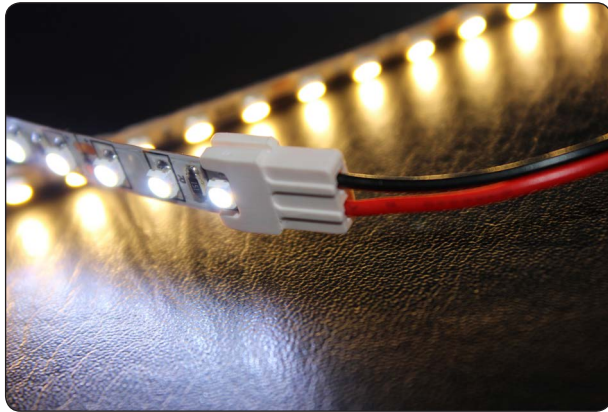


Solid Lock Series

Slim but powerful

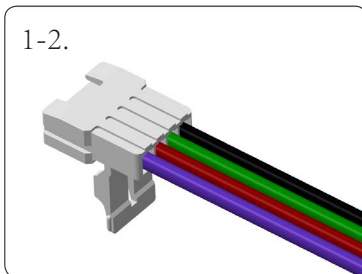
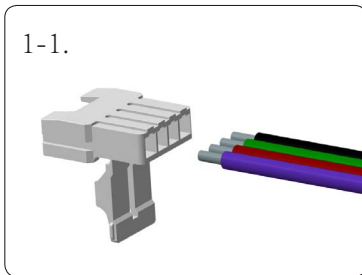




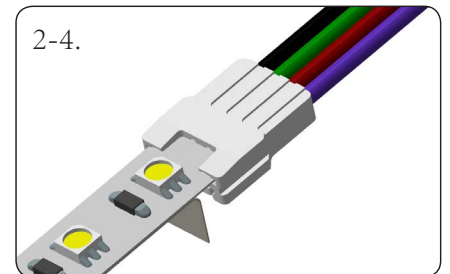
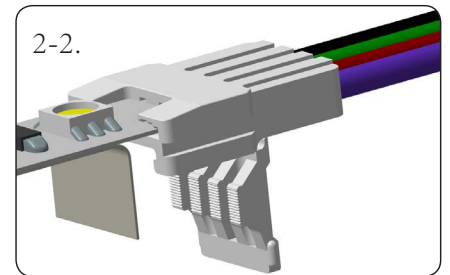
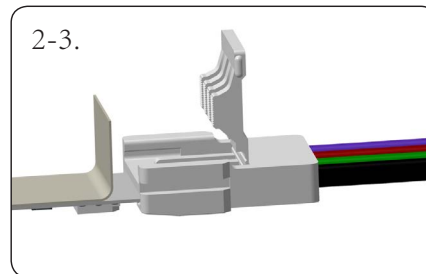
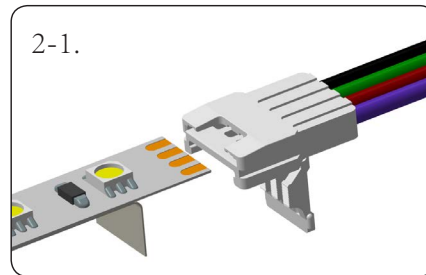
An innovative solution to connect non-waterproof LED strip. Stable under high current and slim enough to work inside narrow space like led aluminum profile, groove and furniture, etc. With notch on structure, solid lock series is possible to work with 120LEDs/M and even 240LEDs/M strip directly. Allow user to attach both tinned strand or solid wire as they want easily.

How to use

1.Attach Wire



2.Connect to LED Strip



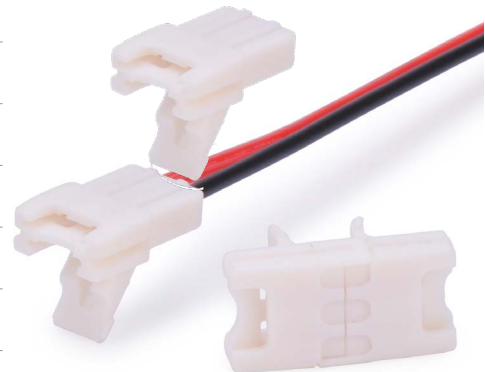
Take RGB (strip to wire) as example, other types are similar

