

## L-type double hole ground socket

### ◆ Product Description

Designed specifically for modern power usage scenarios, this multi-functional power interface features an L-shaped hole layout. It integrates a double-hole socket and a grounding protection function, meeting the usage requirements of national standard plugs. It combines safety with space adaptability.



- Space optimization design
- Dual-hole collaborative operation
- Extremely fast electrostatic dissipation
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- Compatible with national standards

### ◆ Product Structure

- The core structure of the L-shaped double-hole grounded socket is uniquely designed. the sockets are arranged in an L-shape, allowing two-pin grounded plugs to be inserted simultaneously. This design solves the interference problem of traditional parallel sockets and saves space on the wall or desktop. The outer shell is made of flame-retardant PC engineering plastic, and the internal conductor is made of nickel-plated phosphor bronze, which combines impact resistance, high-temperature resistance, and excellent electrical conductivity.

### ◆ Typical Applications

- L-shaped double-hole grounded sockets are widely used in industrial and equipment installation scenarios. They can save cabinet space, ensure the safe and stable operation of equipment, and meet the grounding requirements of precision instruments.

### ◆ Typical Product Data and Physical Properties

Material: PU、Iron

Male Plug Material: Nickel-plated Copper

Color: Black Socket, Yellow-Green Wire

Rated Voltage: 250V~

Rated Current: 10A

Insulation Resistance:  $\geq 50\text{M}\Omega$

Withstand Voltage: 2000V AC

Availability:

Item#	Size	Length	Diameter
1.2.19.03.0007	10MM/4MM	1.8M	2.4MM
1.2.19.03.0006	10mm/4MM	1.5M	2.4MM

### ◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

### ◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data for reference only

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