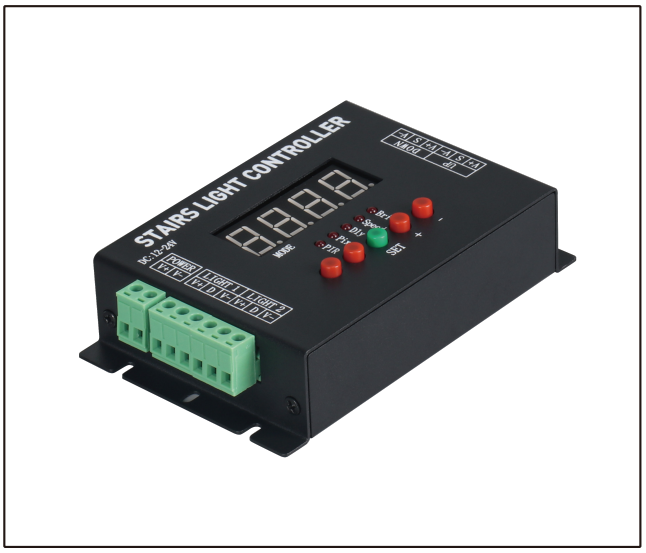
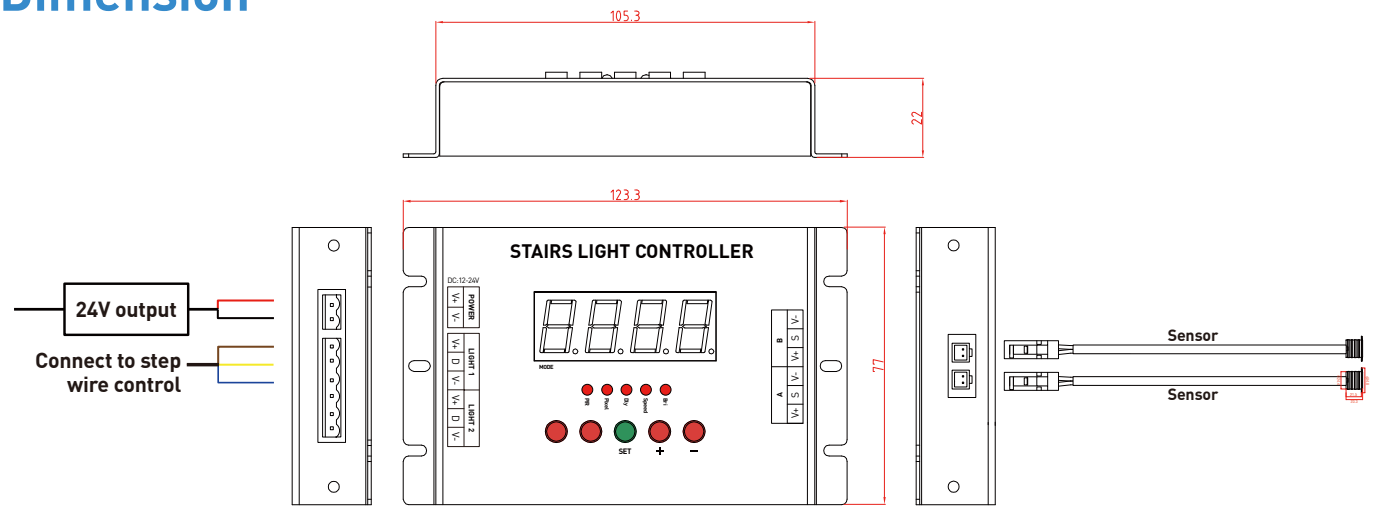
Controlador STAIR + 2 sensores de movimiento PIR

Model	LD1051985
Voltage	12-24VDC
Current	3a/ch
Detective Distance	1.5-2m
Packing List	Main Control, PIR Sensor, Step Light
Application	Stairs, Corridors, Aisles
Operating Temperature	-20-55℃
Controller Size	L123.3*W77*H28.8



This product is a stair light controller based on the bus control method. The biggest advantage is that it reduces the demand for a lot of wiring, and saves construction and material costs.

