

Key Features & Benefits:

- Up to 129 Lumens per Watt
- Glass Construction with Shatterproof Coating
- > 220° Beam Spread
- Double Ended or Single Ended Wiring
- Integral Driver (Isolated)



Project: _____ Date: _____

Catalog #: _____

Notes: _____

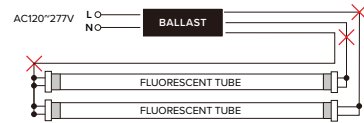


Technical Specifications:

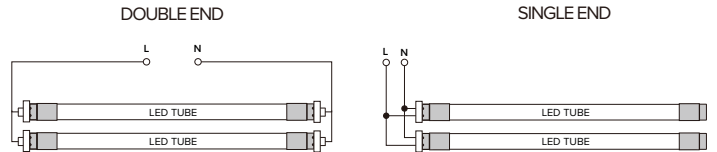
Power: 18 Watts
 Input Voltage: 120-277 VAC
 Lumen Output: Up to 2,348 Lumens
 Efficacy (lm/W): Up to 129 Lumens per Watt
 Kelvin: 3000K, 3500K, 4000K, 5000K
 Color Rendering Index (CRI): >80
 Material: Glass with PET Coating
 Power Factor: >0.9
 Rated Life (hrs): 50,000 Hours
 Base Type: G13
 Operating Temperature: -4°F ~ 113°F (-20°C ~ 45°C)
 Tube Dimensions (ØxL): 1" x 47.75"
 Tube Weight (lbs): 0.4 Pounds

GLV Wire Diagrams (Type B):

Before Upgrade:



After Upgrade:



ITEM#	WATTS	LUMEN OUTPUT	EFFICACY (lm/W)	KELVIN	DLC QPL CODE
ESL-T8-GLV-18W-F130	18W	2,214	122	3000K	PRACB2HH
ESL-T8-GLV-18W-F135	18W	2,248	124	3500K	P5WRPL40
ESL-T8-GLV-18W-F140	18W	2,281	125	4000K	PDU5PVB
ESL-T8-GLV-18W-F150	18W	2,348	129	5000K	P200AWUF

Ordering Guide:

Example Part Number: **ESL-T8-GLV-18W-F135**

ESL	-	T8	-	GLV	-	18W	-	F	1	
ESL		T8		TYPE		WATTS		LENS	GENERATION	KELVIN
		T8 Tube		Glass Line Voltage (4ft)		18W (18 Watts)		F (Frosted)	1 (1st Generation)	30 (3000 Kelvin) 35 (3500 Kelvin) 40 (4000 Kelvin) 50 (5000 Kelvin)