## ROADMAX® RX3



# LIGHT TRESPASS SHIELD INSTALLATION INSTRUCTIONS OVER PRIMARY OPTIC

Install the RX3 LTS1 house-side shield, large, over the primary optic, steps A and B. Install the RX3 LTS2 front-side shield, small, over the primary optic, step A and C.

The light trespass shields can be installed with the luminaire on a workbench, or in the field after the luminaire has been installed. Shields are shipped with captive #10 hex head screws.

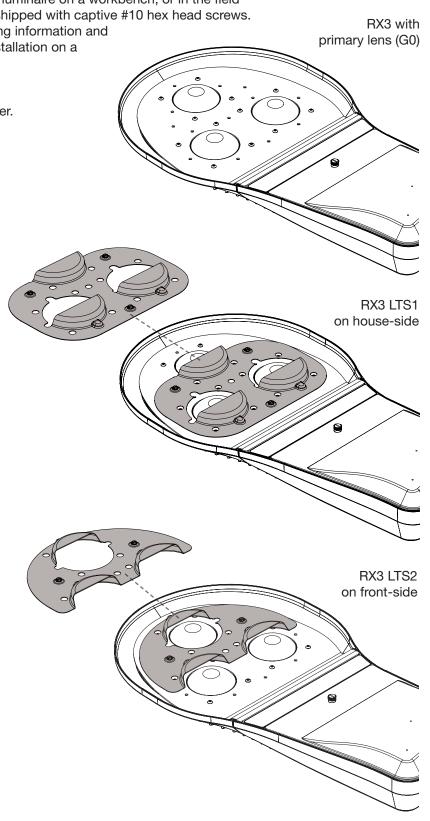
Please see the RoadMax RX3 datasheet for ordering information and color choices. The following instructions are for installation on a workbench.

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#### Tools Required

5/16" socket driver, or 1/4" flat head screwdriver.
Socket driver recommended.

- A. Place the RoadMax RX3 on a flat surface with the lens side facing up.
- B. Install the RX3 LTS1 over the primary optic in the house-side position. Once in position, attach using the captive screws. Alternate tightening to avoid cross threading. 25 in-lbs recommended. Do not over tighten.
- C. Install the RX3 LTS2 over the primary optic in the front-side position. Once in position, attach using the captive screws. Alternate tightening to avoid cross threading. 25 in-lbs reccomended. Do not over tighten.



## ROADMAX® RX3



### LIGHT TRESPASS SHIELD INSTALLATION INSTRUCTIONS OVER SECONDARY OPTIC (GLARE CONTROL)

Install the RX3 LTS1 house-side shield, large, over the secondary optic, steps A and B. Install the RX3 LTS2 front-side shield, small, over the secondary optic, step A and C.

The light trespass shields can be installed with the luminaire on a workbench, or in the field

Please see the RoadMax RX3 datasheet for ordering information and color choices. The following instructions are for installation on a

workbench.

#### **Tools Required**

5/16" socket driver, or 1/4" flat head screwdriver. Socket driver recommended.

- A. Place the RoadMax on a flat surface with the lens side facing up.
- B. Install the RX3 LTS1 over the secondary optic in the house-side position. Once in position, attach using the captive screws. Alternate tightening to avoid cross threading. 25 in-lbs recommended. Do not over tighten.
- C. Install the RX3 LTS2 over the secondary optic in the front-side position. Once in position, attach using the captive screws. Alternate tightening to avoid cross threading. 25 in-lbs reccomended. Do not over tighten.

