



PRODUCT NAME IR Sensor Switch for LED Strip Light Channels, 12VDC 3A

SKU LC-KL-SENS-1

PRODUCT URL Click Here

DESCRIPTION Combine our LED strip lights and aluminum track assortments with this infrared on / off switch

to create custom and functional LED light bars. The infrared technology allows you to wave your hand 1-4" from the sensor to turn your lights on and off as well as dimming control. To function properly the IR sensor must be open and exposed with no plastic cover over top. These sensors fit best with our slimmer KL1 style extrusions but can be used with our deeper extrusions by using a small mounting block for a base. You can either purchase the on/off switch or switch plus dimming capability. This 12 volt strip light controller can control up to 3 amps of 12V Strip light or 36 watts. Create your own custom lighting fixtures with simple on off and dimming control by a wave of the hand. Start making custom linear lighting fixtures for your home or business with control at your fingertips.

INPUT POWER 12VDC constant voltage

CONNECTION TYPE Common Anode (+)

OUTPUT CURRENT 3A x 1 Channel

OUTPUT POWER 12VDC - 36Watts

OPERATING TEMP -4° ~ 149°F

RATING Dry / Indoor

WARRANTY 1 year manufacturers

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EcolocityLED.com info@EcolocityLED.com

