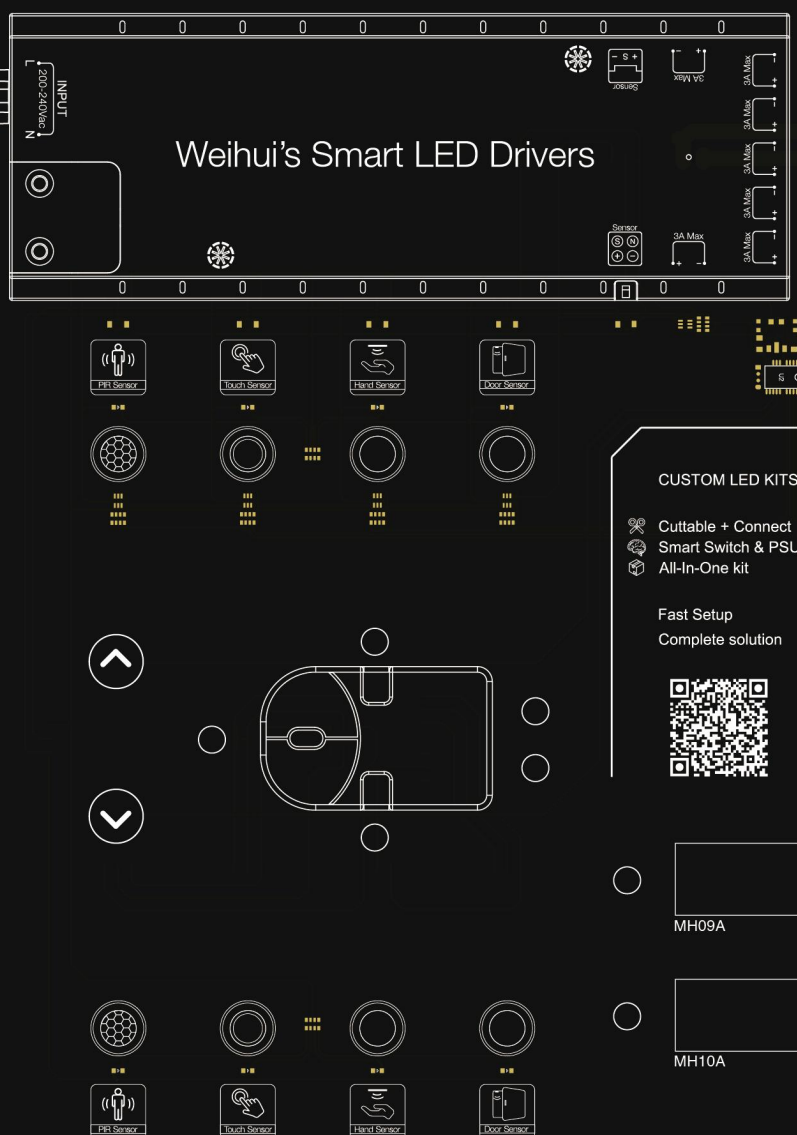


SPECIFICATIONS

Cabinet LED Solution



Cabinet LED Solution

☐		MH01B
☐		MH02B
☐		MH03B
☐		MH04A
☐		MH05A
☐		MH09A
☐		MH10A

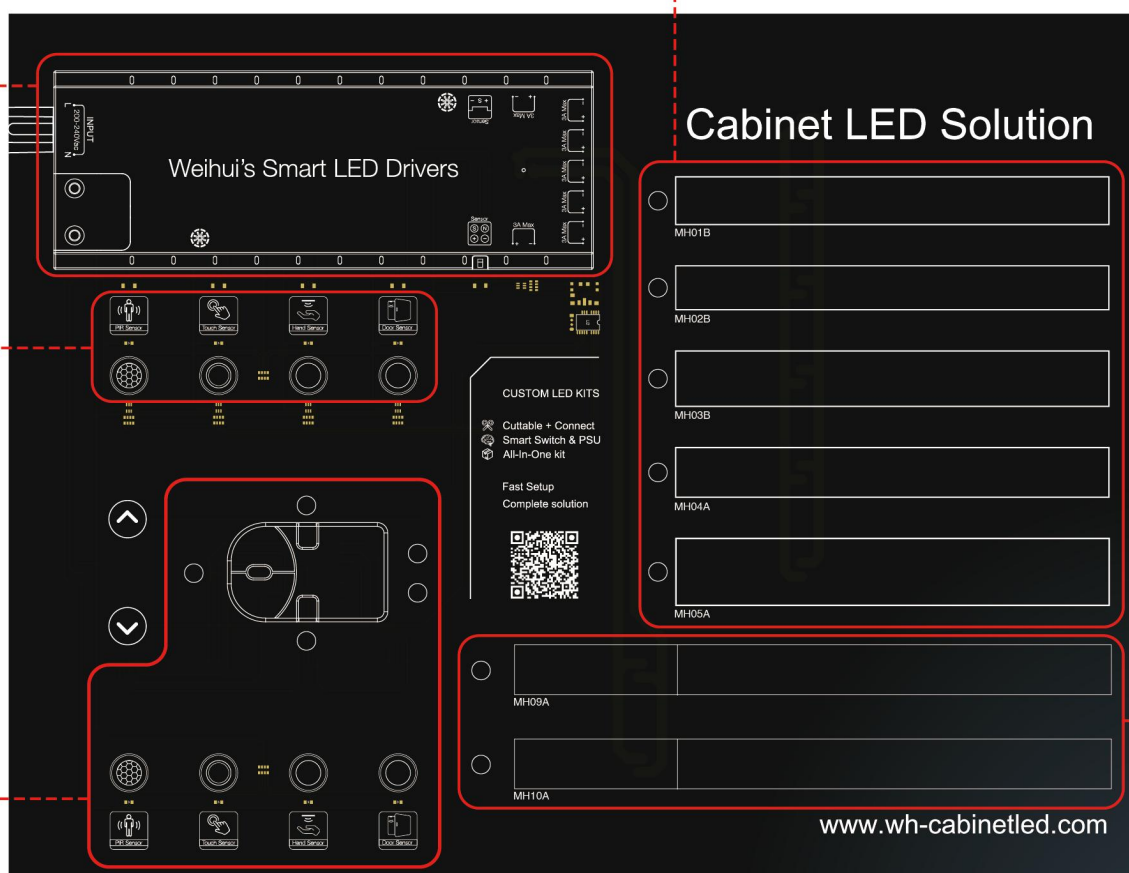
www.wh-cabinetled.com

Cabinet Lighting Solutions Navigation:

● **Part 1**--LED Driver Series (Constant Voltage Power Supply)

● **Part 2**--Cutting Free Led Strip Light Series (A & B Series)

● **Part 3**--Welding Free Led Strip Light Series (Built in Sensor)



● **Part 4**--10mm LED Sensor Switch Series (Central Control Sensor Series)

● **Part 5**--Multi Head By Mouse Box (SJ1U/SJ1V)

Part 6--Display Panel Connection Solutions

Part 1--LED Driver Series (Constant Voltage Power Supply)

