# Series UGT

#### LED Nkpgct 'Surface Mount



#### **FEATURES & SPECIFICATIONS**

#### INTENDED USE

Full body micro silhouette makes a bold statement with a minimal design in r quv'r ckpvgf 'kp'r qy f gt'eqcvgf 'hrcv'y j kg'r qn guvgt finish (consult factory for other finishes). Scaled to the LED module the matte white diffuser surrounds the LEDs for soft lighting. Fixture can be surface mounted on wall or ceiling or pendant mounted with specially engineering cable mounting kit.

#### SIZE H x W x L in inches

- 3.93"H x 3.79"W x 23.60"L
- -3.93"H x 3.79"W x 47.20"L

/'50,5\$J 'z'509; \$Y 'z''; 6062\$N

#### **MATERIALS & FEATURES**

- Fully assembled housing is formed and welded, 22 gauge steel, chemically treated to resist corrosion and enhance paint adhesion
- Can be mounted individually or in continuous row
- Available with smooth frosted lens
- Knock-outs on back accept standard electrical fittings (by others) Consult factory for other locations
- Dimming ballast options available (consult factory for availability and stystem compatibility)



#### MOUNTING

Surface mount or Pendant mount. Horizontal or Vertical.

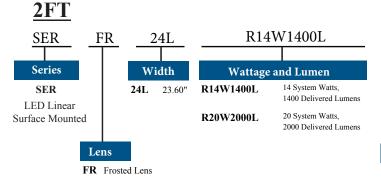
#### TYPICAL OPTIONS AND ACCESSORIES

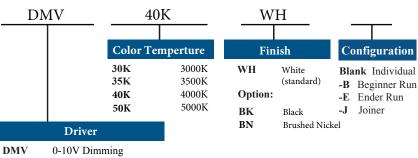
Whips, fuses, and cord sets. See options page at the end of the T02Strip section, or contact factory for more details.

Example: SERFR24LR14W1400LDMV40KWH

Example: SERFR48LR28W2800LDMV40KWH

#### **ORDERING INFORMATION**

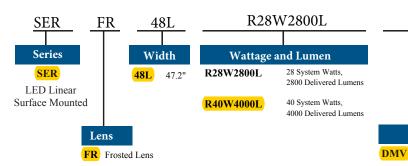


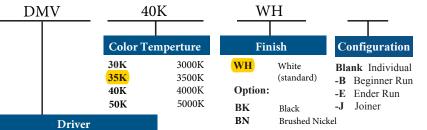


\*Field installed-Dimming Wire

DMVFID 0-10V Dimming
\*Factory installed-Dimming Wire

### 4FT





\*Field installed-Dimming Wire

DMVFID 0-10V Dimming

\*Factory installed-Dimming Wire

0-10V Dimming

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#### **Physical Specs**

SIZE 2.25" H x 1.38" W x 0.82" D (5.715 cm x 3.51 cm x 2.08 cm) WEIGHT 4 oz MOUNTING Snaps into 2 3/16" H x 1 5/16" W x 1" D cavity in fixture COLOR White

Add "SS" in front of "SER" for Occupancy Sensor

## **Occupancy Sensor**

**DMVFID** 0-10V Dimming

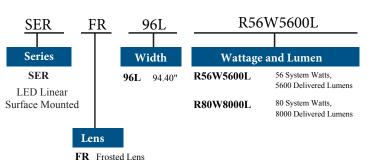
\*Factory installed-Dimming Wire

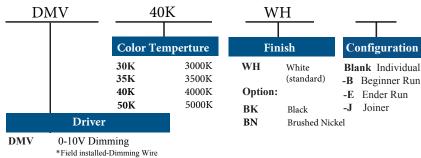
Self-Contained Relay,
No Power Pack Needed
No Minimum Load Requirements
Interchangeable Hot & Load Wires,
Impossible to Wire Backwards
Push-Button Programmable
Adjustable Time Delays
No Field Calibration or Sensitivity
Adjustments Required
Convenient Test Mode
100 hr Lamp Burn-in Timer
Green LED Indicator



Example: SERFR96LR56W5600LDMV40KWH

# 8FT





# **Accessories-Hanging Kit Options**

| Part Number | Descriptions   |
|-------------|--|
| HC501WH     | Cable kit with 4' Cable & 3 Wires Power Feed/Cable Incl. and White Canopy  |
| HC502WH     | Cable kit with 12' Cable & 3 Wires Power feed/Cable Incl. and White Canopy |
| HC5015WWH   | Cable kit with 4' Cable & 5 Wires Power Feed/Cable Incl. and White Canopy  |
| HC5025WWH   | Cable kit with 12' Cable & 5 Wires Power feed/Cable Incl. and White Canopy |
| 2SCS24WH    | Two Stem kits with 24" Stem, Canopy and Mounting hardware for a 4' fixture |

# Plug in system Options - it's for continuous run application by simply plugging in sections together

| Part Number | Descriptions   |
|-------------|--|
| PI1         | 3 Wires Harness, Including White, Black and Green                                    |
| PI2         | 4 Wires Harness, Including White, Black, Green and Blue for Emergency Battery Backup |
| PI3D        | 5 Wires Harness, Including White, Black, Green, Violet and Gray                      |

\* Add the accessries part numbers at the end to be factory installed

