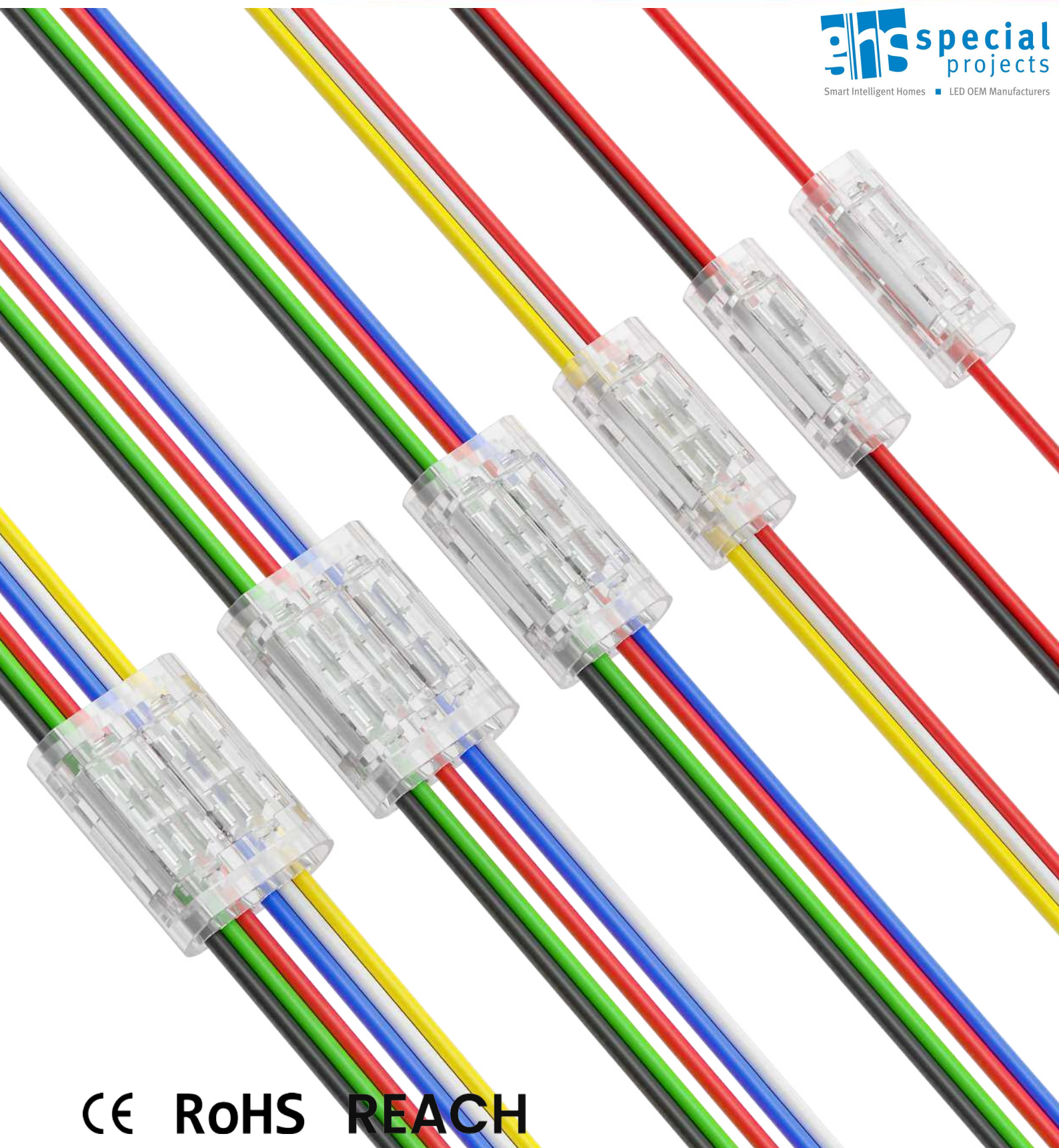




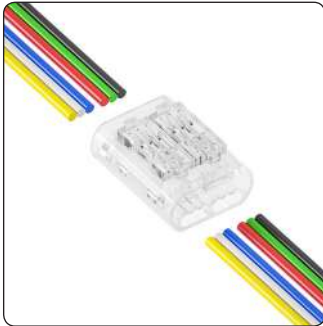
CE RoHS REACH

GHS Pro Ribbon Joiner Clip

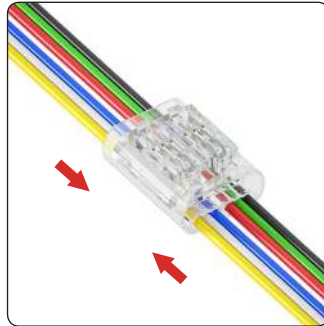
FEATURES

Easy to use

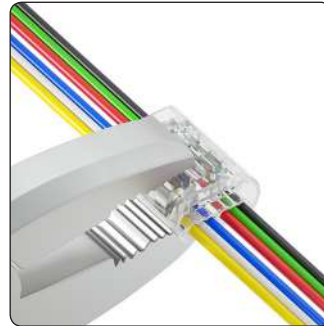
No soldering needed, no need to strip wire before connection, operation can be done by normal clamp



