

RJ45 Connetcor Field Termination Plug Shielded Tolless Cat.6/6a/7 RJ45 Plug

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: T/T, Western Union, MoneyGram

Guangdong, China

RJ45S/W806A

Polybag packing

5-8 working days

100000 pieces per month

Negotiable

KRONZ

CE

50

Supply Ability:

KRONZ



Product Specification

- Product Name:
- Description:
- Body:
- Contact Bracket:
- PCB Material:
- Cap:
- Mating Cycles:
- Insertion Force:
- Highlight:

RJ45 Plug
Cat.6A Field Plug STP Tolless Type
Zinc-alloy Die-casting With Nickel-plated
PC,94V-2
UL 94V-0
PC UL 94V-2
750 Min.
30N Max.

Field Termination RJ45 Plug, Shielded RJ45 Plug, Cat.6/6a/7 RJ45 Plug

KRONZ

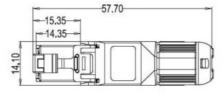


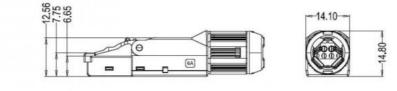
Our Product Introduction

RJ45 Connetcor Field Termination Plug Shielded Tolless Cat.6/6a/7 RJ45 Plug

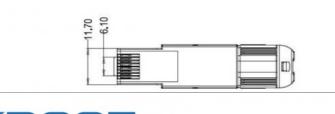
Product Description

This series of connector is designed specially for field assembling with the solid installation cables/ts feature is not only a simple RJ45 plug, but there is PcB layout built-in, and the toolless design o support the field assembler make quick installation on-site. The rapid assembly could be donein only 2 minutes without special tools, It is suitable for transmission up to 10 Gigabit Ethernet.Because of fast and cost-saving features, it is popular to the installers during the process of installation, repairs, and maintenance, etc.















Application

Available in Cat.6/6A/7,full shielded Performance conform to ANSI/TIA/EIA 568C.2-1 ,ISO/IEC 11801. EN 50173 Support PoE/PoE+/4PPoE(IEEE 802.3af, 3at, 3b) 100 watts Built-in PCB, to provide excellent performance and low attenuation Cable installation via IDC strips, color coded according to EIA/TIA 568 A & B 360° shield coverage, cable fixation by screwable metal boot Accept: 23-24 AWG stranded and solid network cables (copper wires, round type Easy to be terminated, toolless design, no need crimping tool Available for repeat using, especially suitable for DIY connection with the LAN cables The functional parts pass through the reliability testing acc. to TIA standards Tested and verified by FLUKE Channel Link test

Construction

Body	Zinc-alloy die-casting with Nickel-plated
Contact Bracket	PC,UL94V-2
PCB Material	FR-4, UL 94V-0
Contact Material	Phosphor bronze with Nickel-plated
Contact Finishing	15u gold-plated on contact surface
IDC Terminal	Phosphor bronze with Tin-plated
Сар	PC,UL94V-2,with 568A&B labeling sticker
Operating Temperature	-10'Cto +60°C(ISO/IEC 11801, ANSI/TIA 568C.2)
Storage Temperature	-40°C to +60°C
Mating Cycles (with RJ45 jack)	750 min.(ISO/IEC 11801,IEC 60603-7-5)
Insertion Force	30N Max.(IEC 60603-7-5)
Retention strength	7.7 kg between jack and plug
Clamp	>200 acc.to ISO/IEC 11801,IEC 60603-7-5

Company Profile

ABOUT US

KRONZ is a manufacturing enterprise located in Zengcheng District, Guangzhou City. We focus on providing customers with high-efficiency industrial automation solutions and related industrial products. After many years of innovation and development, KRONZ has complete product processing equipment and a professional team who are proficient in various automation technologies.

In order to improve the quality of products and production efficiency, we continue to introduce advanced production equipment and technology, strengthen investment in research and development. At present, our main products include Industrial Connectors, Inductive Sensors, Capacitive Sensors, Photoelectric Sensors, Ultrasonic Sensors, Industrial power supplies, Industrial fieldbus, RFID recognition systems, Industrial Ethernet Switches

We not only produce the orders of standard products, but also have ability to make customize production based on customer design drawings or samples.

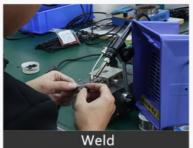
Adhering to the principle of mutual benefit, we provide our customers with competitive prices , and perfect after-sales service. Kronz's products have been sold in multiple countries, have won the trust and praise of customers. KRONZ expect to collaborate with you.



PRODUCTION PROCESS

Kronz (Guangzhou) Electroncis Co., Ltd.









Detection



Injection molding





Note:

Due to the wide range of our products, we cannot list all product pictures and corresponding product parameters. If you have other needs, please communicate with me. We can provide supplementary information and technical support. We Are Happy to Serve You.



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