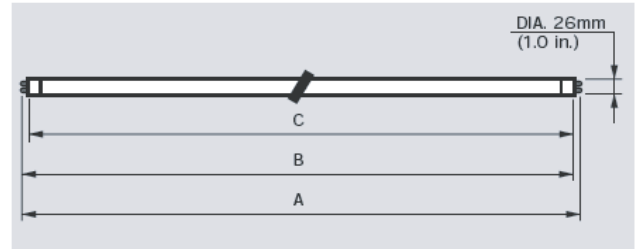


# LED T-8™ LINEAR TUBE

New! Product Information Data Sheet

## LED Advanced Lighting Technology



Dimensions in mm (inches)

Lamp Type	A max.	B min.	B max.	C max.
10W (2')	23.8"	23.4"	23.5"	23.22"
20W (4')	47.8"	47.4"	47.5"	47.22"
26W (4')	47.8"	47.4"	47.5"	47.22"

### Technical Data:

Item Number	Watts	Input Line Current-Max.	Power Factor	THD	M.O.L. (Inch)	D (Inch)	C (Inch)	Color Temp. (°K)	Ra	Lumens	Lm/W	Energy Savings Replacement For Fluorescent		
												Watts	Lumens	Lm/W
LED-88010-830-UNV	10	0.160 A	>0.90	<15%	23.8	1.0	23.2	3000°	>80	950	95	32	1530	90
LED-88010-850-UNV	10	0.160 A	>0.90	<15%	23.8	1.0	23.2	5000°	>80	1000	100	32	1530	90
LED-88020-830-UNV	20	0.180 A	>0.90	<15%	47.8	1.0	47.2	3000°	>80	1900	95	32	2900	90
LED-88020-850-UNV	20	0.180 A	>0.90	<15%	47.8	1.0	47.2	5000°	>80	2000	100	32	2900	90
LED-88026-830-UNV	26	0.230 A	>0.90	<15%	47.8	1.0	47.2	3000°	>80	2470	95	32	2900	90
LED-88026-850-UNV	26	0.230 A	>0.90	<15%	47.8	1.0	47.2	5000°	>80	2600	100	32	2900	90

APPLICATION INFORMATION: IDEAL REPLACEMENTS FOR ORDINARY T-8 FLUORESCENT TUBES  
LED T-8 TUBES DESIGNED FOR USE IN ALL TYPES OF INDOOR AND OUTDOOR FIXTURES.

### Features and Benefits

- \* Long Life: 70,000 + hour lifespan exceeds even the highest quality fluorescent tubes
- \* Flicker-Free Lighting: Eliminate eye strain associated with fluorescent lighting
- \* Shatter-Proof Design: Will not break even if dropped
- \* Self-Ballasted - DO NOT REQUIRE REMOTE BALLASTS
- \* Mercury FREE: Allows the use of tube lighting when mercury contamination is not an option
- \* Universal Input Voltage: AC 110~277V
- \* No Radiated EMI Interference: Perfect for use where EMI sensitive instruments are used
- \* Ideal product for hospital lighting applications
- \* Instant Start at any temperature (-20 C to 75 C) or humidity conditions
- \* Glare-Free(TM) - made with patented Meso-Lens(TM)
- \* RoHS Compliant

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1-21-11 Rev.