15mm Smart LED Driver series is Weinui specially designed for Cabinet & furniture lighting solutions with several led output ports and sensor control port. You can realize the controlling of whole led lights by LED Drivers.



Model	Size	Input Voltage	Output Voltage	Max Wattage	PF
PZ5B-xx10E(-EC)	150x57x15mm	200-240Vac	DC12V/24V	10W	0.5 (0.8)
PZ5B-xx20E(-EC)	150x57x15mm	200-240Vac	DC12V/24V	20W	0.5 (0.8)
PZ5B-xx40E(-EC)	180x57x15mm	200-240Vac	DC12V/24V	40W	0.5 (0.95)
PZ5B-xx60E(-EC)	210x75x15mm	200-240Vac	DC12V/24V	60W	0.5 (0.95)
PZ5B-xx100E(-EC)	230x75x15mm	200-240Vac	DC12V/24V	100W	0.5 (0.95)
PZ5B-xx150E(-EC)	230x75x15mm	200-240Vac	DC24V	150W	0.5 (0.95)

xx(12V or 24V)

Product Details

Example: 60W

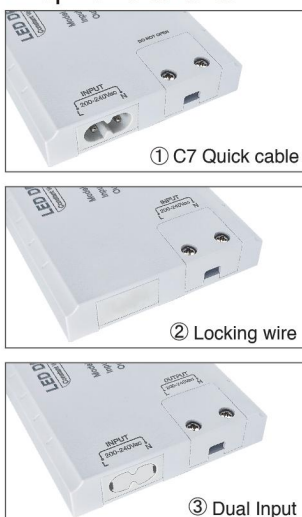
LED Port: 8+1(Big Watt LED)

