

Installation Instructions & User's Manual







VISION X



About The Solstice Solo Prime LED Light:













FEATURES

- 1. Highest Light Output Per Cubic Inch on the Market
- 2. Less than 1 Amp Power Consumption
- 3. Prime Drive Technology

SOLSTICE SOLO PRIME SERIES SPECIFICATIONS

1. Warranty : Extended

2. Amp Draw : 0.83A @ 12V DC

3. Input Voltage : 9-32V DC

4. Beam Patterns : 10°, 30°, 30°/65°, 60°

5. LED Lifespan : 50,000 Hours

PREPARATION

- 1. We recommend completely reading instructions before installing.
- 2. Consult your local state regulatory agency regarding the use of LED lighting.
- 3. The placement of LED lighting should not restrict airflow to the radiator, or block head lamps, turn signals, or parking lights.

SOLSTICE SOLO PRIME



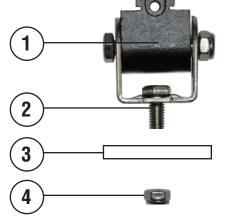
WARNING: Bolts, Nuts, and Washers are Stainless Steel. <u>DO NOT USE</u> Pneumatic or Electric Tools to Tighten and Loosen. The <u>Hardware Will Permanently Lock Together</u>.

MOUNTING INSTALLATION INSTRUCTION

- 1. First, attach Solo Mount to Light using provided Set Bolt(B1) and Allen Key(A1).
- 2. Next, place the light on the location where it will be mounted.
- 3. Determine where the Solo Mount bolt will be placed, and mark where the bolt location will be.
- 4. Drill a hole for the Solo Mount bolt.
- 5. Place the light over the hole, and then slide the bolt through the drilled hole.
- 6. Slide the Nylock Nut on the opposite side of the drilled hole, and fasten until properly secure.

MOUNTING KEY

- 1. Solo Mount
- 2. Bolt
- 3. Mounting Surface
- 4. Nylock Nut 5mm



OMNI-LINK W/ ACCESSORIES INSTRUCTIONS (OPTIONAL)

- Using the provided Omni Link (O1), slide the link into bottom notch of the light In place of Solo Mount.
- 2. Set in place using provided Set Bolt (B1) and Allen Key (A1).
- 3. Slide light with Omni Link into accessory (sold separately) mount and repeat Step 2.

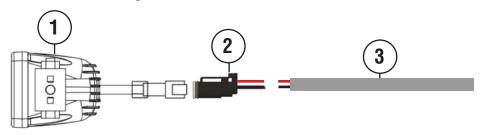


TIP: For complete application guide see website



WIRING INSTALLATION INSTRUCTION

- 1. Supplied with the Solstice Solo Prime is a 3" Pigtail.
- Connect the positive (red) Pigtail wire to the positive wire of your power source. Repeat this step for the negative Pigtail wire (black) as well.
- 3. Now that power is connected to the pigtail it is ready to plug into the LED light for use.



COMPONENTS KEY

- 1. LED Light
- 2. Pigtail
- 3. Wire to Power Source

DIMMING FUNCTION

Your light is capable of dimming through the Prime Drive wire on the light's plug. To achieve this requires our authorized accessories, the XIL-PDIMMER, or XIL-PDIMMERBUTTON. **Do Not** connect the Prime Drive wire without authorized accessories as this will damage the electronics.



