

# TRONIX

## LED STRIP SPECIFICATION

384 Chips/m Flexible COB LED Strip





## Description

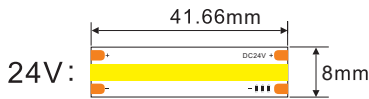
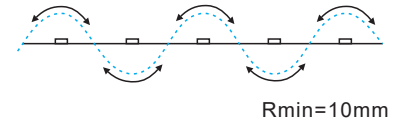
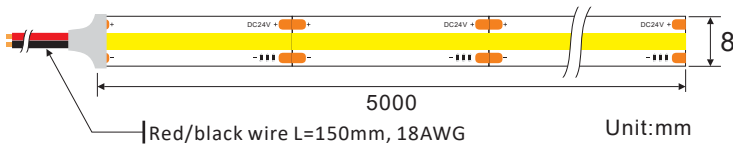
24V, flexible COB LED strip (Step length: 50mm) 10W/m with 3M adhesive tape on the back for easy installation.

Regular CCT: 3000K, 4000K, 6000K.

180° beam angle. Very good color reproduction with CRI>90.



## Dimensions & IP



## Product Specification

Dimension	5000x8x2mm
Chip Type	COB
Chips/m	384 pcs
Step LEDs	16 pcs
Step Length	41.66mm

Voltage(V)	DC24V
Power(W/m)	10W
PCB Width	8mm
Beam Angle	180°
Operation Temperature	-20°C~50°C

## Product Photometrics (Data base on IP20 CRI>90)

Part Number	CCT (K)	(10w/m)	
		Lumen (lm/m)	Efficacy (lm/w)
▶ 127-035	3000±150K	1000	100
▶ 127-034	4000±250K	1000	100
▶ 127-033	6500±500K	1000	100

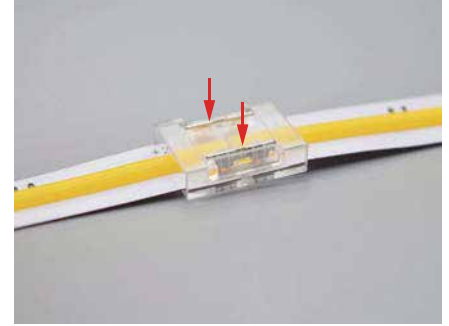
## Splice Connector 127-439 (IP20)



Insert each ends of led strips into the end of the connection terminal respectively, make sure the metal clip is on the same side as the metal solder pad of led strip.

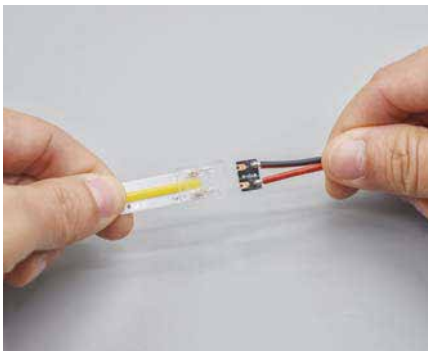


After complete the insert, also make sure both ends of led strip are tightly connected



Press the metal clip down with the appropriate force using pliers to ensure that the metal clip is inserted into the appropriate position ,and connection completed.

## Power Connector 127-438 (IP20)



Insert one end of led strip and wire connector into both ends of the connection terminal respectively to ensure that the metal clip is on the same side as the metal solder pad of led strip



Meanwhile make sure both ends are closely connected, Press the metal clip down with the appropriate force using pliers to ensure that the metal clip is inserted into the appropriate position, and connection completed.