< Dimension



SET **Adjustable Parameters**	b **(Brightness)**	1-10	The brightness of the light increases by 6.25%, the higher the value the brighter the light.
	S **(Speed)**	1-10	The flow speed of the light The higher the value, the slower the flow speed of the light
	P **(Pixel)**	2-500	Determines the number of step lights that can be controlled
	E **(Delay)**	1-10	Control light duration 10- means 100 seconds, eg. 1-10 seconds, 2-20 seconds, 10-100 seconds

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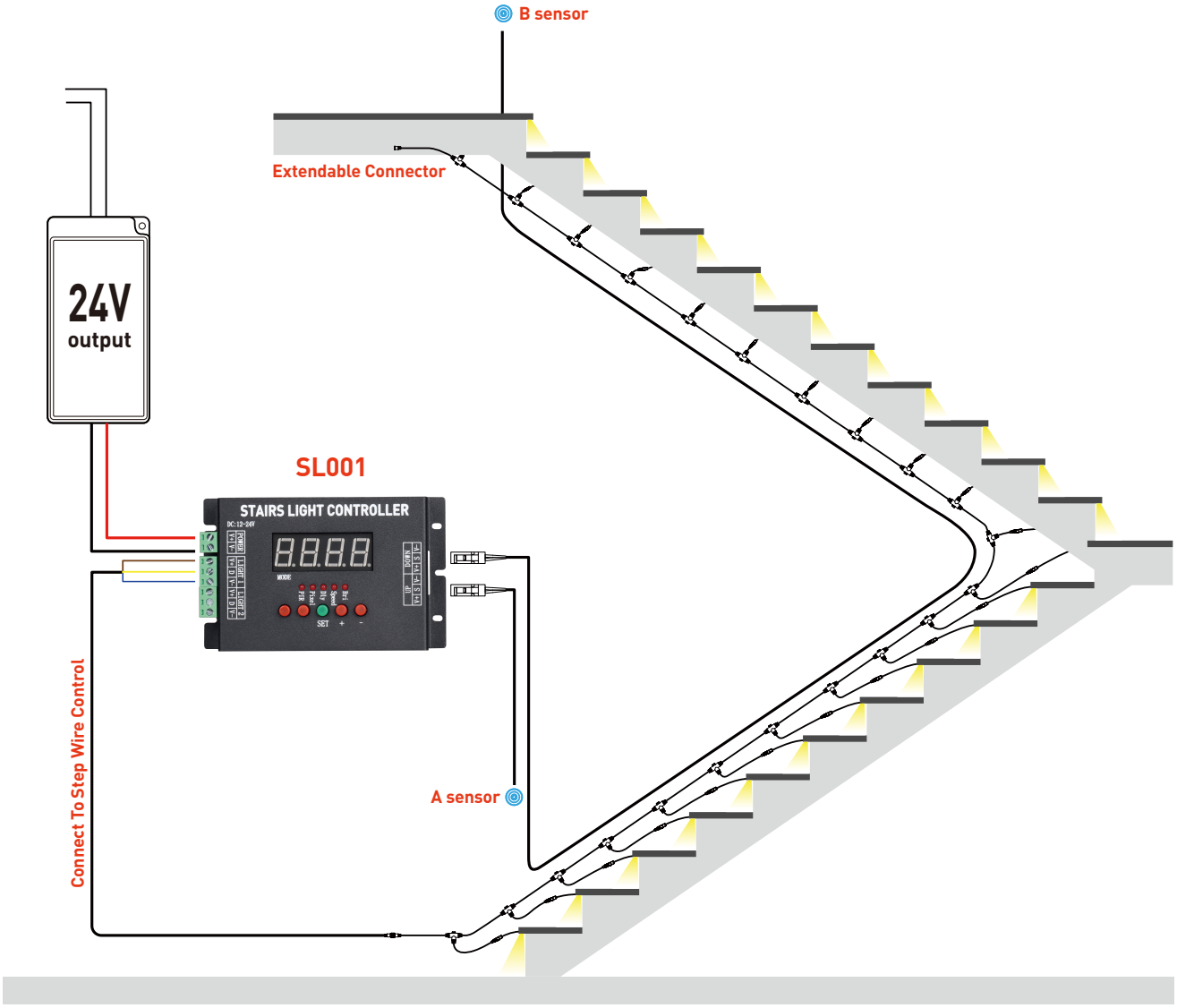
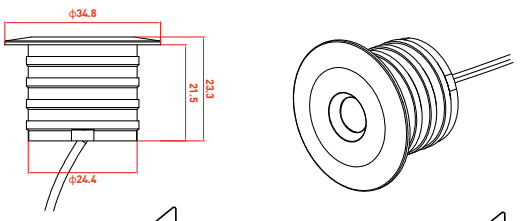
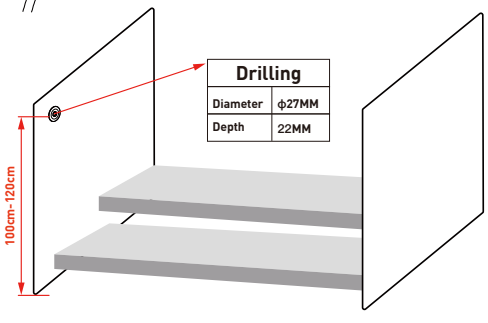
< Controller wiring diagram