1. Align polarity



2. Insert wire through capture hole



3. Clamp button to lock



4. Connection completed

Best for LED Lighting

Mono Color, CCT, RGB, RGBW and RGBCCT

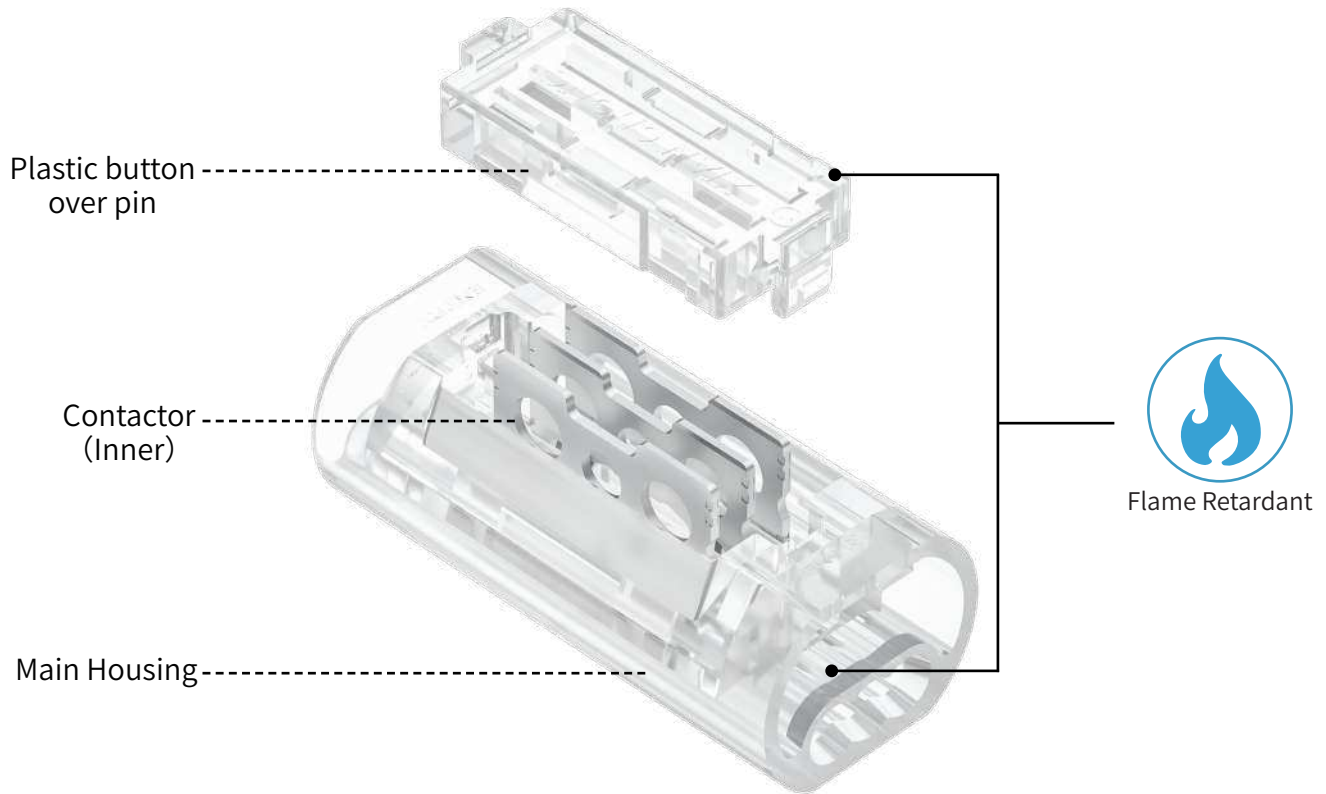


Strand Wire ✓



Safe Design

- 1.The pins are covered by plastic housing that will not touch hands during operation
- 2.Flame retardant material to avoid burning in fire



