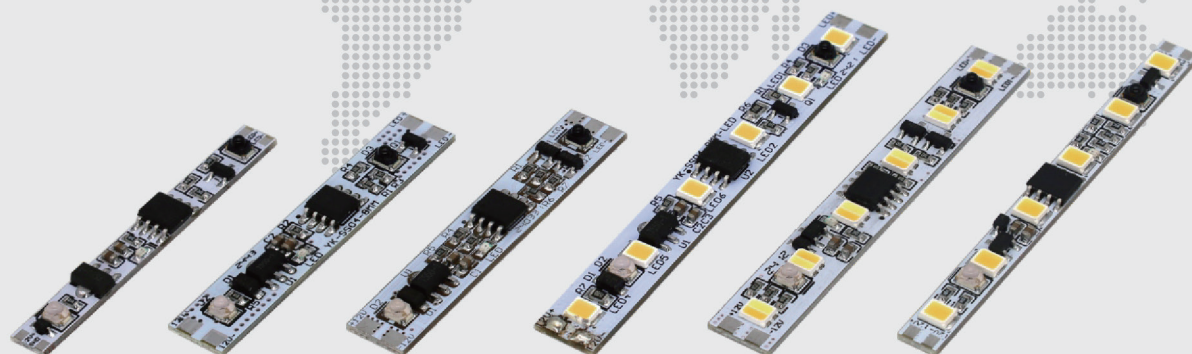


SPECIFICATIONS

PCBA Sensor Switch Series Hand Shaking

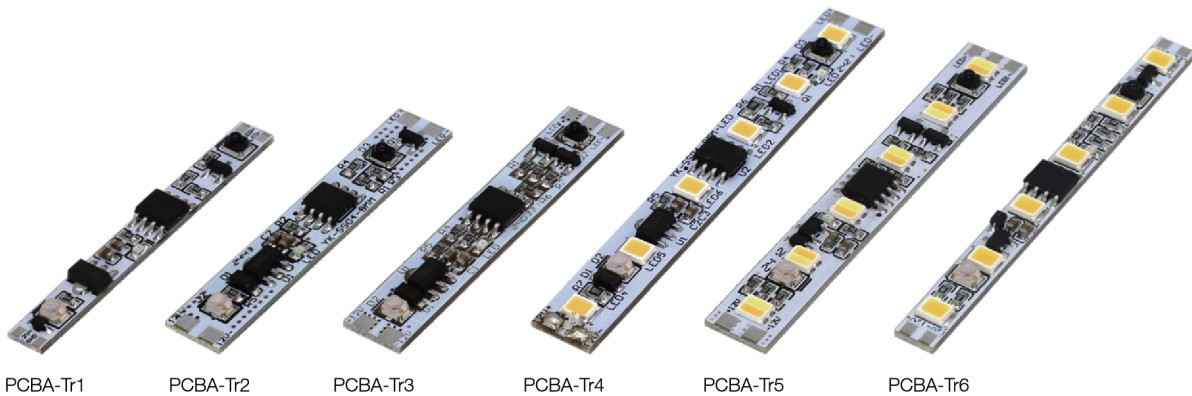


Item No.: PCBA Series

Version: V1

Date: 2025-08-07

PCBA Sensor Switch Series (Hand Shaking)



FEATURES

1. Work through a cover (mask) without the need for drilling.
2. No dark Area with Built in LED Chips in PCBA.
3. Various sizes Available, such as 5mm and 8mm,etc.
4. Single & dual-color (3-wire) versions are available.
4. Low MOQ Customization.



Details & Parameters

PCBA-Tr1 5mm



Model	PCBA-Tr1
Size	40x5mm
Voltage	DC 12&24V
Max Wattage	40W
Function	ON/OFF/Dimmer
Detecting Range	5-8cm
Feature	Memory Function

PCBA-Tr2 8mm



Model	PCBA-Tr2
Size	40x8mm
Voltage	DC 12&24V
Max Wattage	40W
Function	ON/OFF/Dimmer
Detecting Range	5-8cm
Feature	Memory Function

PCBA-Tr3

8mm-CCT-Change



Model	PCBA-Tr3
Size	40x8mm
Voltage	DC 12&24V
Max Wattage	40W
Function	ON/OFF/Dimmer/CCT Change
Detecting Range	5-8cm
Feature	Memory Function

PCBA-Tr4

No Dark Area-8mm



Model	PCBA-Tr4
Size	60x8mm
Voltage	DC 12&24V
Max Wattage	40W
Function	ON/OFF/Dimmer
Detecting Range	5-8cm
Feature	Memory Function

PCBA-Tr5

No Dark Area-8mm



Model	PCBA-Tr5
Size	54x8mm
Voltage	DC 12&24V
Max Wattage	40W
Function	ON/OFF/Dimmer/CCT Change
Detecting Range	5-8cm
Feature	Memory Function

PCBA-Tr6

No Dark Area-5mm



Model	PCBA-Tr6
Size	57x5mm
Voltage	DC 12&24V
Max Wattage	40W
Function	ON/OFF/Dimmer
Detecting Range	5-8cm
Feature	Memory Function

 Application

Mainly used in bedroom wardrobe lights, furniture local lighting, bathroom mirror lighting systems, etc. Places where built-in sensor switches are needed.

 **NOTES**

1. For indoor use only.
2. Do not disassemble the product.
3. Do not install the switch in water dropping place.
4. Use a dry cloth, never a strong cleaning agent.
5. Replace all set switch device if case of quality or malfunction.