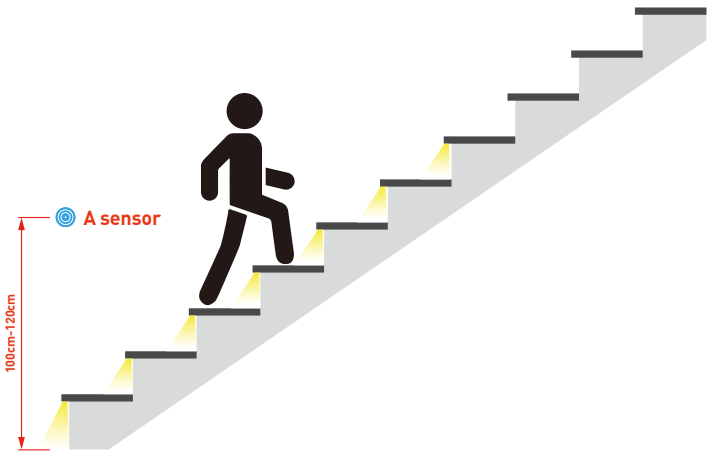




The sensor is suggested to be installed at a height of 100cm-120cm from the ground

B sensor

Lights on when people come
Lights off when people leave



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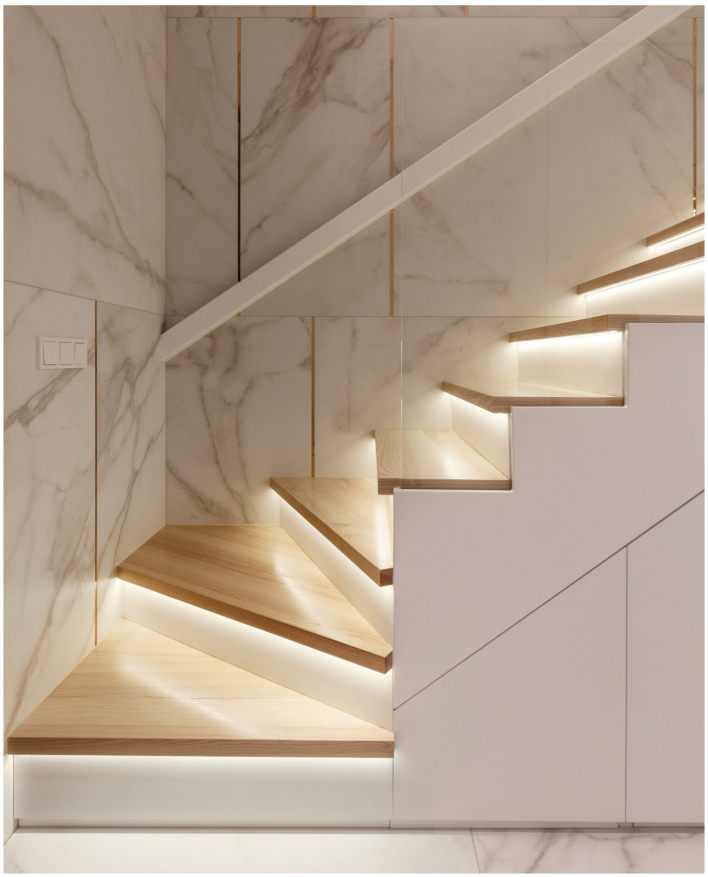
< Applications







< Packing List

