



# LED LINEAR DIRECT WIRE DUAL POWER 8'

DOUBLE ENDED CONNECTION • SINGLE PIN • RDC • 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\*

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

## APPLICATION

### COMMERCIAL & INDUSTRIAL



Offices                      Warehouses  
 Schools                      Banking  
 Retail Stores              Work Spaces

## WARRANTY



## QUALIFICATIONS\*



\*Qualifications can vary per item, see technical data sheets (TDS) for specific information.

WATTS	ITEM#	DESCRIPTION	DLC®	UL/ETL	CCT	LUMENS	LM/W	BEAM	CRI	MOL	VOLTS	BASE	AVG. LIFE HOURS	CASE
<b>8' - FROST - SINGLE PIN</b>														
34	90744	34WT8/40K/FR/SINGLE PIN - SL®	★	UL	4000K	4400	129	210°	82	94"	120-277	SINGLE PIN	50,000	10
	90745	34WT8/50K/FR/SINGLE PIN - SL®	★	UL	5000K	4400	129	210°	82	94"	120-277	SINGLE PIN	50,000	10
43	90740	43WT8/40K/FR/SINGLE PIN - SL®	★	UL	4000K	5500	128	210°	82	94"	120-277	SINGLE PIN	50,000	10
	90741	43WT8/50K/FR/SINGLE PIN - SL®	★	UL	5000K	5500	128	210°	82	94"	120-277	SINGLE PIN	50,000	10
<b>8' - FROST - RDC</b>														
43	90816	43WT8/50K/FR/HO - SL®		UL	5000K	5500	128	210°	82	94"	120-277	RDC	50,000	10

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.



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