Hand Wave LED Cabinet Sensor



This hand wave led cabinet sensor is designed for use with Atlantic LED 24V drivers and LED strips. It can be surface mounted using the included bracket or drilled into the edge of cabinetry or millwork for a clean built-in look.

Core Features

- Hand Wave LED cabinet sensor
- Works with both 12V and 24V
- Wave close to the sensor to turn the light on; wave again to turn it off
- Flush mounted into the edge of cabinetry or surface mounted using the included kit

Specifications

Voltage	12–24V DC
Sensor Size	Ø12 × 27mm
Wire Length	200cm sensor wire, 20cm power wire, 20cm male connector

Max Power	12V <60W; 24V <100W
Hole Size	12mm
Included Mounting Hardware	2 screws and 1 holder

Installation

Install the sensor on the low-voltage side of the system between the driver and the LED lights. It can be flush mounted into the edge of cabinetry or millwork, or surface mounted using the included mounting kit.

Compatibility

Compatible with Atlantic LED's 24V lights, sensors, controllers and accessories.