

Low Frequency Interference Isolator
Model Number: SJ-MP1

Product Description:

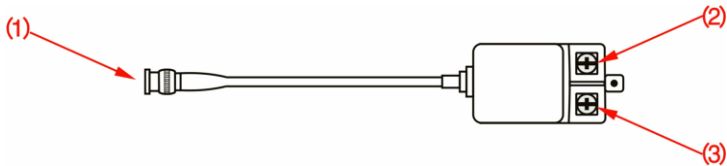
SJ-MP1 allows CCTV video signal to be transmitted via cost-effective unshielded twisted pair (UTP) cable. It is a super anti-low frequency interference transceiver.

Product Feature:

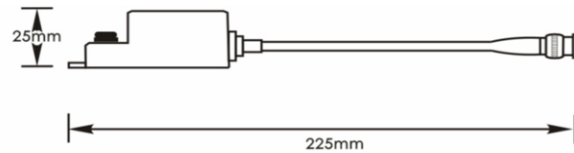
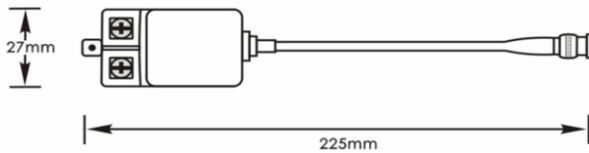
- ◆ Transmission distance of color signal via CAT5 or CAT6
 - Up to 300m (1000 ft) with passive balun
 - Up to 800m (2667ft) with general active receiver
 - Up to 1600m (5333ft) with automatic balance active receiver
- ◆ No need to provide power
- ◆ Built-in unique LRC filters circuit, excellent anti-interference ability
- ◆ Built-in transient protection



Product Terminal and Dimension Introduction:



- ①---- Video OUT OR IN (BNC TERMINAL)
- ②---- Video IN OR OUT +/- (UTP CABLE)
- ③---- Video IN OR OUT +/- (UTP CABLE)



Product Installation Instructions:

- ◆ Connect the video signal to BNC terminal of transmitter.
- ◆ Selected a pair of UTP Cable (must be same color) connect to the transmitter VIDEO +/- port and receiver VIDEO +/- port.
- ◆ Connect the video signal of receiver to display device.

Product Connection Diagram: