

Df11 Wire Harness Power Connector Computer Cable

Mod. IN06439

Description:

The principle of the rubber shell terminal of the DF11-26DS-2C 26PIN 2.0MM connector is to realize the transmission of signal and power through the metal contact point. Each terminal is made of copper alloy with a gold-plated surface and has good electrical and thermal conductivity. When two connector terminals are in contact, the current will pass a signal or power supply through the contact point.

The DF11-26DS-2C 26PIN 2.0MM connector rubber shell terminal is a common electronic connector used to connect signals and power supplies in a circuit. Its specification is 26 pins, the diameter of the terminal is 2.0 mm, it is a small connector, with small size, light weight, high reliability and other characteristics.

The rubber shell part of the connector is made of plastic material, with good insulation performance and mechanical strength, which can protect the internal terminals from external mechanical damage and environmental impact. At the same time, the rubber shell also has good waterproof and dustproof properties, and can maintain stable performance in harsh environments.

The terminal part of the connector is made of copper alloy material, with high electrical and thermal conductivity, which can ensure the stability and reliability of signal transmission. Each terminal is gold-plated, with good oxidation resistance and corrosion resistance, to ensure long-term stability and reliability.

In short, DF11-26DS-2C 26PIN 2.0MM connector rubber shell terminal is a common electronic connector, suitable for a variety of occasions that need to connect signals and power supplies, with high reliability, high stability and other characteristics.

Technical Parameters:

Place of Origin:	Shenzhen, China (Mainland)	Brand Name:	Innolead
Model Number:	IN06439	Number of Conductors:	1
Cable Type:	RG59 coaxial cable	Application:	CATV,CCTV,Telecommunication
Conductor:	CCS. Copper	Impedance:	75 Ohm
Shield:	Aluminum Foil ShieldedAl-foil+braid	Jacket:	PVC PE
Conductor Size:	0.81mm/customized	Insulation:	Foam PE
Length:	100m 305m 1000ft 500m	Business type:	OEM & ODM
Certification:	CE/ROHS/ISO9001	Manufacturer:	Innolead Hardware Electronic Limited