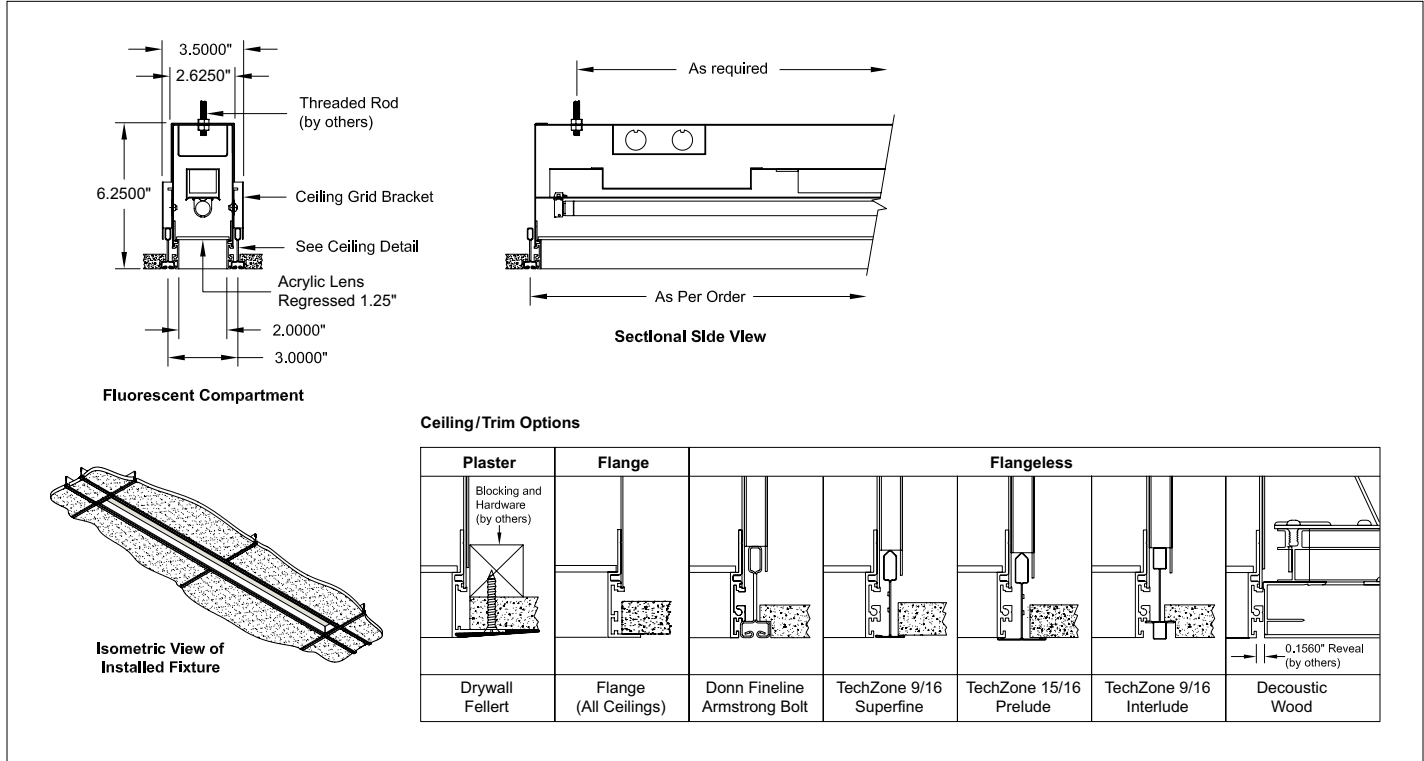


## Fluorescent Slot, Regressed Lens

T5



### VR2-1T - - -W-

| Fluor Wattage               | Ballast  | Length (Nominal)  | Trim Options*  | Voltage  |
|-----------------------------|--|---|--|--|
| See Configurations (Page 2) | <input type="checkbox"/> E (Electronic) Std.<br><input type="checkbox"/> D (Dimming) † | <input type="checkbox"/> 24" <input type="checkbox"/> 72"<br><input type="checkbox"/> 36" <input type="checkbox"/> 84"<br><input type="checkbox"/> 48" <input type="checkbox"/> 96"<br><input type="checkbox"/> 60" <input type="checkbox"/> Custom (specify) | <input type="checkbox"/> P (Plaster)<br><input type="checkbox"/> F (Flange)<br><input type="checkbox"/> X (Flangeless) | <input type="checkbox"/> 1 (120V)<br><input type="checkbox"/> 2 (277V) |
|                             | † Specify Ballast (required)   |   |  |  |

\* P=Plaster: For use with Drywall and Fellert.  
 F=Flange: For use with all ceiling conditions.  
 X=Flangeless: For use with Donn Finline 9/16, Armstrong Bolt Slot 9/16, TechZone 9/16 Superfine, TechZone 15/16 Prelude, TechZone 9/16 Interlude, Decoustic and Wood.