Wattage	10W	20W	40W	60W	100W	150W
LED Port	7	7	7	8+1(Big Watt LED)	8+1(Big Watt LED)	8+1(Big Watt LED)

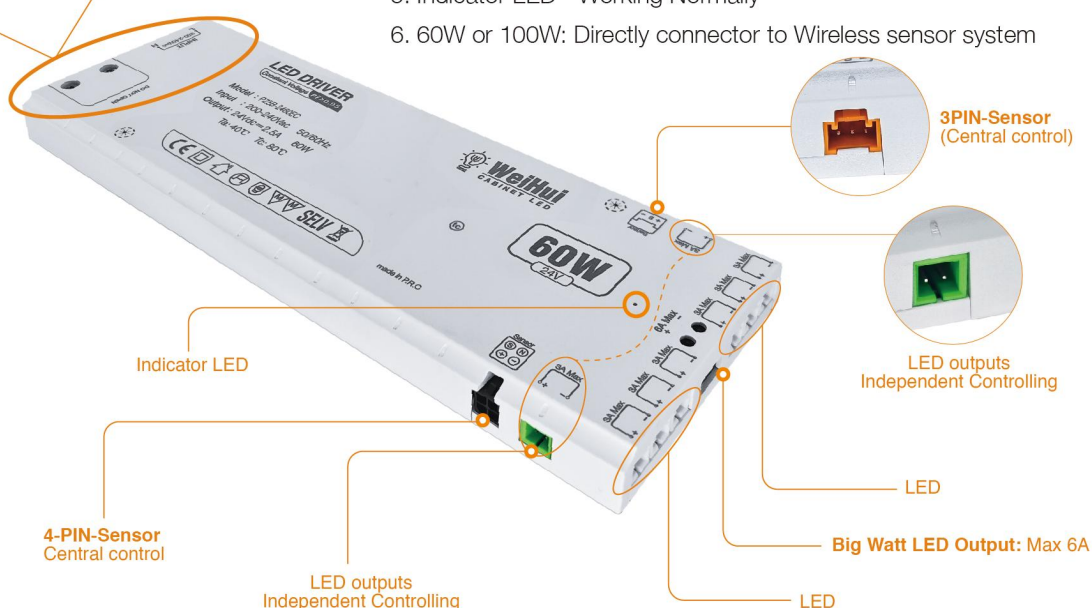
Two input Ways:



3 options available



1. Ultra-thin series, only 15mm
2. Central sensor controlling: 3-Pin (Orange) and 4-Pin
3. 2 AC input Ways: Locking wire or C7 Quick cable
4. 2-Way output: Green LED output-independent Controlling
5. Indicator LED - Working Normally
6. 60W or 100W: Directly connector to Wireless sensor system

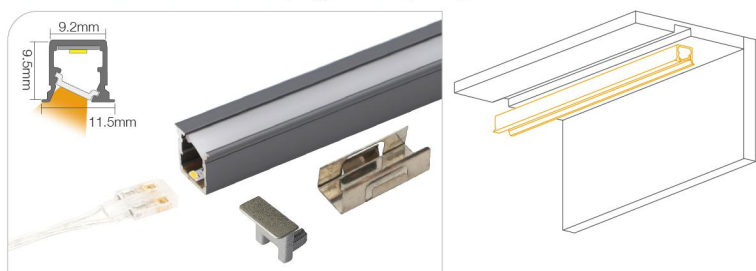


Part 2--Cutting Free Led Strip Light Series (A & B Series)

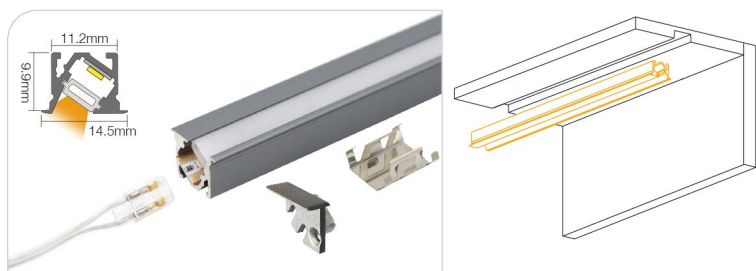
MH01B Recessed LED strip light



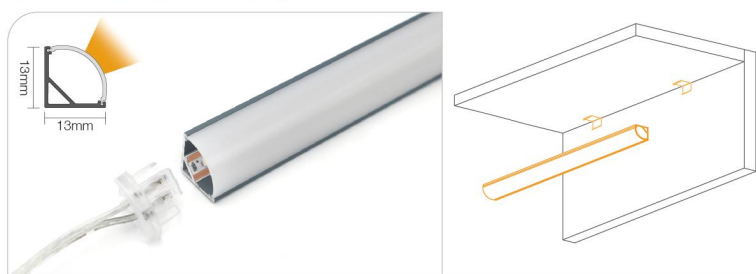
MH02B Recessed LED strip light-Oblique light



