

FEATURES:

- Conform to TIA/EIA 568.2-D, ISO/IEC 11801-1, EN50173-1 Class Ea specifications
- All condition excellent performance to support your LAN access
- Easy and quick installation, reliable contact & connectivity
- Standard RJ45 socket with springs for loop grounding noise transferring
- Nickel plated over zinc alloy fully shield housing, reliable mechanical structure
- Finish product in compact design, standard size fits with worldwide style outlets
- Compatible with Premium Line modular patch panel for datacenter or cross connect use
- RoHS compliant



APPLICATIONS:

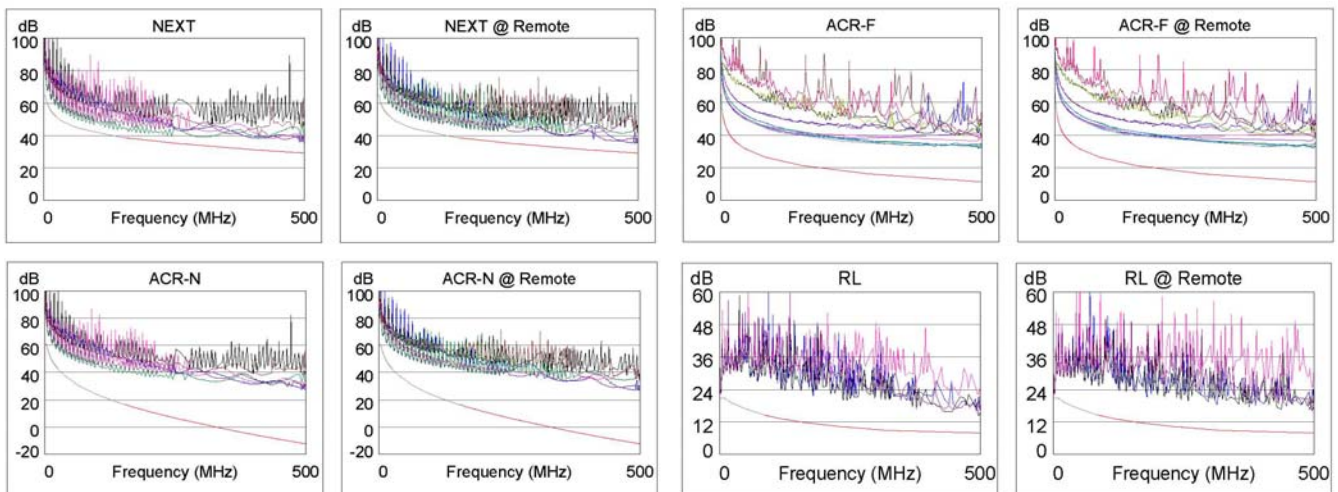
- 10GBASE-T Ethernet
- 1000BASE-TX Gigabit Ethernet
- 1000BASE-T Gigabit Ethernet
- 100BASE-TX Fast Ethernet
- 10BASE-T Ethernet
- Voice, Video and other applications

CHARACTERISTICS:

