

Datasheet

DC Splitter Cables

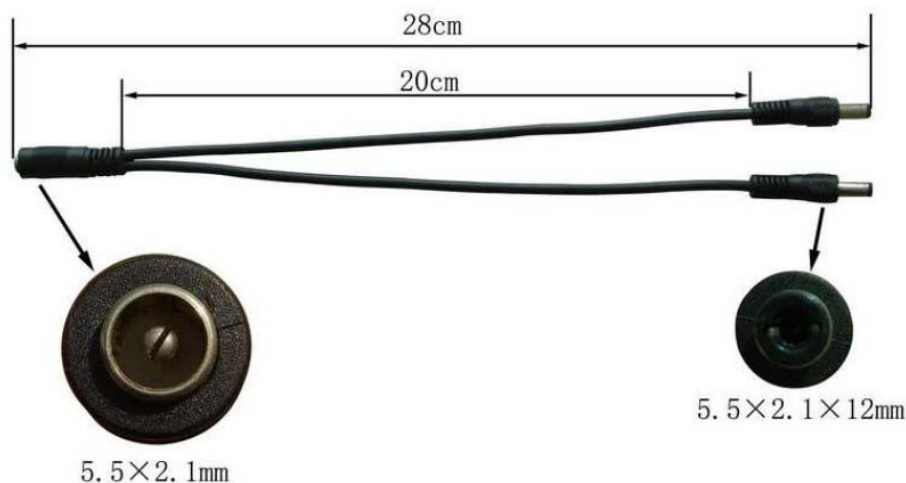
9135095 – 2way

9135105 – 4 way

9135108 – 8 way



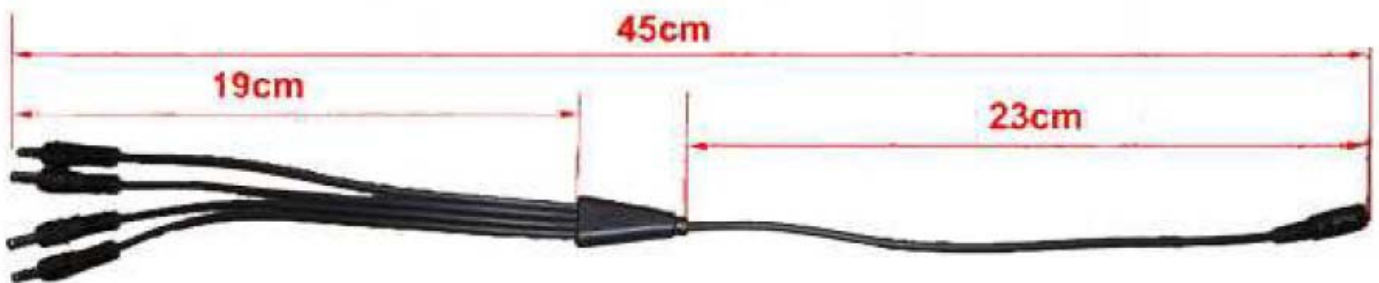
9135095
Single input to
2 x 2.1mm output



DC Extension Splitter Cable – From a 2.1mm DC input socket and terminates with 2 x 2.1mm DC connectors. They enable a single output to be split allowing a number of units to be powered from a single source. All cables are manufactured using 20AWG cable.

- Ideal for Sound Equipment, CCTV systems and LED Lighting
- Allows you to connect 2 units to one power source
- Cable Length - 280mm
- Connector A - 2.1mm DC Power Socket
- Connector B - (X2) 2.1mm DC Power Plugs

9135105
Single input to
4 x 2.1mm output



DC Extension Splitter Cable – From a 2.1mm DC input socket and terminates with 4 x 2.1mm DC connectors. They enable a single output to be split allowing a number of units to be powered from a single source. All cables are manufactured using 20AWG cable.

- Ideal for Sound Equipment, CCTV systems and LED Lighting
- Allows you to connect 4 units to one power source
- Cable Length - 450mm
- Connector A - 2.1mm DC Power Socket
- Connector B - (X4) 2.1mm DC Power Plugs

9135108
Single input to
8 x 2.1mm output



DC Extension Splitter Cable – From a 2.1mm DC input socket and terminates with 8 x 2.1mm DC connectors. They enable a single output to be split allowing a number of units to be powered from a single source. All cables are manufactured using 20AWG cable.

- Ideal for Sound Equipment, CCTV systems and LED Lighting
- Allows you to connect 8 units to one power source
- Cable Length - 310mm
- Connector A - 2.1mm DC Power Socket
- Connector B - (X8) 2.1mm DC Power Plugs