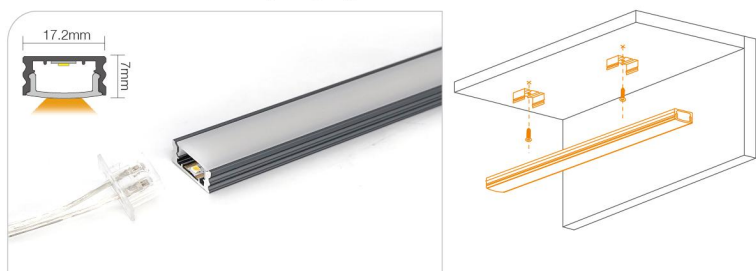
MH03B Recessed LED strip light-Oblique light



MH04A LED corner strip light



MH05A Surface mounting strip light



More Styles:

MH01A 	MH02A 	MH03A
MH06A 	MH07A 	MH08A
MH04B 	MH05B 	
MH06B 	MH07B 	
MH08B 	MH09B 	
MH10B 	MH11B 	

Part 3--Welding Free Led Strip Light Series (Built in Sensor)

• Recessed Mounting--MH09A Serise

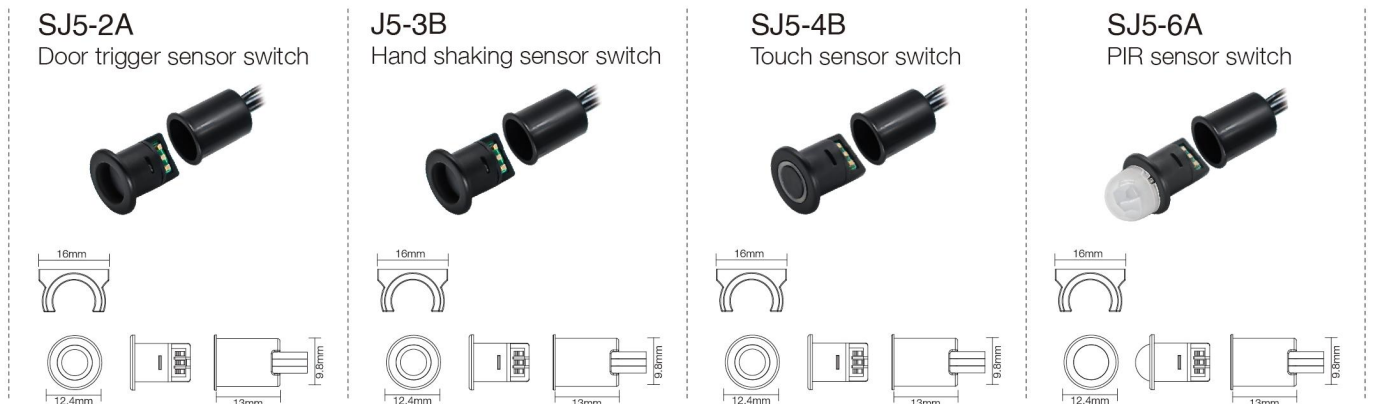


• Sueface Mounting--MH10A Serise



Part 4--10mm LED Sensor Switch Series (Central Control Sensor Series)

10mm series have different functions. The Cut-out 10mm for sensors are unified. The sensor Watt is depended on led driver itself.



