FEIT ELECTRIC

WHY FEIT LED TUBE LIGHTS

Superior Light Quality

RESIDENTIAL AND COMMERCIAL APPLICATIONS

LED linear tubes provide a flicker-free instant ON light with no warm-up time compared to fluorescent tubes. They deliver exceptional color quality making hues appear vibrant and details crisp.

CHOOSE YOUR PERFECT FIT

G5 Base **G13 Bi-Pin Base** **G13 Bi-Pin Base**

Single-Pin Tubes: These are commonly designed for instant-start ballasts. The single pin on each end allows for a quick electrical connection, making them ideal for setups requiring frequent on/off cycling.

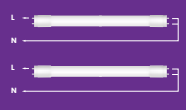
Two-Pin Tubes: These work with rapid-start or preheat ballasts and require two electrical connections to preheat the cathodes before ignition. Preheating helps extend the tube's lifespan, making these more common in residential or smaller-scale setups.

Direct Replacement (Type A)

Easy and quick to install. No rewiring required. Uses existing ballast.

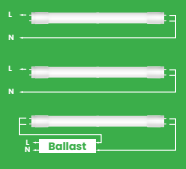
Ballast Bypass / Direct Wire (Type B)

Requires direct wiring and longer installation time. Bypassing the ballast means less maintenance over time.



Two Solutions (Type A / B)

Universal application that uses either plug and play or ballast bypass.



CHOOSE YOUR ATMOSPHERE

Complements your space's mood and function with **different white light temperature options**

selectable white+

Choose from 3000K, 4000K, 5000K, 6500K or 4 in 1 bulb selectable options during installation.

- **SHATTER-RESISTANT**
- **ENERGY SAVING**
- **MERCURY-FREE**
- **LONG LIFE**
- **INSTANT ON TO FULL BRIGHTNESS**
- **NO FLICKER**
- **NO BLACK LAMP ENDS**
- **NO SPECIAL DISPOSAL REQUIRED**
- **ACCURATE COLOR RENDERING**

Longer Life

Lower heat emission extends the life of the tube and ends do not turn black or burn with age. Long-lasting LED tubes offer up to 35,000 hours/ 31.9 years of reliable illumination.

Shatter-Resistant Durable design

Designed for hassle-free disposal and use, the tubes are mercury-free and equipped with a protective layer to make them easier to handle without breaking compared to traditional fluorescent tubes.

Energy-Saving LED Technology

Enjoy all the benefits of advanced LED energy-saving technology. LED tubes offer more lumens per watt than fluorescent alternatives saving you energy and money.

