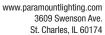
VR14S SERIES, 14-INCH SQUARE WITH BACK GASKET — INSTALLATION INSTRUCTIONS

CAUTION: BEFORE CONNECTING THE LUMINAIRE TO A POWER SUPPLY, MAKE SURE THE POWER IS SWITCHED OFF.





PARAMOUNT

Back Gasket

Includes: VR14S0, VR14SH, & VR14SX

GENERAL:

- 1. Before starting the installation, make sure all electricity has been turned off and electrical breaker has been locked out and tagged out.
- 2. To ensure the success of the installation, be sure to read these instructions and review the diagrams thoroughly before beginning.
- 3. All electrical connections must be in accordance with local codes. ordinances, or the National Electrical Code.
- 4. These luminaires are intended to be mounted directly to the building structure, installed over a Junction Box or conduit outing
- 5. All luminaires to be installed by a qualified electrician.

NOTE: The important safeguards and instructions appearing in this manual are not meant to cover all possible conditions and situations that may occur.

INSTALLATION:

1. Loosen 4 bolts to remove Lens, Gasket, and Lens Frame to access screws to LED/Driver Tray, remove screws securing LED/Driver Tray and retain screws for later use.

IMPORTANT: Notice Lens Frame orientation for ASYMMETRICAL Models.

2. Silicone Mounting Plate to surface, wall, or ceiling for IP66 rating, before mounting center over junction box, secure to surface with screws (provided by others 1/4" nominal diameter).

IMPORTANT: Ensure luminaire is level before tightening.

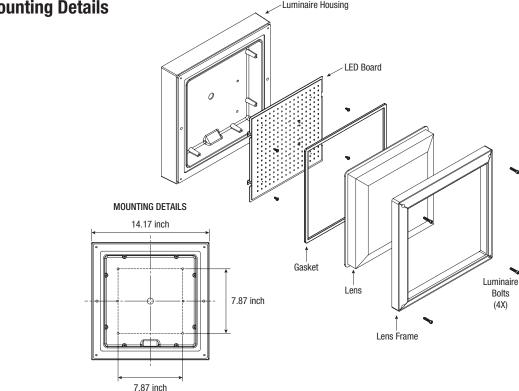
3. Attach wires from source to luminaire.

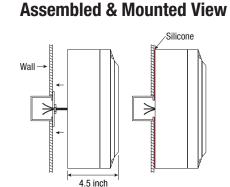
IMPORTANT: Make sure all connections follow code requirements.

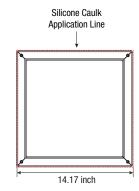
- 4. Re-attached LED/Driver Tray with retained screws from step 1.
- 5. Re-attached Lens. Gasket, and Lens Frame to luminaire.
- 6. Installer MUST add a bead of silicone where back edge of luminaire housing meets the mounting surface.

IMPORTANT: All FCL | SSL products can be cleaned with non-abrasive and chemical free agents. Use a soft cloth with mild detergent on exterior only.









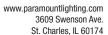
VR14S SERIES, 14-INCH SQUARE WITH BACK GASKET — INSTALLATION INSTRUCTIONS

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DETAILED ILLUSTRATION





PARAMOUNT

Conduit Surface Mount (CSM)

Includes: VR14S0, VR14SH, & VR14SX

GENERAL:

- Before starting the installation, make sure all electricity has been turned off and electrical breaker has been locked out and tagged out.
- To ensure the success of the installation, be sure to read these instructions and review the diagrams thoroughly before beginning.
- All electrical connections must be in accordance with local codes, ordinances, or the National Electrical Code.
- These luminaires are intended to be mounted directly to the building structure, installed over a Junction Box or conduit outing.
- 5. All luminaires to be installed by a qualified electrician.

NOTE: The important safeguards and instructions appearing in this manual are not meant to cover all possible conditions and situations that may occur.

INSTALLATION:

 Loosen 4 bolts to remove Lens, Gasket, and Lens Frame to access screws to LED/Driver Tray, remove screws securing LED/Driver Tray and retain screws for later use.

IMPORTANT: Notice Lens Frame orientation for ASYMMETRICAL Models.

Secure CSM box to J-Box with screws (provided by others), additional holes on CSM box to be used to secure to surface of wall or ceiling with screws (provided by others 1/4" nominal diameter)

IMPORTANT: Ensure CSM box is level before tightening.

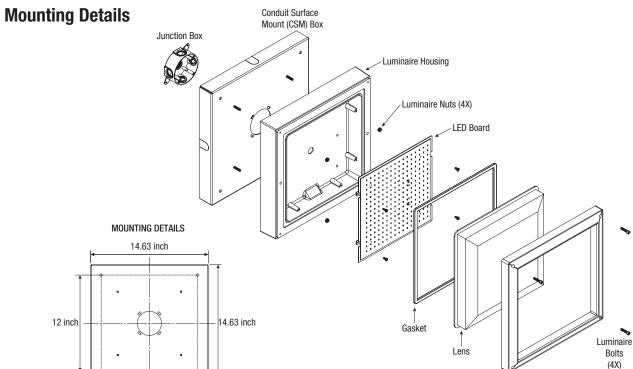
IMPORTANT: Ensure supply connection wires are accessible after mounting CSM box.

3. Connect wires from source to luminaires.

IMPORTANT: Make sure all connections follow code requirements.

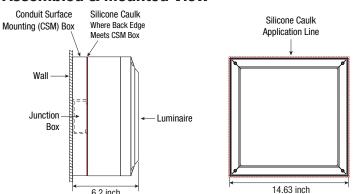
- 4. Attached the Luminaire to the CSM box with retained nuts from step 1.
- 5. Re-attached Lens, Gasket, and Lens Frame to luminaire.
- Installer MUST add a bead of silicone where back edge of luminaire housing meets the mounting surface.

IMPORTANT: All FCL | SSL products can be cleaned with non-abrasive and chemical free agents. Use a soft cloth with mild detergent on exterior only.



Assembled & Mounted View

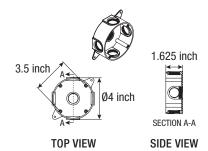
12 inch



Junction Box

Lens Frame

For use with 4" round, 1.5" deep weatherproof Junction Box and conduit fittings all marked suitable for wet locations.



VR14S Seriesii RG-TD-040725

VR14S SERIES, 14-INCH SQUARE WITH BACK GASKET — INSTALLATION INSTRUCTIONS

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Includes: VR14S0, VR14SH, & VR14SX

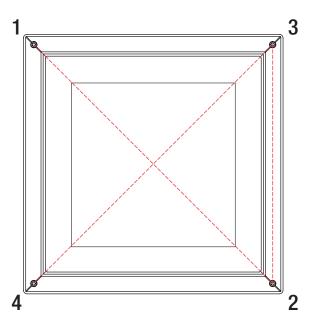
DETAILED ILLUSTRATION





www.paramountlighting.com 3609 Swenson Ave. St. Charles, IL 60174

Torque Pattern Sequence



LENS FRAME TORQUE

Lens Frame Torque Specifications			
Initial Drive	Secondary Torque (IN-LBS)	Final Torque (IN-LBS)	- (4) Socket Head Hex Drive Screws - Tool: 4 mm Hex (Standard)
Finger Tighten	20	40	- 1001. 4 IIIIII nex (Standard)