

Socket

HS-6



DESCRIPTION:

Heinrich's HS-6 socket is a versatile network interface extension device. Designed to enhance network connectivity, it features a single input and three outputs, allowing for easy connection between units and a central controller. This configuration enables the realization of essential network functions.

Equipped with adaptive 100M/10M network transmission capabilities, the HS-6 supports hand-in-hand cascading, ensuring seamless and efficient data flow. Each six-pin aviation connector adheres to the IEEE802.3, IEEE802.3u, and IEEE802.3x standards, providing robust anti-interference performance.

FEATURES:

- Network Interface Extension: Supports extending network connectivity.
- I/O Configuration: One input and three outputs for connecting units and controllers.
- Network Compatibility: Adopts 100M/10M adaptive network transmission.
- Cascade Capability: Enables hand-in-hand cascading for network expansion.
- Connector Standards: Each six-pin aviation connector complies with IEEE802.3, IEEE802.3u, and IEEE802.3x standards.
- Anti-Interference: Provides strong resistance to interference for reliable network performance.
- Waterproof Protection: The bottom box is waterproof for use in various environments.

SPECIFICATION:

Model	HS-6
Total power consumption	1.5W
Network port standard	IEEE802.3, IEEE802.3u, IEEE802.3x
Power supply	Six-pin port power supply
Color	Gold
Bottom box size	100×100×45mm (L×W×H)
Panel size	124×120×7.6mm (L×W×H)
Weight	About 0.6kg
Installation method	Floor embedded
Working temperature	-10°C~+45°C
Working humidity	20%~80% relative humidity, no condensation

Disclaimer: As per our company policy one of the constant product improvements the right is there for reserved to modify the product specification without prior notice and the picture shown in the datasheet is a design base, the actual picture may vary.