Model	Hole Size	Input Voltage	Function	Material	Installation
SJ5-2A	φ10X13mm	DC12V/24V	Sensing distance 5~8cm	Plastic, Black/White	Recessed/Surfaced
SJ5-3B	φ10X13mm	DC12V/24V	Sensing distance 5~8cm	Plastic, Black/White	Recessed/Surfaced
SJ5-4B	φ10X13mm	DC12V/24V	ON/OFF/Dimmer	Plastic, Black/White	Recessed/Surfaced
SJ5-6A	φ10X13mm	DC12V/24V	Sensing time 30s	Plastic, Black/White	Recessed/Surfaced

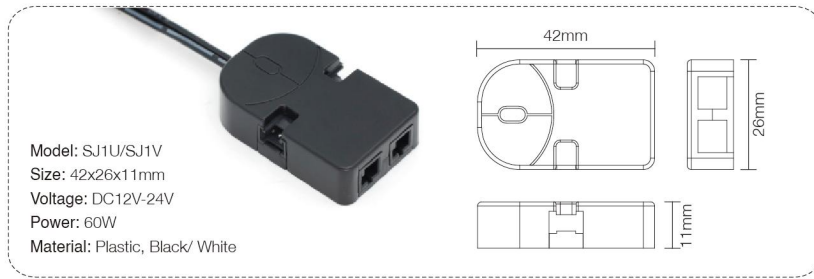
Product Details & Feature

Example: SJ5-4B

1. Mini Shape, Only 10mm in diameter, 13mm in Thickness (Shortest in the market).
2. Sleeve-Type Design with detachable sensor head, Easy to install and after-service.
3. Including different functions: Touch, Hand shaking, Door Trigger, PIR,etc.
4. The door sensor switch automatically turns off the light after 1 hour if it keeps on mode.
5. The touch switch and hand wave switch support power-off memory (brightness / status).
6. The touch switch features a blue indicator LED, it can turns off after your keep touching for 3S in Off Mode.
7. Separate and central control both.



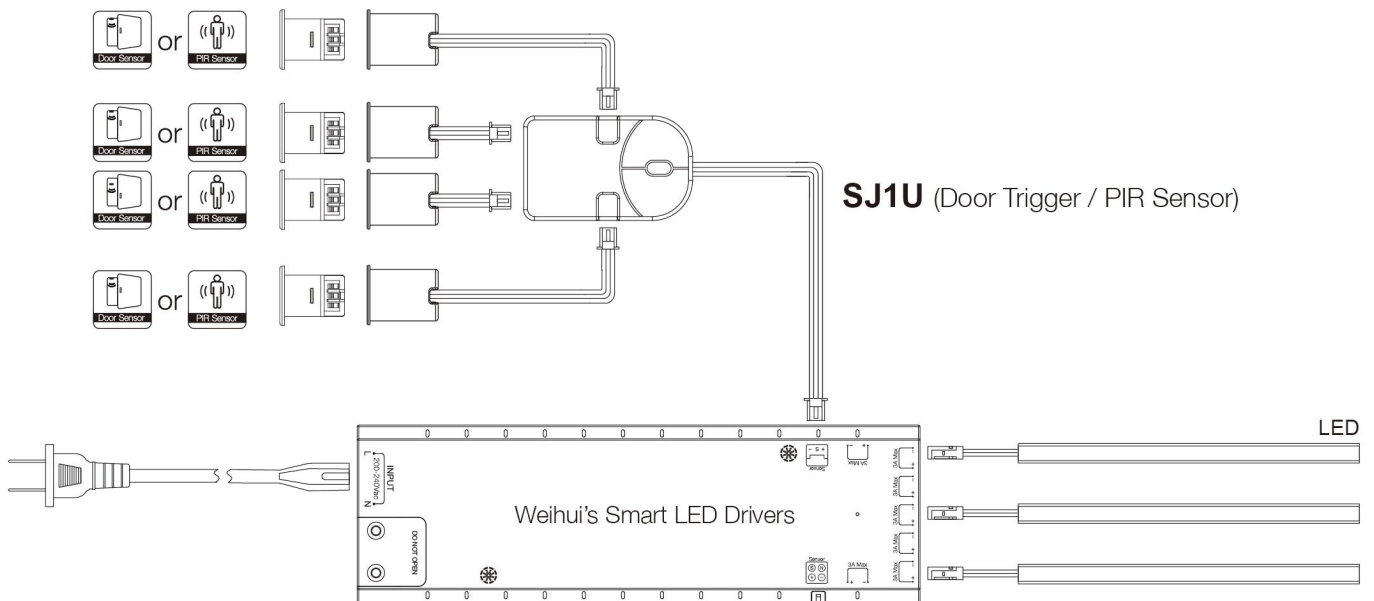
Part 5--Multi Head By Mouse Box (SJ1U/SJ1V)



