



Part numbers: C-SC-IP20, C-SC-IP65



Part Number: C-SS-IP20, C-SS-IP65

Product Specification

Parameters

Shell: Polycarbonate

Rated Voltage: 0-36V

Rated Current: 5A

Ambient Temperature: -20°C ~50°C

Temperature Resistance: Shell 105°C

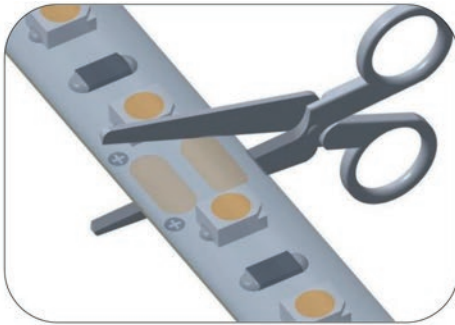
Flammability Rating: Conform UL-94-V0

Conduct Wire cross-section: 0.35 mm²~0.75 mm (AWG22~AWG18)

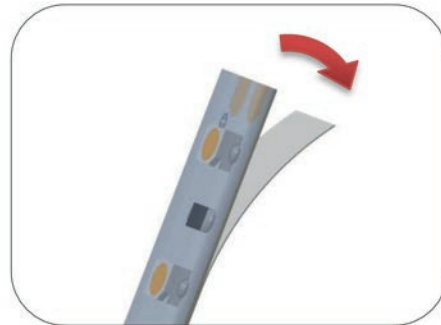
Product Certifications



Tape Light to Tape Light Connection Diagram



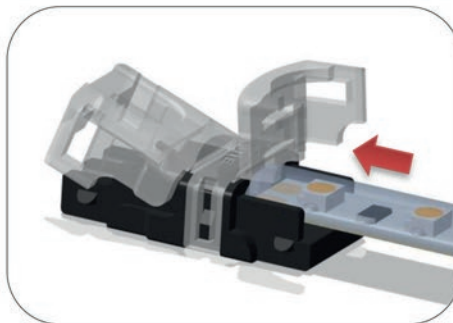
1. Unfold the tape light and cut to required length from the cutting segment.



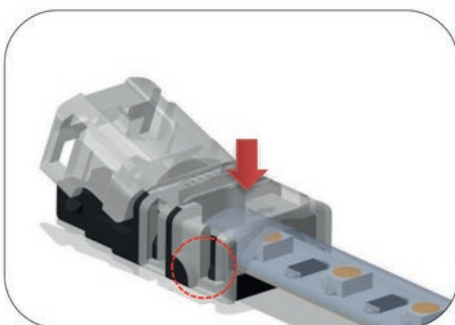
2. Peel off the 3M tape.



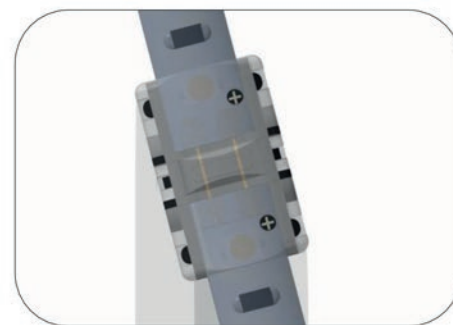
3. Turn the transparent cover of the connector up to 90 degrees (make sure the tape light can reach the inner part).



4. Insert the tape light, **DO NOT PEEL THE GLUE**, glue face on top, close the transparent cover to lock on sides (electrician's pliers can help).

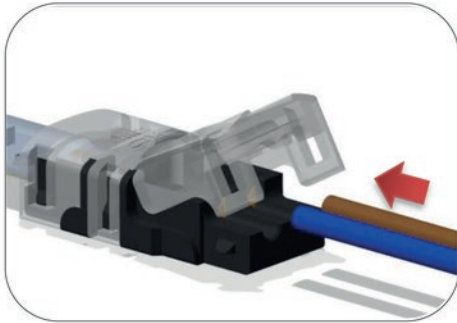


5. Tape light installation finish.

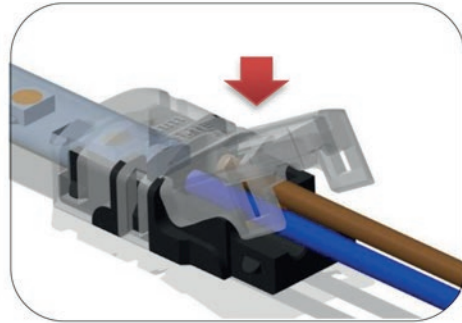


Attention: Make sure to match the polarity of tape light (+ to +; - to -).

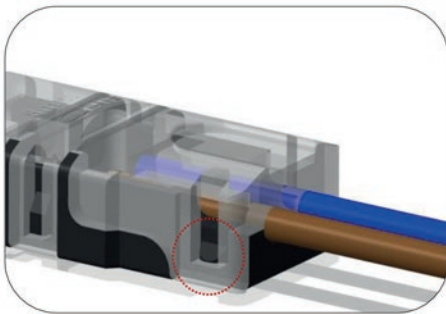
Tape Light to Wire Connection Diagram



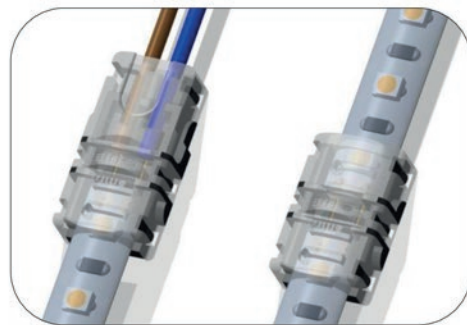
1. Cut the conductive wire to length you need, no need to peel the jacket, then insert into slot.



Attention: Make sure to match the polarity of tape light to the wire(+ to +; - to -).



2. Use(electrician's pliers) to close the transparent cover to lock until you hear "click sound".



3. Installation finish.