

Key Features & Benefits:

- Dual-Mode, Works With or Without Electronic Ballast
- Glass Construction with Shatterproof Coating
- > 220° Beam Spread
- Integral Driver (Isolated)



Technical Specifications:

Input Voltage: 120-277 VAC
 Lumen Output: Up to 1,475 Lumens
 Efficacy (lm/W): Up to 118 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
 Tube Dimensions (ØxL): 1" x 23.74"
 Tube Weight (lbs): 0.25 Pounds

Project: _____ Date: _____

Catalog #: _____

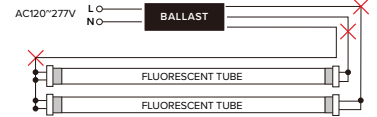
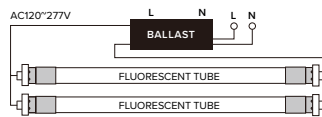
Notes: _____



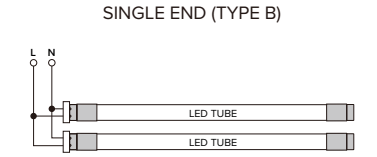
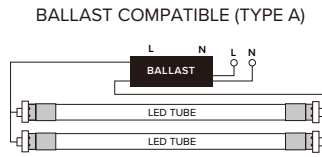
ITEM#	KELVIN	DLC QPL CODE
ESL-T8-GDT2-10W-F130	3000K	PHA31X57
ESL-T8-GDT2-10W-F135	3500K	P4SY49OH
ESL-T8-GDT2-10W-F140	4000K	PGDOHD9E
ESL-T8-GDT2-10W-F150	5000K	PIGX6T20

GDT Wiring:

Before Upgrade:



After Upgrade:



ITEM#	KELVIN	LINE VOLTAGE			0.78 BALLAST FACTOR			0.88 BALLAST FACTOR			1.18 BALLAST FACTOR		
		WATTS	LUMEN OUTPUT	(lm/W)	WATTS	LUMEN OUTPUT	(lm/W)	WATTS	LUMEN OUTPUT	(lm/W)	WATTS	LUMEN OUTPUT	(lm/W)
ESL-T8-GDT2-10W-F130	3000K	10W	1,390	139	10.3W	1,372	133	12.3W	1,438	116	12W	1,374	112
ESL-T8-GDT2-10W-F135	3500K	10W	1,390	139	10.3W	1,372	133	12.3W	1,438	116	12W	1,374	112
ESL-T8-GDT2-10W-F140	4000K	10W	1,400	140	10.3W	1,382	134	12.3W	1,451	117	12W	1,384	113
ESL-T8-GDT2-10W-F150	5000K	10W	1,410	141	10.3W	1,392	135	12.3W	1,475	118	12W	1,394	113

*For a complete list of compatible ballasts, refer to our Ballast Compatibility Guide

Ordering Guide:

Example Part Number: **ESL-T8-GDT2-10W-135**

ESL	-	T8	-	GDT2	-	10W	-	F	-	1	-	
ESL		T8		TYPE		WATTS		LENS		GENERATION		KELVIN
		T8 Tube		Glass Dual-Mode Tube (2 Foot)		10W (10 Watts)		F (Frosted)		1 (1st Generation)		30 (3000 Kelvin) 35 (3500 Kelvin) 40 (4000 Kelvin) 50 (5000 Kelvin)