



## T5 Type B

### FEATURES

- Solid state replacement for 2', 3', or 4' T5 linear fluorescent
- Unique design features uniform light output with no dark spots
- Double-end powered
- Frosted lens for uniform diffuse appearance
- No external ballast or driver required
- Ultra-high performance LEDs deliver up to 145 lpw
- Up to 50% instant energy savings
- Integral 120-277V drivers provide easy installation
- Use with T5 lamp holders
- Non-dimmable

### WARRANTY

- 5 year limited warranty. Additional warranty options available. Contact EiKO for details

### APPLICATIONS

- Commercial
- Industrial
- Hospitality
- Education
- Healthcare
- Retail

project name	type
catalog number	voltage
approved by	date



	7W		12W		18W		24W	
	12W	15W	18W	24W	30W	36W	48W	60W
<b>PERFORMANCE</b>	Power Consumption	7W	12W	12W	18W	15W	24W	
	Nominal Lumens	1,000	1,700	1,700	2,500	1,800/1,900	3,300/3,500	
	Efficacy (LPW)	143	142	142	139	120/127	138/146	
	CRI	>80						
	Beam	120°						
	CCT	3000K, 4000K, 5000K						
	Life (L70)	50,000 hours						
<b>ELECTRICAL</b>	Power Factor	≥0.9						
	Input Voltage	120-277V						
<b>CONSTRUCTION</b>	Operating Temperature	-4°F to 104°F (-20°C to 40°C)						
	Length	2'	3'	4'				
	Base	G5						
<b>LISTINGS</b>	Certification(s)	DesignLights Consortium® Qualified; NSF; cULus Classified						
	Material Usage	RoHS Compliant; no mercury						
	Environment	Suitable for use in enclosed fixtures						



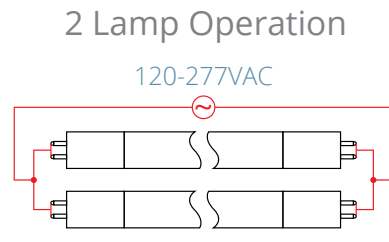
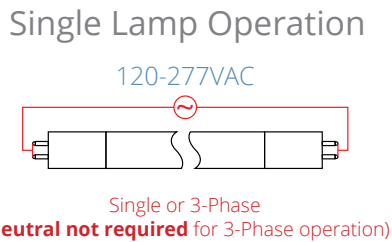
# PERFORMANCE SUMMARY

ORDER CODE	ITEM #	WATTS	LUMENS	LPW	CCT	CRI	ENVELOPE	VOLTS	LIFE HOURS	DLC STANDARD
<b>2' LENGTH</b>										
12077	LED7WT5HE/22/835-G9D	7W	950	136	3500K	>80	Glass	120-277V	50,000	
12078	LED7WT5HE/22/840-G9D	7W	1,000	143	4000K	>80	Glass	120-277V	50,000	
12079	LED7WT5HE/22/850-G9D	7W	1,000	143	5000K	>80	Glass	120-277V	50,000	
12071	LED12WT5HO/22/835-G9D	12W	1,600	133	3500K	>80	Glass	120-277V	50,000	
12072	LED12WT5HO/22/840-G9D	12W	1,740	145	4000K	>80	Glass	120-277V	50,000	
12073	LED12WT5HO/22/850-G9D	12W	1,740	145	5000K	>80	Glass	120-277V	50,000	

<b>3' LENGTH</b>										
12080	LED12WT5HE/34/835-G9D	12W	1,620	135	3500K	>80	Glass	120-277V	50,000	
12081	LED12WT5HE/34/840-G9D	12W	1,740	145	4000K	>80	Glass	120-277V	50,000	
12082	LED12WT5HE/34/850-G9D	12W	1,740	145	5000K	>80	Glass	120-277V	50,000	
12074	LED18WT5HO/34/835-G9D	18W	2,400	133	3500K	>80	Glass	120-277V	50,000	
12075	LED18WT5HO/34/840-G9D	18W	2,600	144	4000K	>80	Glass	120-277V	50,000	
12076	LED18WT5HO/34/850-G9D	18W	2,600	144	5000K	>80	Glass	120-277V	50,000	

<b>4' LENGTH</b>										
11276	LED15WT5HE/46/835-G9D	15W	1,800	120	3500K	>80	Glass	120-277V	50,000	✓
11277	LED15WT5HE/46/840-G9D	15W	1,900	127	4000K	>80	Glass	120-277V	50,000	✓
11278	LED15WT5HE/46/850-G9D	15W	1,900	127	5000K	>80	Glass	120-277V	50,000	✓
11045	LED24WT5HO/46/835-G9D	24W	3,300	137.5	3500K	>80	Glass	120-277V	50,000	✓
11046	LED24WT5HO/46/840-G9D	24W	3,500	145.8	4000K	>80	Glass	120-277V	50,000	✓
11047	LED24WT5HO/46/850-G9D	24W	3,500	145.8	5000K	>80	Glass	120-277V	50,000	✓

## DIMENSIONS / WIRING



Note: both pins must be connected.