

# LED LINEAR DUAL POWER

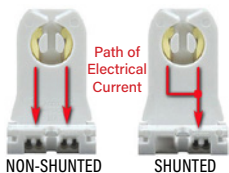
DIRECT WIRE • BI PIN • DOUBLE ENDED CONNECTION • UL TYPE B

The Superior Life® LED linear tube provides exceptional LED lighting with reduced energy and maintenance costs. The linear LED does not use a fluorescent ballast to work; instead it features a built in universal line voltage driver, making it a top of the line replacement for standard fluorescent tubes.

## FEATURES

- High Efficiency, Energy Saving
- Premium Construction - Longer lamp life and durability.
- High Performance LEDs - Bright and high lumens per watt light output.
- Mercury Free - Environmentally friendly.
- Little to no UV or Projected Heat - Reduces fading and AC costs.
- Vibration and Shock Resistant
- No Ballast Required - Lamp runs off the main.
- Double Ended Connection\*
- Compatible with Shunted and Non-Shunted Sockets\*

\* See install instructions for specific wiring and further details.



## APPLICATIONS

### COMMERCIAL & INDUSTRIAL



Offices

Schools

Retail Stores

Warehouses

Banking

Work Spaces

## WARRANTY



## QUALIFICATIONS



Qualifications vary, see technical data for specific information.



# LED DUAL POWER TUBES



## T6 TUBES

WATTS	ITEM#	DESCRIPTION	DLC*	CEE	UL/ETL	CCT	LUMENS	LM/W	BEAM	CRI	MOL	VOLTS	BASE	LIFE	CASE
													LED TUBE - T5 LED TUBE DIRECT WIRE		
<b>2' - FROST</b>															
9	90425	9WT6/50K/FR/DP - SL°			UL	5000K	1200	120	160°	83	24"	120-277	MINI BI PIN	50K	25

## T8 TUBES

WATTS	ITEM#	DESCRIPTION	DLC*	CEE	UL/ETL	CCT	LUMENS	LM/W	BEAM	CRI	MOL	VOLTS	BASE	LIFE	CASE
													LED TUBE - 4FT LED TUBE DIRECT WIRE		
<b>4' - FROST</b>															
10.5	91267	10.5WT8/40K/FR/DP - SL°	★		UL	4000K	1650	157	160°	82	48"	120-277	MED BI PIN	50K	25
	91268	10.5WT8/50K/FR/DP - SL°	★		UL	5000K	1650	157	160°	82	48"	120-277	MED BI PIN	50K	25
14	91138	14WT8/35K/FR/DP - SL°	★	☑	ETL	3500K	1800	128	150°	80	47.2"	120-277	MED BI PIN	50K	25
	91139	14WT8/40K/FR/DP - SL°	★	☑	ETL	4000K	1800	128	150°	80	47.2"	120-277	MED BI PIN	50K	25
	91140	14WT8/50K/FR/DP - SL°	★	☑	ETL	5000K	1800	128	150°	80	47.2"	120-277	MED BI PIN	50K	25
17	91141	17WT8/35K/FR/DP - SL°	★	☑	ETL	3500K	2200	129	150°	80	47.2"	120-277	MED BI PIN	50K	25
	91142	17WT8/40K/FR/DP - SL°	★	☑	ETL	4000K	2200	129	150°	80	47.2"	120-277	MED BI PIN	50K	25
	91143	17WT8/50K/FR/DP - SL°	★	☑	ETL	5000K	2200	129	150°	80	47.2"	120-277	MED BI PIN	50K	25

## T8 SAFETY COATED TUBES\*

WATTS	ITEM#	DESCRIPTION	DLC*	CEE	UL/ETL	CCT	LUMENS	LM/W	BEAM	CRI	MOL	VOLTS	BASE	LIFE	CASE
													LED TUBE - SAFETY COATED - 4FT LED TUBE DIRECT WIRE		
<b>4' - FROST</b>															
11.5	91274	11.5WT8/35K/FR/DP/SC/V5 - SL°	★		UL	3500K	1650	144	160°	83	48"	120-277	MED BI PIN	50K	25
	91275	11.5WT8/40K/FR/DP/SC/V5 - SL°	★	☑	UL	4000K	1750	152	160°	83	48"	120-277	MED BI PIN	50K	25
	91276	11.5WT8/50K/FR/DP/SC/V5 - SL°	★	☑	UL	5000K	1800	157	160°	83	48"	120-277	MED BI PIN	50K	25
16.5	91328	16.5WT8/40K/FR/DP/SC/V5 - SL°	★	☑	UL	4000K	2300	130	160°	83	48"	120-277	MED BI PIN	50K	25
	91329	16.5WT8/50K/FR/DP/SC/V5 - SL°	★	☑	UL	5000K	2400	132	160°	83	48"	120-277	MED BI PIN	50K	25
18.5	91411	18.5WT8/40K/FR/DP/SC/V5 - SL°	★	☑	UL	4000K	2500	130	160°	83	48"	120-277	MED BI PIN	50K	25
	91412	18.5WT8/50K/FR/DP/SC/V5 - SL°	★	☑	UL	5000K	2600	132	160°	83	48"	120-277	MED BI PIN	50K	25

\*T8 Safety Coated Tubes have dual wiring capabilities they can be wired as a double or single ended tube, please see lamp specific install instructions for further details.

Key: SL = Superior Life° / LM = Lumens

Not all product variations listed on this page are DLC qualified. Visit [www.designlights.org/search](http://www.designlights.org/search) to confirm qualification. • Published lumens on LED products are approximate and may vary slightly. • Specifications are subject to change without notice. • Photos and drawings may not be to scale and are for general reference only.

