



## CONCEPT POD

SERIES

41112/41113/41122/4114

2

CONCEPT SERIES POD  
3" CUBE LED POD LIGHTS  
FLUSH MOUNT

### WHAT'S INCLUDED:

- 2 x LED Pods Flush Mount
- 2 x Foam Bracket Pad
- Mounting Hardware

### FEATURES & SPECIFICATIONS:

- Light Output: 1500 Lumens (Per Light)
- Power: 20W @ 13.6V DC
- Current: 1.5A @ 13.6V DC
- Voltage: 10 - 36V DC
- Dimension (H,W,D): 3.5" x 3.5" x 2.6"
- Beam Pattern:
  - SKU 41112/41113: Fog Light (SAE J583)
  - SKU 41122: Auxiliary High Beam (SAE J581)
  - SKU 41142: Flood/Reverse (SAE J593)

### MOUNTING AND WIRING | INSTRUCTION

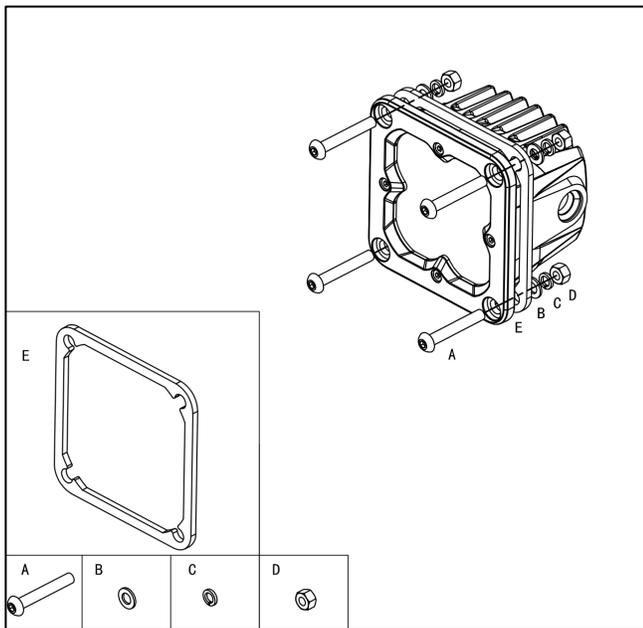


FIG 1

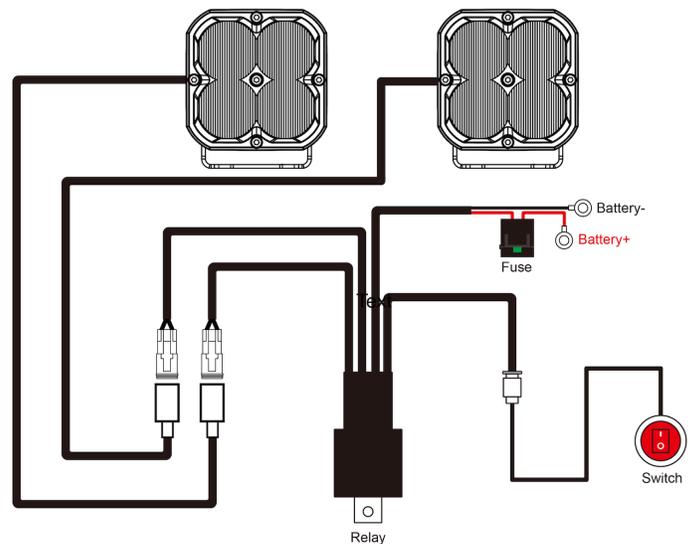


FIG 2

Wiring Harness (84002) sold separately

## INSTALL INSTRUCTION

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1. This installation guide is for the following SKUs:
  - 41112 - Concept Series Pod, 3" Cube LED Pod Lights, Fog Light, Flush Mount
  - 41113 - Concept Series Pod, 3" Cube LED Pod Lights, Fog Light, Flush Mount, Yellow Lens
  - 41122 - Concept Series Pod, 3" Cube LED Pod Lights, Driving Beam, Flush Mount
  - 41142 - Concept Series Pod, 3" Cube LED Pod Lights, Flood Beam, Flush Mount
2. Determine suitable mounting locations to install the LED Pods, wiring harness and switch.
3. Use the cutout portion of the gasket included to mark the cutout location. Cut out only the hole for the pod housing and the 4 outside holes.
4. Ensure your mounting surface is flat and allows for the pod to go in. Also ensure your surface allows enough room for the depth of the pod.
5. Attach the cutout portion of the gasket to your mounting surface using tape. Mark the four drill holes and center area of template using a marker.
6. Remove the cutout portion and double check your markings by placing the included gasket portion over the area. Adjust the markings accordingly.
7. After you ensure proper alignment, cut through the markings using appropriate metal cutting tools. File down any rough edges and excess trimmings to allow the pod to fit inside the hole you just created.
8. Attach the gasket to the backside of the pod flange. Secure the pod using the included hardware. See diagram FIG 1.
9. Connect the wires as illustrated in diagram FIG 2. Proper insulation at connections is required. Connect positive and negative wire properly. Press the switch to test if the lights are functioning properly.