

Picture



Specification of 10A straight splice connector
(Tape to Tape)
110501010120-1

Features

- Up to **10A** current
- Fits **8 mm** and **10 mm** wide strips

Specification

| Input voltage | IP rating | Rated current | Product dimension | Under Materials | Working environment | Installation method |
|---------------|-----------|---------------|-------------------|----------------------------------|---------------------|---------------------|
| 12VDC / 24VDC | IP20 | 10A | 11mm*11.9mm*6.6mm | Heat Resistant PC +65% copper | -10°~45° | Screws |

Installation

1

1. Unscrew the 4 screws of the connector (A)

2

2. Insert the end of LED tape light (B) into the connector opening (A).
Align the connection points (B1 & B2) to be right under the screws (A1 & A2)

3

3. Screw down the 2 screws (A1 & A2) until firm contact with the LED tape is secured. Do not over tight

4

4. Insert the other end of the tape light and repeat steps 3 & 4. Make sure polarity of both tapes match on both sides of the connector(+ with + and - with -)

5