

UC-HWS-12V

Hand Wave Sensor, 12V
Cove, Under Cabinet & Millwork

Job Information		
Project Name		Type
Location		
Quantity		Date
Contact/Phone		
Notes		

Features

Functionality

This 12V hand wave sensor provides touchless control of compatible dimmable 12V LED fixtures. On/Off switching by waving the hand 2-5 cm above IR sensor.

Dimming

100%-10% dimming capability. Dimming level controlled by holding hand 2-5 cm above the IR sensor until desired level is achieved.

Linkability

Includes 50cm 12V input/output ports that connect between compatible 12V driver and dimmable 12V LED fixtures (i.e. tape, strip, puck).

Mounting

Easily mounts on various surfaces using included 3M double-sided sticker.

Operating Temperature

-20°C~45°C (-4°F~113°F)

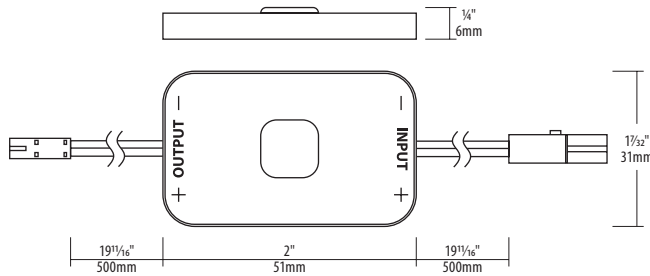
SPECIFICATION

Application	Under Cabinet
Approved Location	Damp / Indoor
Dimming	Yes
Input	12V
Power Load (Max)	3A
Warranty	3 Years



Description

Hand wave activated switch, providing dimming functionality, to meet brightness demands in different applications. Can be used in closets, under cabinets, bookcases, under counters and kitchens.



Notes: Accessories are sold separately. For additional options please consult your Liteline representative. Due to our continued efforts to improve our products, product specifications are subject to change without notice.

Ordering Guide



UC-HWS-12V

12V Hand Wave Sensor, provides On/Off and dimming functionality.