

Cat 6A Shielded Jack

Datasheet: C25 SS1379-EU ENv1

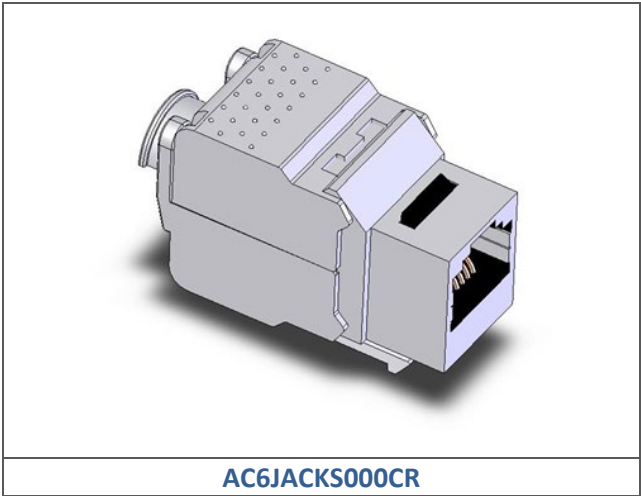
APPLICATION

The Leviton Cat 6A Snap-in jack is part of the Leviton 10GPlus cabling system. This jack uses an innovative housing design to support a fast & reliable cable termination without the need for a IDC punch down tool.

The 10GPlus cabling system is comprised of high-performance cables and connectivity which not only provide a reliable platform for all of today’s network applications, but is also designed to future-proof networks for higher speed protocols such as 10GBASE-T. The 10GPlus system is classified as an Augmented Category 6 and Class E_A product set that is fully backward compatible to Cat6 (Class E) and Cat5e (Class D) products.

FEATURES

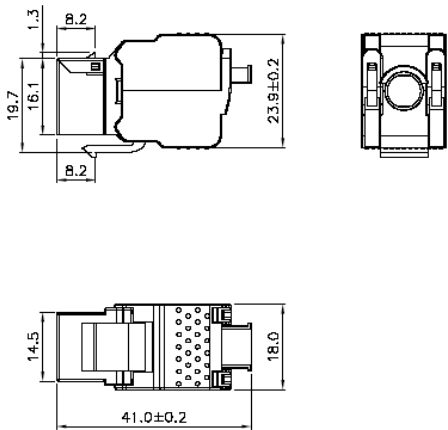
- Innovative “Clam Rear” design for fast & superior wire termination
- Easy to install requiring no specialised “punch type” tools
- Dual 568A/B wiring
- Narrow width ideal for panel
- Robust Die cast construction



ORDER INFO

Part Number	Item Description	Weight per Item (nom)	Qty per Pack
AC6JACKS000CR	Cat 6A Shielded Jack	25g	12

PHYSICAL CHARACTERISTICS



Cat 6A Shielded Jack

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ELECTRICAL CHARACTERISTICS

Voltage Proof:	1500V dc / ac peak
Current-temperature derating:	Compliant with IEC 60603-7
Contact Resistance:	<20mΩ
Insulation Resistance:	>500MΩ
Coupling attenuation:	>61dB

MECHANICAL SPECIFICATION

IDC Contacts:	Accept 22-25 AWG wires
Apertures:	The product fits into 14.9mm x 19.8mm (WxH) cut outs with 1.5mm-1.6mm plate thickness
Repeat plug insertions:	>750 mating cycles with an IEC 60603-7 complaint plug Product tested to 2500 insertion cycles
Wiring:	T568 A and B wiring types
Contact Pins:	Phosphor Bronze, Nickel Plated with selective gold plating (50micro-inch min) over contact area

REGULATIONS & COMPLIANCE

RoHS 2011/65/EU Compliant