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Item No.	THD SKU	Shape Code	Light Bulb Base Code	Wattage	CCT	Type	Lumens	Life Hours	Equiv. Wattage	Item MOL/ Length	Item per Pack
T818/830/LED	1008162983	T8	G13	12	3000	Type A	1000	35000	15	18	1
T818/840/LED	1008162980	T8	G13	12	4000	Type A	1000	35000	15	17.8	1
T818/850/LED	1008162993	T8	G13	12	5000	Type A	1000	35000	15	17.8	1
T24/830/LEDG2/RP	1006012474	T8	G13	10	3000	Type A	800	50000	20	23.9	1
T24/840/LEDG2/RP	1006012473	T8	G13	10	4000	Type A	800	50000	20	23.7	1
T24/850/LEDG2/RP	1006012466	T8	G13	10	5000	Type A	800	50000	20	24	1
T24/865/LEDG2/RP	1009888089	T8	G13	10	6500	Type A	800	50000	20	23.8	1
T36/830/LEDG2/RP	1006012478	T8	G13	16	3000	Type A	1450	50000	25|30	35.9	1
T36/840/LEDG2/RP	1006012480	T8	G13	16	4000	Type A	1450	50000	25|30	35.7	1
T36/850/LEDG2/RP	1006012488	T8	G13	16	5000	Type A	1450	50000	25|30	36	1
T36/865/LEDG2/RP	1009888092	T8	G13	16	6500	Type A	1450	50000	25|30	36	1
T848/830/LEDG2/2/RP	1006012483	T8	G13	18	3000	Type A	1800	35000	32	48	2
T848/830/LED/10	1008153726	T8	G13	18	3000	Type A	1800	35000	32	47.8	10
T848/840/LEDG2/2/RP	1006012484	T8	G13	18	4000	Type A	1800	35000	32	47.6	2
T848/840/LEDG2/10/RP	1001693076	T8	G13	18	4000	Type A	1800	35000	32	47.6	10
T848/840/LED/25	1007965679	T8	G13	18	4000	Type A	1800	35000	32	47.8	25
T848/850/LEDG2/2/RP	1005871669	T8	G13	18	5000	Type A	1800	35000	32	47.8	2
T848/850/LED/10	1008153958	T8	G13	18	5000	Type A	1800	35000	32	47.5	10
T848/850/LED/25	1007965678	T8	G13	18	5000	Type A	1800	35000	32	47.8	25
T848/865/LEDG2/2/RP	1006012469	T8	G13	18	6500	Type A	1800	35000	32	47.6	2
T848/865/LED/10	1008153718	T8	G13	18	6500	Type A	1800	35000	32	48	10
T848/865/LED/25	1007965681	T8	G13	18	6500	Type A	1800	35000	32	47.8	25
T848HO/830/LED/2/RP	1008162982	T8	G13	32	3000	Type A	3600	25000	32	47.9	2
T848HO/830/LED/10	1008153616	T8	G13	32	3000	Type A	3600	25000	32	47.7	10
T848HO/840/LED/2/RP	1008162999	T8	G13	32	4000	Type A	3600	25000	32	47.8	2
T848HO/840/LED/10	1008153961	T8	G13	32	4000	Type A	3600	25000	32	47.9	10
T848HO/850/LED/2/RP	1008163005	T8	G13	36	5000	Type A	3600	25000	32	47.9	2
T848HO/850/LED/10	1008153625	T8	G13	32	5000	Type A	3600	25000	32	47.7	10
T848HO/865/LED/2/RP	1008162986	T8	G13	32	6500	Type A	3600	25000	32	47.9	2
T848HO/865/LED/10	1008089756	T8	G13	32	6500	Type A	3600	25000	32	47.6	10
T1248/830/LEDG2/2/RP	1006012472	T12	G13	20	3000	Type A	1800	35000	40	47.9	2
T1248/840/LEDG2/2/RP	1006012485	T12	G13	20	4000	Type A	1800	35000	40	47.7	2
T1248/840/LED/10	1008153663	T12	G13	20	4000	Type A	1800	35000	40	47.8	10
T1248/840/LED/25	1009888087	T12	G13	20	4000	Type A	1800	35000	40	48	25
T1248/850/LEDG2/2/RP	1006012486	T12	G13	20	5000	Type A	1800	35000	40	47.8	2
T1248/865/LEDG2/2/RP	1008089760	T12	G13	20	6500	Type A	1800	35000	40	47.9	2
T1248HO/830/LED/2/RP	1008162976	T12	G13	40	3000	Type A	3600	35000	40	47.7	2
T1248HO/840/LED/2/RP	1008162996	T12	G13	40	4000	Type A	3600	35000	40	47.6	2
T1248HO/840/LED/10	1008153659	T12	G13	40	4000	Type A	3600	35000	40	47.8	10
T1248HO/850/LED/2/RP	1008162984	T12	G13	40	5000	Type A	3600	35000	40	47.6	2
