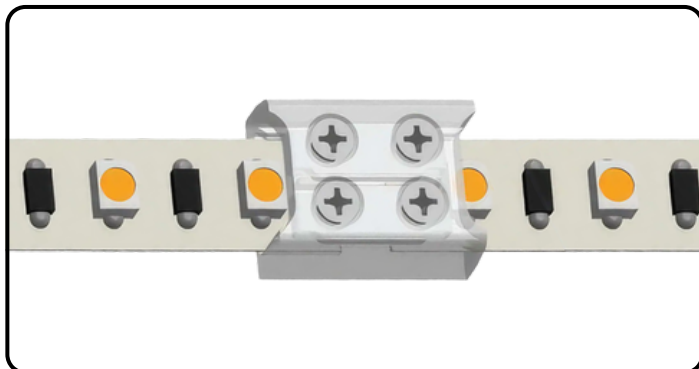


## Tape to Tape 10mm & 8mm Screw Connectors

P/N: ENO-SC-TT-xx  
ENO-SC-TT-xx-Pxx



### Quick Specs

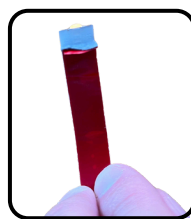
Max Amp	6A (12/24V)
Wire Gauge	14 - 20 AWG
Environment	IP20
Compatibility	Tape / COB Tape (8mm/10mm)

### Step 1



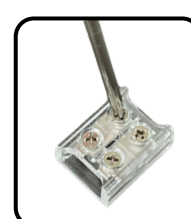
**Cut the Tape:**  
Measure and cut the LED tape to the desired length at the marked cutting points.

### Step 2



**Peel Off Adhesive Backing:**  
Remove about 5mm (0.2") of the adhesive backing from the end of the LED tape to ensure the tape fits easily into the terminal.

### Step 3



**Loosen Terminal Screws:**  
Gently loosen the screws on the connector terminal using a small screwdriver.

### Step 4



**Insert the Tape:**  
Slide the exposed ends of the LED tape into the terminals, ensuring the contacts align correctly.

### Step 5



**Lock the Terminal Screws:**  
Tighten the terminal screws to securely fasten the LED tape in place.

### Step 6

**Test the Connection:**  
Power on the LED tape to check that the connection is working properly.

## Customer Support

For technical questions regarding the installation or operation of this product, please contact our customer support team:

+1 216-208-4974    [customercare@enoled.com](mailto:customercare@enoled.com)