**Description**  
 Fluorescent slot with regressed lens.

**Features**

- Standard Lens: Frosted acrylic
- Shiplapped lenses for sections longer than 96"
- EZ Tilt lamp replacement
- Fixtures fabricated to any length (Refer to Page 2)
- Continuous run length configurations with fully illuminated corners
- Below ceiling access to ballast and wiring

**Fixture Specifications**  
 Finish: White (std), custom available.  
 Weight: Approx. 4 lbs. per linear foot  
 Ceiling Cutout: Refer to Page 2

**Electrical**

- Power Consumption: Per specification
- Ambient temperature 100 °F. maximum
- Integral electronic ballast(s), thermally protected
- Through branch wiring capable

**Mounting**

- Threaded rod, hanger wire or alternate mounting by others, consult factory

**Options (Consult factory)**

- Lenses: Specify on Page 3
- Occupancy sensor, daylight control module and EM pack
- HVAC, fire sprinkler, surveillance or public address systems integration.
- Nippo, Feelux, or Lumilux Seamless lamping

**Photometry:** Consult factory



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# Single Lamp Configurations

T5

## VR2

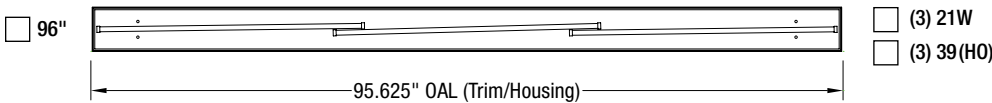
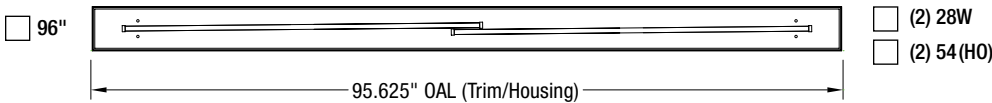
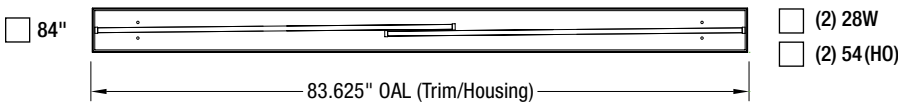
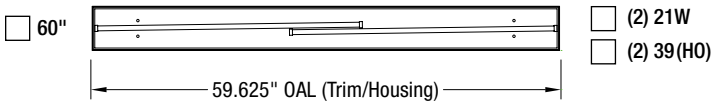
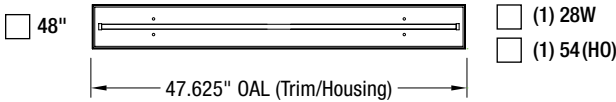
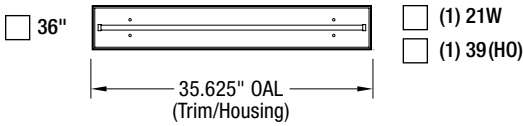
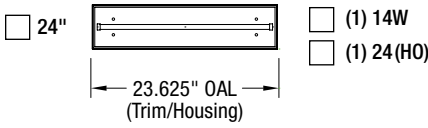
Job Name: \_\_\_\_\_ Fixture Type: \_\_\_\_\_

- 1 - Choose fixture configuration
  - 2 - Select desired fluorescent lamp wattage
- Custom configurations upon request

For fixture installation dimensions per trim type, follow formula below

|            |   |
|------------|---|
| Plaster    | <b>Furthest extent of tape-in flange</b><br>Length: OAL + 1.5", Width: 4.125"         |
|            | <b>Ceiling cut out</b><br>Length: OAL + 0.125", Width: 2.75"                          |
| Flange     | <b>Furthest extent of overlap flange</b><br>Length: OAL + 0.625", Width: 3.25"        |
|            | <b>Ceiling cut out</b><br>Length: OAL + 0.125", Width: 2.75"                          |
| Flangeless | <b>Opening for Wood/Tile/Decoustic ceilings</b><br>Length: OAL + 0.125", Width: 2.75" |
|            | <b>CTC Grid spacing for T-Grid/ATC systems</b><br>Length: OAL + 0.375", Width: 3"     |

Example: Flangeless 48" (Nom) VR2 in Decoustic ceiling  
Length: 47.625" + 0.125" = 47.75" x 2.75" Wide



Starfire's patent pending EvenGlow™ system eliminates lamp/socket imaging and bright spots.

## VR2

Job Name:

Fixture Type:

### Fluorescent Options

|                          | Acrylic Lenses     | Lens Efficiency | Cat. No.   |
|--------------------------|--------------------|-----------------|------------|
| <input type="checkbox"/> | Frosted (2067-P95) | 81%             | (standard) |
| <input type="checkbox"/> | 2447-P95           | 47%             | 47P        |
| <input type="checkbox"/> | D-Glare, Hi-Def    | 93%             | DH         |

For other lens options, consult factory.