



PPCS RGB LED Strip to Bare Wire Connector 4 Pin Connector - Waterproof IP65

\$0.89

Product Images



Short Description

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Note: Your LED strip must be waterproof to be in contact with fluids. This connector only protects connection from fluids.

Features

- Connect strip to strip: Solderless, No need to peel off Silicon cover on strip lights. Quick and flexible work for LED Strip Light projects
- Firmly bite through the strip, don't like traditional connector only conductive connection, it is a solid connection and much stronger

Specifications

Model of Applicable LED Strip Light	RGB	Working Voltage	DC3V-24V
Width of Applicable LED Strip Light	10mm	Rated Current	5A
Waterproof Rating of Applicable LED Strip Light	IP65/54 (One Side Glue Coating)	Pin Quantity	4
Color Type of Applicable LED Strip Light	RGB Color	Housing Material	PC
Min.LED Strip Thickness	>0.2mm	Pin Material	Phosphor Copper (Cu)
Workable Wire Gauge	22~20 AWG	Way of Contact to Strip Light	Insulation-piercing contact
Workable Wire Cross Sectional	0.34~0.52 mm ²	Flame Retardant Level	UL94v-0
Workable Wire OD	Max 2.1 mm		

Additional Information

Brand	PPCS
SKU	PPCS-CONDX-4
Weight	0.0500
Connector Type	4pin RGB
Pins	4