Application Fields



Automotive



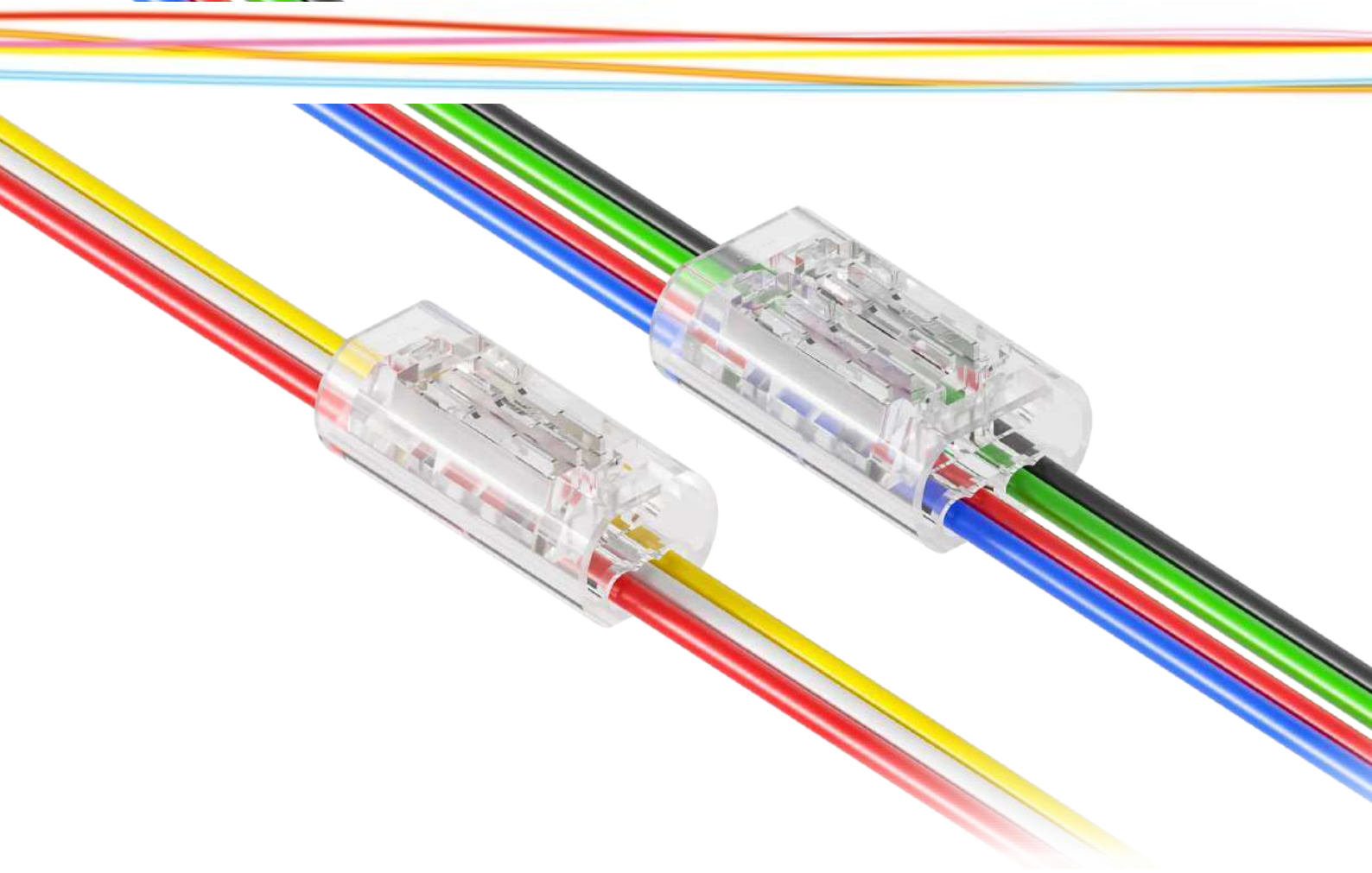
Lighting



Wiring



Security



COMMON PARAMETER

Pin Quantity:

1 Pin / 2 Pins / 3 Pins/ 4 Pins/ 5 Pins/ 6 Pins

Material:

Polycarbonate(PC), Phosphor bronze

Surface Treatment:

Nickel plating

Deform Temperature:

80°C

Shape:

I Shape, straight connection

Housing Color:

Transparent

Voltage:

300V

Working Environment:

-10~45°C

SELECTION

1 Pin

Item NO.	Description	Cross Section Area (Wire Gauge)	Picture
CC1-1820	1 pin, 300V 8A	18~20AWG/0.52-0.82mm ²	
CC1-2022	1 pin, 300V 4.5A	20-22AWG/0.32-0.52mm ²	

2 Pin

Item NO.	Description	Cross Section Area (Wire Gauge)	Picture
CC2-1820	2 pin, 300V 8A	18~20AWG/0.52-0.82mm ²	
CC2-2022	2 pin, 300V 4.5A	20-22AWG/0.32-0.52mm ²	

3 Pin

Item NO.	Description	Cross Section Area (Wire Gauge)	Picture
CC3-1820	3 pin, 300V 8A	18~20AWG/0.52-0.82mm ²	
CC3-2022	3 pin, 300V 4.5A	20-22AWG/0.32-0.52mm ²	

4 Pin

Item NO.	Description	Cross Section Area (Wire Gauge)	Picture
CC4-1820	4 pin, 300V 8A	18~20AWG/0.52-0.82mm ²	
CC4-2022	4 pin, 300V 4.5A	20-22AWG/0.32-0.52mm ²	

5 Pin

Item NO.	Description	Cross Section Area (Wire Gauge)	Picture
CC5-1820	5 pin, 300V 8A	18~20AWG/0.52-0.82mm ²	
CC5-2022	5 pin, 300V 4.5A	20-22AWG/0.32-0.52mm ²	

6 Pin

Item NO.	Description	Cross Section Area (Wire Gauge)	Picture
CC6-2022	6 pin, 300V 4.5A	20-22AWG/0.32-0.52mm ²	