

CAT6/6A UTP 180° KEYSTONE JACK 110 STYLE, TOOLLESS, W/6 COLOR ID, 568B WIRING LABEL, ANSI/TIA 568-D.2, ISO/IEC 11801 CLASS E, EA, UL

PART#:
S45-3600B, S45-3600B-25
S45-3600W, S45-3600W-25

PRODUCT SUMMARY

For High-Bandwidth Networks Using Cat6a UTP and Cat6 UTP Cabling
Toolless Design for Fast and Easy Terminations
10GBaseT; ANSI/TIA 568.2-D; ISO/IEC 11801 Class Ea, E
PoE IEEE 802.3bt Type 4 Compliant

KEY FEATURES

- Interchangeable (6) Color Coded Snap-On Bars
- Narrow Design Supports Side-by-Side Installation in Patch Panels
- Enhanced Crosstalk (AXT) Cancellation
- Wire Layout Diagram Simplifies Termination and Reduces Untwisting of Cable Wires
- Supports both Cat6a UTP and Cat6 UTP Cabling
- Toolless Design Requires No Punchdown or Specialty Tooling
- 180° Degree Design is Ideal for Patch Panel Applications
- UL Listed
- Professional Quality

PRODUCT DIMENSIONS

SIZE: 1.4" L x 0.8" H x 0.6" W
36.74mm L x 21.64mm H x 17.01 mm W

SPECIFICATIONS

Mechanical:
23AWG Wire Conductors – Cat6a UTP; Cat6 UTP cabling
Plug Insertion Life: >=750 times plug in
Contact Force 99.2g (3.5oz) FCC Plug
Plug Retention Force: 30lb (133n/13/3kg)
Temperature (Installation): -40F to 150F (-40C to 66C)
Temperature (Operating): -10C to 60C
Contact Plating: 50µ 24ct gold

Standards:
ISO/IEC 11801 Class Ea, E
ANSI/TIA 568.2-D
ANSI/TIA 1096-A
ANSI/TIA 606-C
EN 50173
IEC 60603-7-51
PoE/PoH: IEEE 802.3bt Type 3, 4
UL 1863, cULus Listed

Electrical:
Insulation Resistance: >=500 MΩ
Dielectric Withstand Volt: 100VAC
RMS 60Hz
Contact Resistance: <=20mΩ
Current Rating: 1.5A at 68F



backview



S45-3600W



S45-3600B



S45-3600
1ea/pack



S45-3600-25
25 pack