



# LIGHTING EVOLVED

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## INSTALLATION INSTRUCTIONS



# VXSPEC UPGRADE

VEHICLE SPECIFIC LIGHTING

### '10-23 TOYOTA 4RUNNER A-PILLAR LIGHTING KIT



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# VISION X



## Included in Toyota 4Runner A-Pillar Kit

<b>1</b>	Vision X Lights *may vary*
<b>Light</b>	Qty: 2

<b>2</b>	Harness
<b>Harness</b>	Qty: 1

<b>3</b>	Brackets
<b>Mounting</b>	Qty: 2

### TOYOTA TACOMA A-PILLAR KIT SPECIFICATIONS

1. Warranty : Extended
2. Amp Draw : 3.5A @ 12V DC (Kit)
3. Input Voltage : 9-32V DC
4. Beam Patterns : 10° Broad Spot
5. LED Lifespan : 50,000 Hours

### MOUNTING INSTRUCTIONS

\*You will need the help of another person for installation\*

1. Open Hood to access hood hinges.
2. Mark hood location with tape or pencil for realignment.
3. Remove hood hinge nuts/bolts from one side while another person holds hood in place.
4. Install bracket over hood hinge and reinstall hardware. (See Fig. 1)
5. Align hood with marks from step 2 and tighten hardware.
6. Repeat on other side.
7. With brackets installed, attached your Vision X Lights to the brackets using a 13mm socket. (See Fig. 2)

Figure 1.

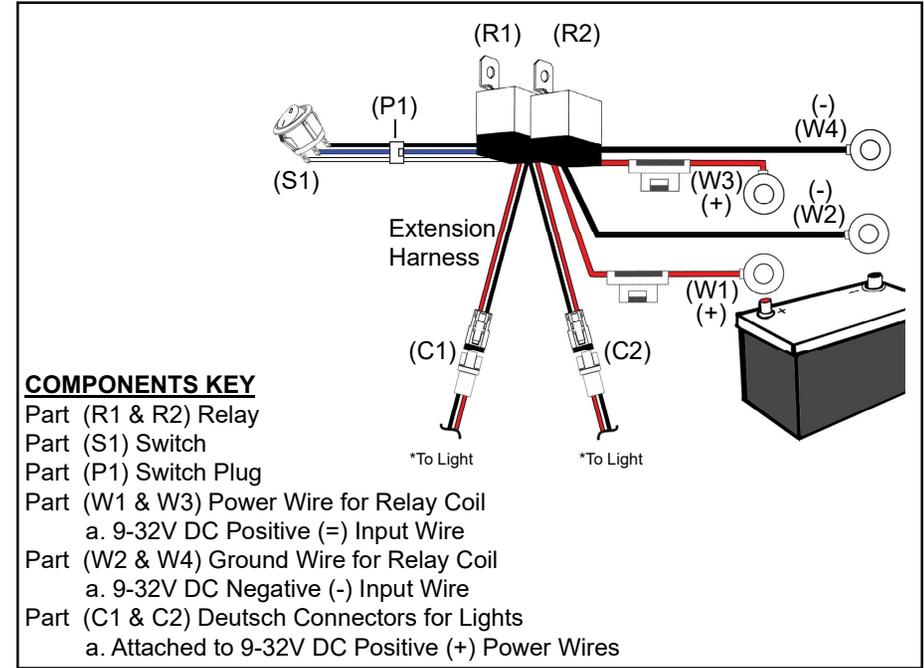


Figure 2.



# TOYOTA 4RUNNER A-PILLAR KIT

## WIRING DIAGRAM



## WIRING INSTALLATION INSTRUCTION

1. Find a suitable place to mount Relays Part (R1 & R2) leaving enough room for Power & Ground wires Part (W1,W2,W3,W4) to reach the battery & the Deutsch connectors Part (C1 & C2) to reach the lights. Mount Relays.
2. Run Power wires (W1, W3) & Ground wires (W2, W4) to the battery. Connect the Power wires (W1, W3) to the Positive (+) battery terminal and connect the Ground wire (W2, W4) to the Negative (-) Battery Terminal.
3. Run the Deutsch Connector wiring, (C1 & C2) to each light and plug in. It doesn't matter which Deutsch Connector plugs into which light.
4. Disconnect the Switch Part (S1) at the white Plug Part (P1) and run the wire through the vehicles fire wall to desired mounting location inside the Cab, [using a factory rubber or plastic grommet is suggested].
5. Drill the hole to the required size for the Switch (S1) and mount to desired position.
6. Reconnect the Switch (S1) to the Harness.
7. Test Light.