Application Referecen



Model for Choice

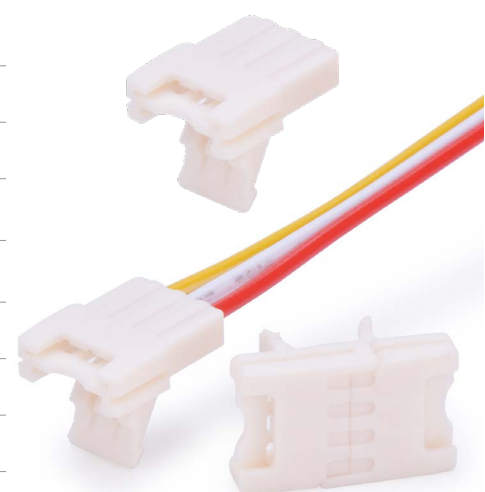
Item NO.	SL8XB-2W	SL8BXB-2W	SL8XB-2	SL8BB-2
Type	strip to power with wire	strip to strip bridge with wire	strip to wire No wires	strip to strip joint No wire
Voltage & Current	DC3~24V / 2.5~5A	DC3~24V / 2.5~5A	DC3~24V / Max.6A	DC3~24V / Max.6A
Workable Wire Gauge	22~18 AWG / 0.34~0.78 mm ²	22~18 AWG / 0.34~0.78 mm ²	22~18 AWG / 0.34~0.78 mm ²	/
Head Dimension	16*10.4*4.5mm	16*10.4*4.5mm	16*10.4*4.5mm	20.6*11*4.5mm
Pin Quantity	2 pins			
Strip Light Width	8 mm			
Strip Light Color	Single Color			
Material	Nylon & Copper			



Item NO.	SL10XB-2W	SL10BXB-2W	SL10XB-2	SL10BB-2
Type	strip to power with wire	strip to strip bridge with wire	strip to wire No wire	strip to strip joint No wire
Voltage & Current	DC3~24V / 2.5~5A	DC3~24V / 2.5~5A	DC3~24V / Max.6A	DC3~24V / Max.6A
Workable Wire Gauge	22~18 AWG / 0.34~0.78 mm ²	22~18 AWG / 0.34~0.78 mm ²	22~18 AWG / 0.34~0.78 mm ²	/
Head Dimension	16*12.4*4.5mm	16*12.4*4.5mm	16*12.4*4.5mm	20.6*13*4.5mm
Pin Quantity	2 pins			
Strip Light Width	10 mm			
Strip Light Color	Single Color			
Material	Nylon & Copper			



Item NO.	SL10XB-3W	SL10BXB-3W	SL10XB-3	SL10BB-3
Type	strip to power with wire	strip to strip bridge with wire	strip to wire No wire	strip to strip joint No wire
Voltage & Current	DC3~24V / 2.5~3.5A	DC3~24V / 2.5~3.5A	DC3~24V / Max.6A	DC3~24V / Max.6A
Workable Wire Gauge	22~20 AWG / 0.34~0.5 mm ²	22~20 AWG / 0.34~0.5 mm ²	22~20 AWG / 0.34~0.5 mm ²	/
Head Dimension	16*12.4*4.5mm	16*12.4*4.5mm	16*12.4*4.5mm	20.6*13*4.5mm
Pin Quantity	3 pins			
Strip Light Width	10 mm			
Strip Light Color	Dual Color			
Material	Nylon & Copper			



Solid Lock Series

LED Strip Connector
www.onlumi.com

Item NO.	SL10XB-4W	SL10BXB-4W	SL10XB-4	SL10BB-4
Type	strip to power with wire	strip to strip bridge with wire	strip to wire No wire	strip to strip joint No wire
Voltage & Current	DC3~24V / 2.5	DC3~24V / 2.5	DC3~24V / Max. 6A	DC3~24V / Max. 6A
Workable Wire Gauge	22 AWG / 0.3 mm ²	22 AWG / 0.3 mm ²	22 AWG / 0.3 mm ²	/
Head Dimension	16*12.4*4.5mm	16*12.4*4.5mm	16*12.4*4.5mm	20.6*13*4.5mm
Pin Quantity	4 pins			
Strip Light Width	10 mm			
Strip Light Color	RGB			
Material	Nylon & Copper			

