TIA-1096-A