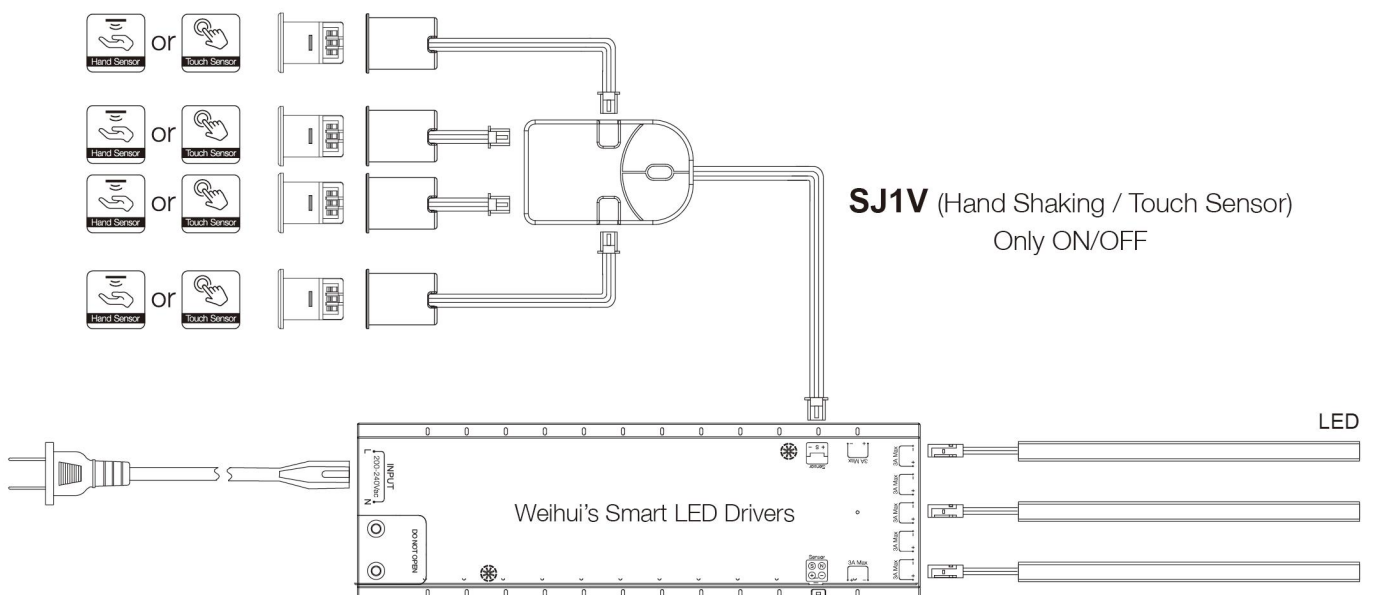
SJ1U (Door Trigger / PIR Sensor)

SJ1V (Hand Shaking / Touch Sensor)

SJ1U: Multi Door or PIR Sensor in one Mouse box from 1 to 4 pcs sensing head



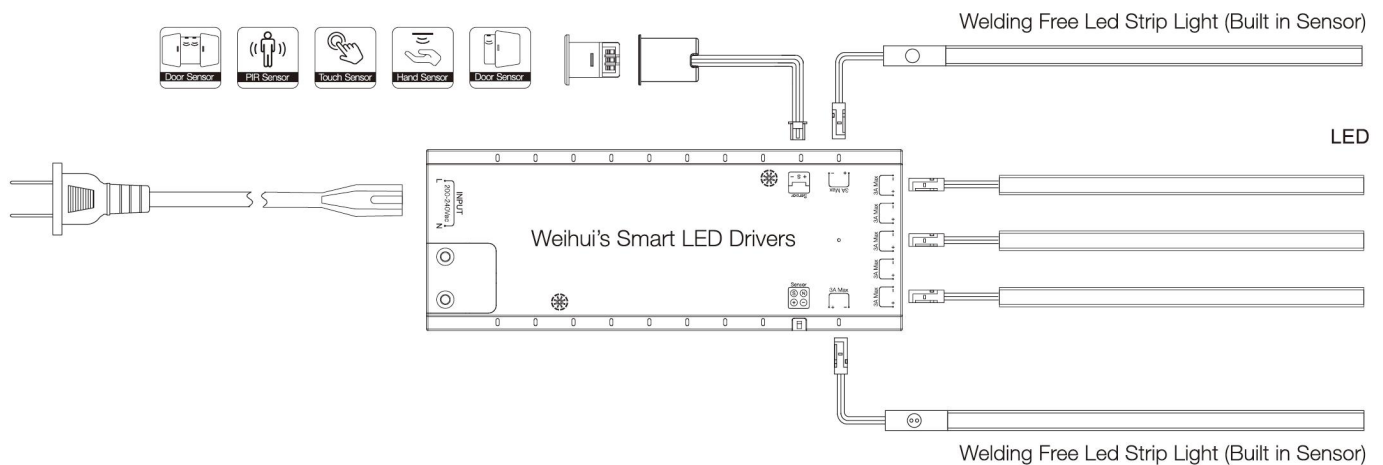
SJ1V: Multi Shaking or Touch Sensor in one Mouse box from 1 to 4 pcs sensing head



