



Energy-Efficient Direct Incandescent Replacement Type 2 G25 Style 3D Solid-State LED Light Bulb



Not ITE/Caltrans certified (Testing & evaluation currently in process)

Current design does not accommodate conflict monitor detection
(Conflict monitor circuit in design) Patent pending

Features

- Easy Installation Using Existing Socket, Lens, Reflector, No Throwaway Parts
- LED Operating Life: 100,000+ hrs (10+ years)
- Solid-State, High Shock/Vibration Resistant
- Type 2 Bulb Direct Incandescent Replacement
- On/Off Shock Resistant
- Three-Year Lamp Warranty

Benefits

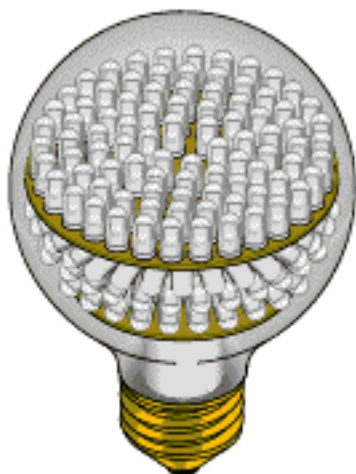
- Reduced Power Consumption
- Reduced Maintenance
- Reduced Warehouse Stock
- No Retrofitting Kits Required

Applications

- Traffic Lights Not for ITE
- Pedestrian Signals
- Toll Booths
- Receiving Docks

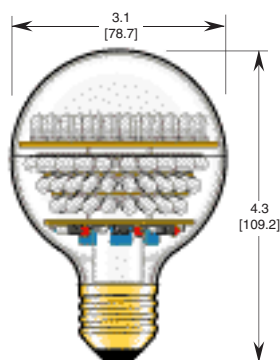
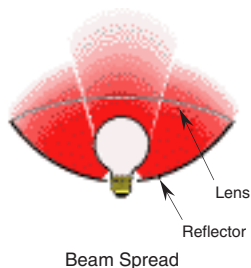
Options

- Industry Standard Bases
- Choice of Colors
- Special Voltages
- Flashing/Strobe Circuit

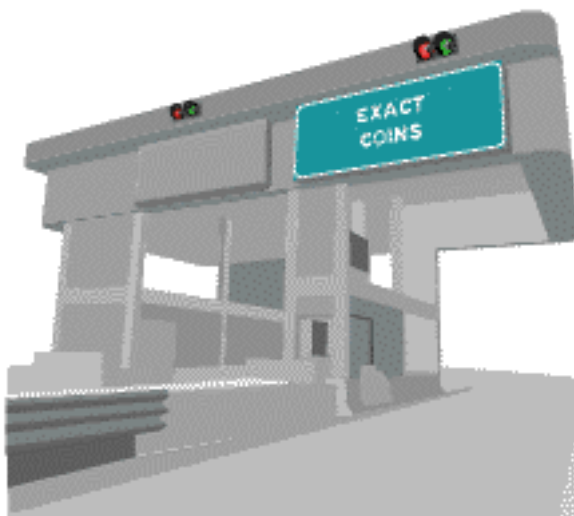


G25 Style Bulb

Part Number	Fixture Size	Color	Voltage	Energy Used (Watts)	Total Lighting Elements	Total Light Output Lux
TRF-G25-0UR-02	8"	Red	120 VAC	10.8	180	150
TRF-G25-0UO-02	8"	Portland Orange	120 VAC	10.8	180	80
TRF-G25-0UY-02	8"	Yellow	120 VAC	10.8	180	140
TRF-G25-0CW-02	8"	White	120 VAC	10.8	105	80
TRF-G25-0BG-02	8"	Blue Green	120 VAC	10.8	105	140
TRF-G25-0UB-02	8"	Blue	120 VAC	10.8	105	140



Used on 8" Fixture



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