



ADM Accessory – Light Strip Connector PCB-Cable

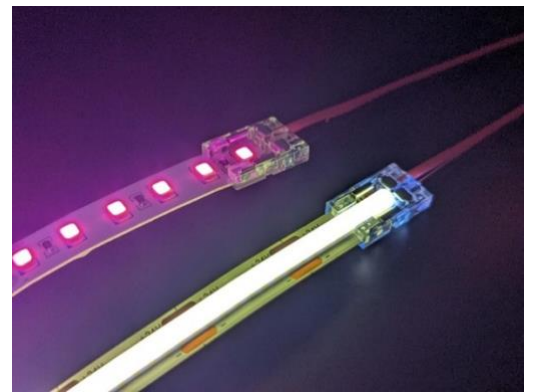
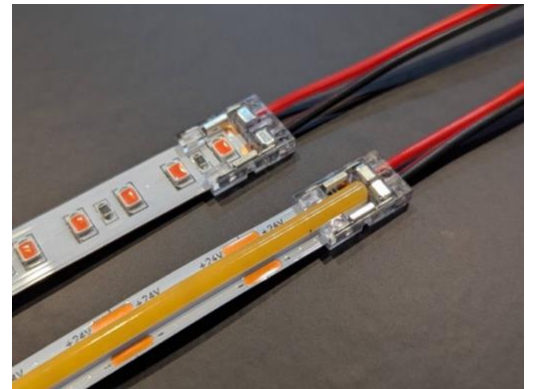
## ACC-PCB-CABLE

### Feature

- Tool free installation.
- Supports COB & SMD styles.
- IP20 rated – suitable for indoor use only.
- PCB-Cable (2-pin for single colour, 3-pins for qual colour and 4-pins for RGB colour).
- Strip width 5, 6, 8, 10, 12mm options.
- Flame resistant (V0 plastics, copper contacts, heat resistant up to 105°C).

### Applications

- Under cabinet lighting.
- Cove lighting.
- Shelf and showcase lighting.
- Accent and decorative lighting.
- Powering LED strips from drivers or controllers via cable-to-PCB connectors.
- DIY LED lighting setups requiring easy, solderless connections.



## Specification

Part No.	Dimensions	Style	Suitable Strips	Pins	Strip Width	Total Width	Cable length	IP Rating
ACC-PCB-CABLE-5mm-2PIN	160*6.5*3.5mm	Cable to PCB	COB or>240LED/ M	2-pins Single colour	5mm	Total width 6.5mm	150mm AWG20	IP20
ACC-PCB-CABLE-6mm-2PIN	160*7.5*3.5mm	Cable to PCB	COB or>240LED/ M	2-pins Single colour	6mm	Total width 7.5mm	150mm AWG20	IP20
ACC-PCB-CABLE-8mm-2PIN	160.5*9.5*3.5mm	Cable to PCB	COB or>240LED/ M	2-pins Single colour	8mm	Total width 9.5mm	150mm AWG20	IP20
ACC-PCB-CABLE-10mm-2PIN	160.5*10*3.5mm	Cable to PCB	COB or>240LED/ M	2-pins Single colour	10mm	Total width 11.5mm	150mm AWG20	IP20
ACC-PCB-CABLE-10mm-3PIN	160.5*11.5*3.5mm	Cable to PCB	COB or>240LED/ M	3-pins Dual colour	10mm	Total width 11.5mm	150mm AWG20	IP20
ACC-PCB-CABLE-12mm-3PIN	160.5*13.5*3.5mm	Cable to PCB	COB or>240LED/ M	2-pins Dual colour	12mm	Total width 13.5mm	150mm AWG20	IP20
ACC-PCB-CABLE-10mm-4PIN	160.5*11.5*3.5mm	Cable to PCB	COB or>240LED/ M	4-pins RGB colour	10mm	Total width 11.5mm	150mm AWG20	IP20

## Document Revision

Revision	Description	Date	Author	Approver
1.1	Initial release	13 November 2025	Jesse Jankelowitz	Michael Xu