T1248HO/865/LED/2/RP	1008163010	T12	G13	40	6500	Type A	3600	35000	40	47.8	2
T96/840/LED/2	1008163014	T8	FA8	40	4000	Type A	5000	50000	59|75	93.4	2
T1296/840/A/LEDG2/2	1008089762	T12	FA8	40	4000	Type A	5000	35000	60|75	94	2
T1296/865/A/LEDG2/2	1008162994	T12	FA8	40	6500	Type A	5000	35000	60|75	93.9	2
FC8/865/LED	1008163012	T9	G10q	15	6500	Type A	1400	25000	22	8.4	1
FC12/865/LED	1008162985	T9	G10q	20	6500	Type A	2000	25000	32	11.8	1
T521/830/LED	1008163000	T5	G5	12	3000	Type A	1100	35000	13	21	1
T521/840/LED	1008162997	T5	G5	12	4000	Type A	1100	35000	13	21	1
T521/865/LED	1008163001	T5	G5	12	6500	Type A	1100	35000	13	21	1
T512/830/LED	1008162995	T5	G5	6	3000	Type A	600	35000	8	11.9	1
T512/865/LED	1008162975	T5	G5	6	6500	Type A	600	35000	8	11.9	1
T512/840/LED	1008162991	T5	G5	6	4000	Type A	600	35000	8	12	1
T848/840/AB/U6/LED	1006012477	T8	G13	15	4000	Type A/B	2100	50000	32	22.7	1
T848/850/AB/U6/LED	1009888094	T8	G13	15	5000	Type A/B	2100	50000	32	22.6	1
T4815/840/AB/LED10RP	1004685297	T8	G13	15	4000	Type A/B	1850	50000	32	47.8	10
T48/840/B/LED/10	1008162978	T8	G13	18	4000	Type B	1800	50000	40	47.8	10
T48/850/B/LED/10	1009888090	T8	G13	18	5000	Type B	1800	50000	32	47.7	10
T48/840/B/LED/25	1009888095	T8	G13	18	4000	Type B	1800	50000	32	47.8	25
T96/850/B/LEDG2/2	1009888093	T8	FA8	40	5000	Type B	5000	35000	59	93.9	2
T96/865/B/LEDG2/2	1008153965	T8	FA8	40	6500	Type B	5000	35000	59	93.8	2
Selectable color temperature											
T1224/4CCT/LED	1012094687	T12	G13	14	3000|4000|5000|6500	Type A	1200	35000	20	23.7	1
T1236/4CCT/LED	1009888091	T12	G13	16	3000|4000|5000|6500	Type A	1450	35000	30	35.7	1
T848/4CCT/LED/2	1012094683	T8	G13	18	3000|4000|5000|6500	Type A	1800	35000	32	47.5	2
T848/4CCT/LED/10	1012094686	T8	G13	18	3000|4000|5000|6500	Type A	1800	35000	32	47.7	10
T1248/4CCT/LED/2	1012094681	T12	G13	20	3000|4000|5000|6500	Type A	1800	35000	40	47.8	2
T1248/4CCT/LED/10	1012094684	T12	G13	20	3000|4000|5000|6500	Type A	1800	35000	40	47.7	10
T534/4CCT/LED	1009888088	T5	G5	18	3000|4000|5000|6500	Type A	1800	50000	21	34.2	1
T548HO/4CCT/LED/2	1008153731	T5	G5	32	3000|4000|5000|6500	Type A	3300	50000	54	45.8	2
T548/4CCT/LED/2	1008163015	T5	G5	18	3000|4000|5000|6500	Type A	1800	50000	28	45.8	2
FC16T9/4CCT/LED	1012094685	T9	G10q	25	3000|4000|5000|6500	Type A	2950	35000	40	16	1
FC8/3CCT/LED	1006012475	T9	G10q	15	3500|4000|6500	Type A	1400	25000	22	8.5	1
FC9/3CCT/LED	1006012465	T9	G10q	16	3500|4000|6500	Type A	1400	25000	30	8.9	1
FC12/3CCT/LED	1006012491	T9	G10q	20	3500|4000|6500	Type A	2000	25000	32	12	1
T4815/4CCT/AB/LED/2	1008162979	T8	G13	18	3000|4000|5000|6500	Type A/B	1800	50000	32	47.7	2
T4815/4CCT/AB/LED/10	1007965677	T8	G13	18	3000|4000|5000|6500	Type A/B	1800	50000	32	47.9	10
T848/3CCT/U6/LED	1008163003	T8	G13	15	3000|4000|6500	Type A/B	2100	50000	32	22.7	1
T4815/4CCT/B/LED/2	1008163006	T8	G13	18	3000|4000|5000|6500	Type B	1800	50000	32	47.7	2
T4815/4CCT/B/LED/10	1008153959	T8	G13	18	3000|4000|5000|6500	Type B	1800	50000	32	47.8	10
T512/4CCT/B/LED	1012094682	T5	G5	6	3000|4000|5000|6500	Type B	600	50000	8	12	1
T521/4CCT/B/LED	1012094688	T5	G5	12	3000|4000|5000|6500	Type B	1100	50000	13	21	1