Part 6--Display Panel Connection Solutions

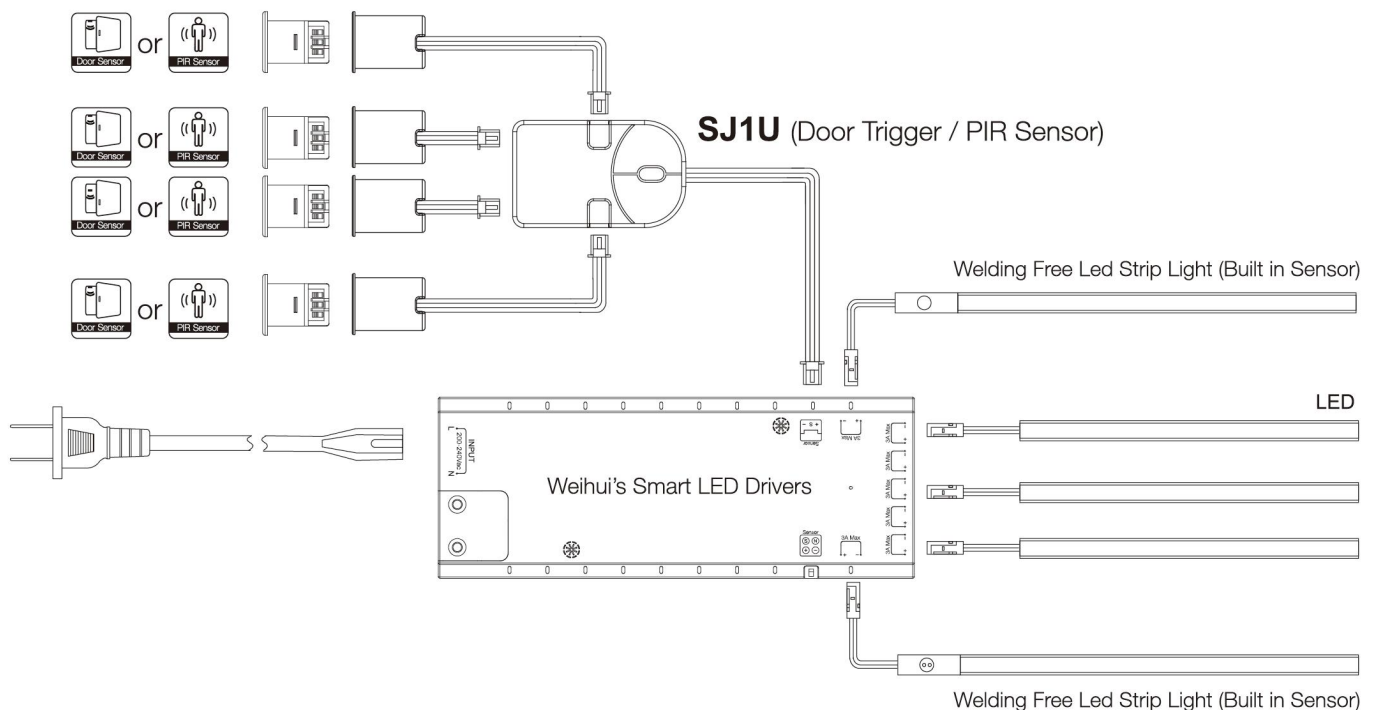
Connection Diagram 1

LED Driver(15mm) + Sensor Switch(Φ10mm) + Cutting Free Led Strip Light



Connection Diagram 2

LED Driver(15mm) + Mouse Box + Sensor Switch(Φ10mm) + Cutting Free Led Strip Light



APPLICATION