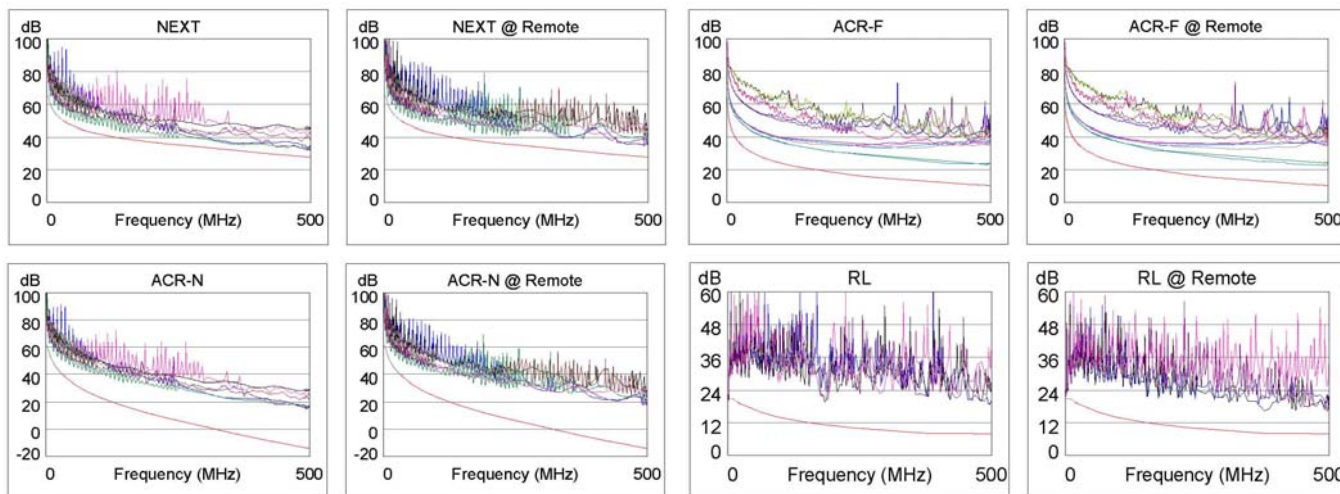
Dielectric Strength	1000V RMS for 1min
Current Rating	1.5Amp Max
Insulation Resistance	10MΩ Min
Contact Resistance	2mΩ per contact
Temperature Range	-10°C to 60°C
Humidity	10%~90%; non condensing
Admissible Conductor	22AWG ~ 26AWG insulation wire
Body Material	Housing: PC Body: Zinc Die-casting
Jack contact	Phosphor bronze, 50μ inch gold plated over nickel plated in contact area Operating life: Minimum 750 insertions
IDC Contacts	100μ inch nickel plated over phosphor bronze Operating life: Minimum 250 Re-terminations

TYPICAL PERFORMANCE:

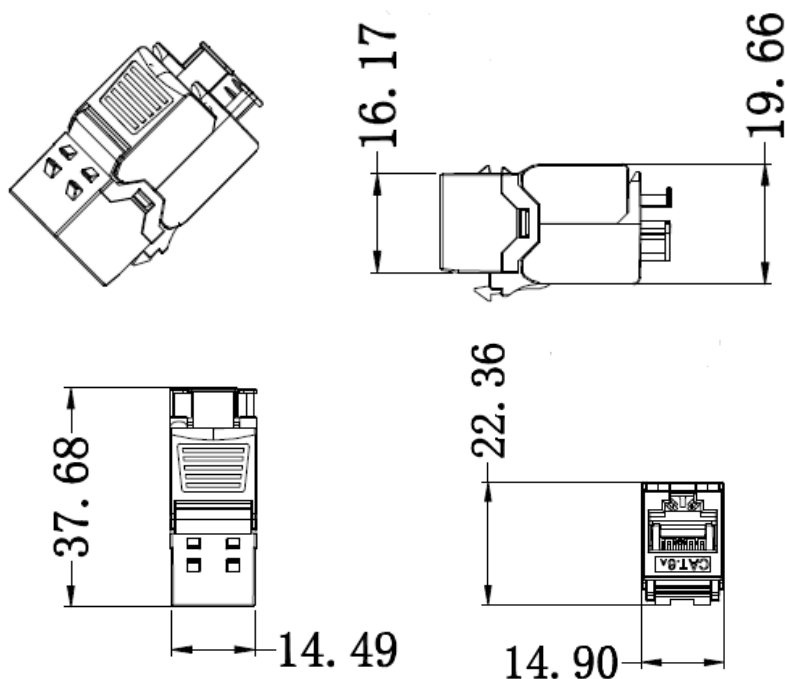
EN50173 PL2 Class Ea



EN50173 PL3 Class Ea



DRAWING:



ORDERING INFORMATION:

Part NO.	108524014
Description	Cat.6A+ shielded die-casting keystone jack
Packing	1pc/ PE bag, 40pcs/box, 400pcs/ carton
	carton size 53.8*35.2*27 cm weight N.W. 10.8 KG G.W. 12.6 KG

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Premium Line Systems GmbH reserves the right to change specifications without prior notice.