

Refit Solutions



Application illustration only, subject lamps not used in photo.



Integrated LED U-Tube

Convert your existing linear fluorescent fixture to LED lighting without needing a comprehensive reinstall. LED tubes are ideal for those seeking high energy savings with minimal installation time. Each LED tube is outfitted with an internal GE driver. GE integrated LED tubes run on electronic T8 instant-start or programmed start ballasts.

FEATURES

- T8 U-Tube 6" Spacing
- 1800-1900 lumen option available
- >120 total system lumens per watt (LPW)
- 3000K, 3500K, 4000K and 5000K
- 50,000-hour rated life
- UL and cUL listed
 - in compliance with UL 1598 certification
- Open or Enclosed Fixtures
- Damp rating
- 5 year warranty

BENEFITS

- Fast and Easy LED upgrade
- Low energy LFL replacement
- 2X longer life than LFL (50,000 vs. 24,000 hours)
- Better quality of light
 - instant on
- Shatter resistant
- No UV
- Easy disposal, non-hazardous waste

To learn more about saving money and energy, go to www.led.com.

Product Specifications

Integrated Refit LED U-Tubes



GE Product Code	Description	Bulb Shape	Base	Low BF Watts	Normal BF Watts	High BF Watts	Case Qty	Length (In)	Low BF Initial Lumens	Normal BF Initial Lumens	High BF Initial Lumens	Color Temp (°K)	CRI	Rated Life (L70)	DLC Listed
43120	LED13ET8/U6/830	T8	Med Bi-Pin (G13)	11	13	16	12	22.5	1500	1800	2200	3000	80+	50,000	NA
43125	LED13ET8/U6/835	T8	Med Bi-Pin (G13)	11	13	16	12	22.5	1550	1850	2250	3500	80+	50,000	NA
43129	LED13ET8/U6/840	T8	Med Bi-Pin (G13)	11	13	16	12	22.5	1600	1900	2300	4000	80+	50,000	NA
43130	LED13ET8/U6/850	T8	Med Bi-Pin (G13)	11	13	16	12	22.5	1600	1900	2300	5000	80+	50,000	NA

System Watts - Refit LED Tubes

Ballast Factor	LED13ET8G/U6/8XX Rated Lumens	LED Approx. System Watts per tube	F32T8/U6 Approx. System Watts per lamp
L (232MAX-G-L)	1500	13	25
N (232MAX-G-N)	1800	15	28
H (232MAX-G-N)	2200	20	37

Lumen and wattage numbers above are approximations that can be used for estimates only. LED System Watts - Add 10%-12% to LED Tube wattage for driver losses.

Check ballast compatibility at www.gelighting.com/LEDTUBES-ballast-compatibility



Product is compliant with material restriction requirements of RoHS

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LEDL036 (Rev 8/01/19)