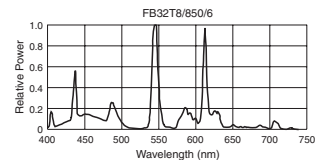
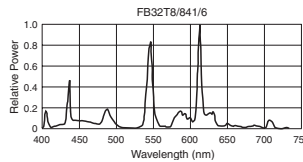
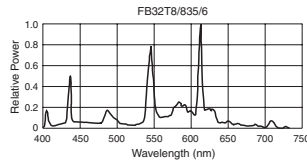
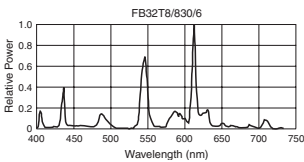
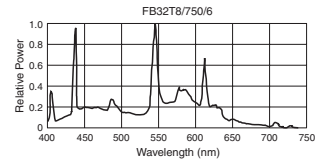
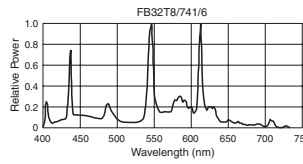
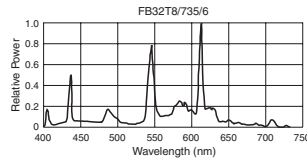
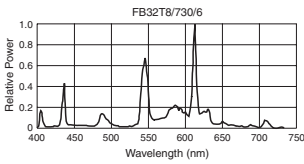
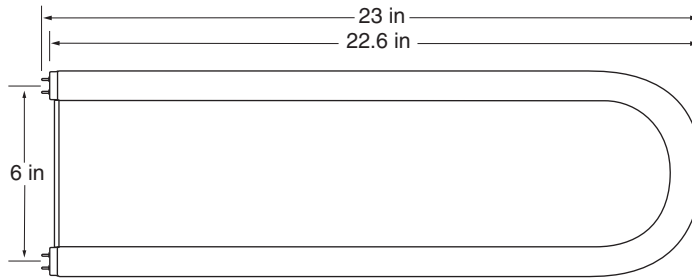




CHARACTERISTICS & SPECIFICATIONS

ULTRA 8™ T8 U-BEND Bi-Pin G13 Base Universal Burn Position



Watts (W)	Ushio Ordering Code	Ushio Lamp Code	MOL (mm)	MOL (in)	Color Temp (K)	CRI	Initial Lumens (lm)	Average Rated Life* (h)	Commercial Life** (h)
Ultra8™ U-Bend 700 Series									
32	3000271	FB32T8/730/6	584	23	3000	75	2650	24,000	30,000
32	3000272	FB32T8/735/6	584	23	3500	75	2650	24,000	30,000
32	3000273	FB32T8/741/6	584	23	4100	75	2650	24,000	30,000
32	3000274	FB32T8/750/6	584	23	5000	75	2600	24,000	30,000
Ultra8™ U-Bend Tri-phosphor 800 Series for superior color rendering									
32	3000275 ●	FB32T8/830/6	584	23	3000	85	2900	24,000	30,000
32	3000276	FB32T8/835/6	584	23	3500	85	2900	24,000	30,000
32	3000277	FB32T8/841/6	584	23	4100	85	2900	24,000	30,000
32	3000278	FB32T8/850/6	584	23	5000	84	2750	24,000	30,000

● Special order item only

These lamps are designed to operate on rapid start ballasts and the life ratings listed reflect this fact. Rated life for these lamps on instant start ballasts are reduced by 25%. When using dimmers, dimming systems, or occupancy sensors, the lamp life will also be affected. The dimming system manufacturer can advise the affect of their system on lamp life.

* Based on ANSI / IESNA standards of 3 hours per start
** Based on estimated commercial operating standards of 12 hours per start

Sold in Case Quantity only (20/case)

Form No. S-UFLT8/UB/R-1007

The specifications on this sheet supercede all previously published specifications and may be subject to change for design and specification improvement without prior notice.

- LAMP CONTAINS MERCURY
Manage in Accord with Disposal Laws
See: www.lamprecycle.org or 1-800-895-8842