

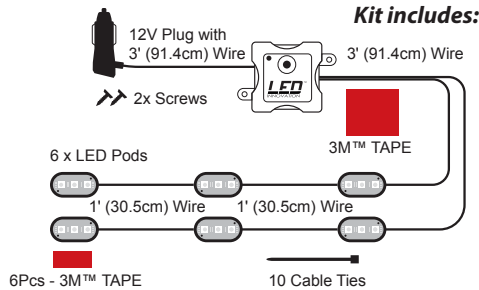


INTERIOR LED POD LIGHTING KIT



23190

6Pc



WARNING

- Never use the LED Innovation App while driving & obey all traffic laws.
- This product is intended solely for the purpose of decorative or off-road use. Check laws and/or regulations in your state, county and/or municipality regarding installation and use of this product. This product is not DOT Approved.
- Do not install any accessory near or on airbags and never obstruct the driver's view.
- 12 Volt use only. Product designed to draw up to 2.8 Amps.
- Do not exceed 12 light strips on each control box. Do not exceed 6 light strips for each output wire.
- Only LED INNOVATION light strips may be used with this product.
- This product is designed and engineered for **INTERIOR USE ONLY.**

BEFORE INSTALLATION

It is recommended that you download the App, connect and test your LED lighting kit before installation.

INSTALLATION

1. Begin by laying out your new lighting system inside the vehicle. Place your light pods where you'd like to install them and plug the 12V plug into your vehicle's 12V socket. Next, choose a mounting location for the control box while making sure you leave enough wire to reach both the 12V socket and your light pods. Install your control box using the included two-sided tape and screws (if desired).
2. To install your light pods, clean your installation surface thoroughly with alcohol and allow to dry before installation. It is recommended that the temperature for installation is 65-90° F (18-32° C).
3. Peel off the 3M™ tape backer on your light pods and carefully apply to the desired area - Let adhesive set for at least 1 hour. Tuck and conceal all wires with cable ties. Note: We DO NOT recommend cutting the wires in order to shorten them.
4. Insert the 12V plug into the 12V socket. Push the ON/OFF button on your controller. The red light on your controller and your light strips should illuminate.
5. Open your LED INNOV App and choose to connect to the "EZ LED" 1 channel system. Mobile phone must be within Bluetooth range. (**Approximately 30 feet of the control box**).
6. You have now successfully installed your new lighting system and are ready to customize it using the LED INNOV App. Please see the "Info" tab on your LED INNOV App for important tips and instructions.

Input: 12V DC 2.8A
Output: 12V DC 2.8A



Fuse: 3A, 250V

To replace fuse, unscrew tip of plug, remove fuse and replace with like amperage.

Para cambiar el fusible, desatornille el extremo del obturador, saque el fusible y reemplácelo con uno de amperaje similar.

ONE YEAR WARRANTY

We guarantee this product to be free of defects in material and workmanship for a period of one year from the date of purchase. If a defect in material or workmanship occurs, call Custom Accessories customer service at (800) 962-6676 for instructions on how to have it replaced or repaired free of charge.

PROOF OF PURCHASE OR RECEIPTS MUST BE PROVIDED FOR ANY/ALL REPLACED OR REPAIRED ITEMS.

This guarantee does not cover normal damage to the product that is not the result of a defect in materials or workmanship such as, for example, normal wear and tear or damage resulting from an accident. Shipment of any product back to Custom Accessories is at the consumer's expense. Custom Accessories, Inc. limits its liability only to the replacement of its products, not incidental or consequential damages to other property. Some states do not allow the exclusion or limitation of incidental or consequential damages. This guarantee gives you specific legal rights and you may also have other rights which vary from state to state.

For FCC matters please contact:

Custom Accessories Inc., 5900 Ami Drive, Richmond, IL 60071
Ph. # (815) 678-1600

FCC RF Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

FCC

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the product. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

To learn more about
Smart Lighting
and download the App scan
the QR code with your
smartphone!



www.causa.com/led-innovation



Download the
"LED INNOV"
App



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Model: 23190

FCC ID: 2ADMQ-23190



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