

Connectors

Connectors for various needs, from DC power connectors, to audio/video.
LED-illuminated connectors help you see when power is being delivered.

EVA-F5521-3Q

2.1mm DC Plug pigtail connector with 3' red/black wire



Illuminated version available – see page 2

EVA-M5521-3Q

2.1mm DC Jack pigtail connector with 3' red/black wire



Illuminated version available – see page 2

CA-161T

2.1mm DC Plug-to-terminal block



CA-161P

2.1mm DC Plug-to-terminal block (screwless)



CA-151T

2.1mm DC Jack-to-terminal block



CA-151P

2.1mm DC Jack-to-terminal block (screwless)



CA-111P

Male BNC-to-terminal block (screwless)



CA-121T

Female BNC-to-terminal block



CA-1A1T

3.5mm Audio Plug-to-terminal block



EVA-CB0R1Q

BNC-to-RCA Connector (gold-plated)



CA-1616Q

2.1mm DC Plug-to-plug adapter



CA-1515Q

2.1mm DC Jack-to-jack adapter



EVA-WB0B1-08Q

8" (20.3cm) Male-to-female BNC Connector with gold-plated connectors



CA-1526-1F

2.1mm DC Jack-to-dual DC plug with 1' wires



Illuminated Power Connectors

CA-1610-3FLQ – 2.1mm DC Plug with LED and 3' (0.9m) red/black wires

CA-1510-3FLQ – 2.1mm DC Jack with LED and 3' (0.9m) red/black wires

CA-1615-06LQ – 2.1mm DC Jack to 2.1mm DC Plug with 6" (15cm) wire



CA-1610-3FLQ (3' wire leads)



CA-1510-3FLQ (3' wire leads)



CA-1615-06LQ

Features:

- Simplifies installation of CCTV, access control, or security applications
- Eases troubleshooting, see at a glance whether there is power
- Check for low voltage AC/DC before connecting device
 - Correct DC polarity – **Blue**
 - Incorrect DC polarity – **Red**
 - AC voltage – **Purple**
- Safe: Illumination glows from all directions to indicate voltage
- Save money and time: Test power before connecting equipment
- 5~30 VAC/VDC range
- LED shines brighter as voltage increases

Applications:

- Portable and versatile test light
- Permanent power indicator
- Check for voltage and polarity of CCTV and access control installations
- Check power supply voltage
- Check polarity of UTP wires with power



(LED shines brighter as voltage increases.)

Patented

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