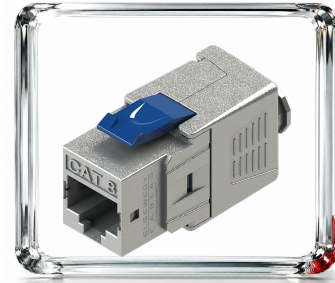


CAT8 STP 180° KEYSTONE JACK



BRIEF

The CAT68 Shielded 180° Toolless Keystone Jack is designed for high- density networking installations, allowing for easy, tool-free termination and secure snapping into patch panels, surface boxes, and other applications., it provides reliable shielded connections for Lan networks and data centers.

FEATURES

High-Density design and easily snap in and out.

Easy and tool-free in field termination.

Suitable for the 4 PoE++ (IEEE 802.3bt) applications

RJ45 Jack Housing: Zinc die-casting with nickel plated

Contact Bracket: PC, UL 94-V2, transparent color

RJ45 Jack Contact Material: Phosphor bronze with nickel plated

Contact Finish: 50μ gold plated on plug contact area

ORDERING INFORMATION

PRODUCT REFERENCE	DESCRIPTION
SW122 4311	CAT8 STP 180° keystone jack, Toolless Type, with Shutter, cable-clamper type

CAT8 STP 180° keystone jack.

Manufactured by Elsewedy Telecom Cables A.R.E., 10th of Ramadan City, Industrial Zone (A3), Egypt.

CONNECTION MODULES · RJ45 KEYSTONE JACK · CAT8 KEYSTONE

SPECIFICATIONS

Mating cycles	750 Mating Cycles with FCC Compliant RJ45	Cable OD range	5.5-9.0mm
Insertion force	Max. 30N	Operating temperature range	-10°C to 60°C
Retention Strength	7.7kg between jack and plug	IDC contact	Phosphor Bronze, Tin plated
IDC re-installing cycles	≥ 20 cycles	IDC house	PC, UL94-V2
Wire conductor range	Solid and stranded, 23-26AWG		

STANDARD COMPLIANCE

ANSI/TIA-568.2-D	ISO/IEC 11801-1, Class D/E
IEC 60603-7	IEC 60512-99-002
IEEE 802.3bt Type 4 PoE++ (4PPoE) 100W	ANSI/TIA-1096-A (FCC Part 68)
UL1863	RoHS/ REACH