

ULTRA-T™ & ULTRA-TE™ SERIES

- Energy Efficient
- Long Life – 10,000 Hours Average Life
- Universal Burn Position

Please see Safety and Handling Instructions on pages 88 & 89.



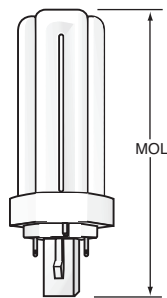
Watts	Ushio Ordering Code	Ushio Lamp Code	Volts	Lamp Current A	Dimensions		Luminous Flux		Color Temp K	Avg Rated Life* h	Commercial Life** h	Case Qty
					MOL (mm)	MOL (in)	Nom. lm	Min. lm				
ULTRA-T™ Triple Tube 2-Pin Base – GX24d-2												
18	3000199	CF18T/827	100	0.220	123	4.8	1200	1080	2700	10000	12500	50
ULTRA-T™ Triple Tube 2-Pin Base – GX24d-3												
26	3000203	CF26T/827	105	0.325	138	5.4	1800	1620	2700	10000	12500	50
26	3000205	CF26T/835	105	0.325	138	5.4	1800	1620	3500	10000	12500	50
26	3000204	CF26T/841	105	0.325	138	5.4	1800	1620	4100	10000	12500	50
ULTRA-TE™ Triple Tube 4-Pin Base – GX24q-1 – for Electronic Ballasts – Dimmable												
13	3000207	CF13TE/827	91	0.175	108	4.4	900	810	2700	10000	12500	50
13	3000209	CF13TE/835	91	0.175	108	4.4	900	810	3500	10000	12500	50
13	3000208	CF13TE/841	91	0.175	108	4.4	900	810	4100	10000	12500	50
ULTRA-TE™ Triple Tube 4-Pin Base – GX24q-2 – for Electronic Ballasts – Dimmable												
18	3000211	CF18TE/827	100	0.220	116	4.6	1200	1080	2700	10000	12500	50
18	3000255	CF18TE/830	100	0.220	116	4.6	1200	1080	3000	10000	12500	50
18	3000213	CF18TE/835	100	0.220	116	4.6	1200	1080	3500	10000	12500	50
18	3000212	CF18TE/841	100	0.220	116	4.6	1200	1080	4100	10000	12500	50
18	3000214	CF18TE/865	100	0.220	116	4.6	1140	1025	6500	10000	12500	50
ULTRA-TE™ Triple Tube 4-Pin Base – GX24q-3 – for Electronic Ballasts – Dimmable												
26	3000215	CF26TE/827	105	0.325	131	5.2	1800	1620	2700	10000	12500	50
26	3000254	CF26TE/830	105	0.325	131	5.2	1800	1620	3000	10000	12500	50
26	3000217	CF26TE/835	105	0.325	131	5.2	1800	1620	3500	10000	12500	50
26	3000216	CF26TE/841	105	0.325	131	5.2	1800	1620	4100	10000	12500	50
26	3000218	CF26TE/865	105	0.325	131	5.2	1710	1540	6500	10000	12500	50
32	3000219	CF32TE/827	100	0.320	147	5.8	2400	2160	2700	10000	12500	50
32	3000252	CF32TE/830	100	0.320	147	5.8	2400	2160	3000	10000	12500	50
32	3000221	CF32TE/835	100	0.320	147	5.8	2400	2160	3500	10000	12500	50
32	3000220	CF32TE/841	100	0.320	147	5.8	2400	2160	4100	10000	12500	50
32	3000222	CF32TE/865	100	0.320	147	5.8	2280	2052	6500	10000	12500	50
ULTRA-TE™ Triple Tube 4-Pin Base – GX24q-4 – for Electronic Ballasts – Dimmable												
42	3000223	CF42TE/827	135	0.320	168	6.7	3200	2880	2700	10000	12500	50
42	3000253	CF42TE/830	135	0.320	168	6.7	3200	2800	3000	10000	12500	50
42	3000225	CF42TE/835	135	0.320	168	6.7	3200	2880	3500	10000	12500	50
42	3000224	CF42TE/841	135	0.320	168	6.7	3200	2880	4100	10000	12500	50
42	3000226	CF42TE/865	135	0.320	168	6.7	3040	2740	6500	10000	12500	50

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.

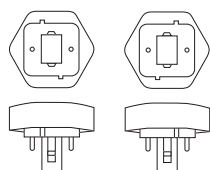
All dimensions shown in inches unless otherwise noted.

* Based on ANSI / IESNA standards of 3 hours per start

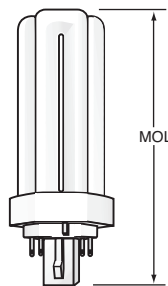
** Based on estimated commercial operating standards of 12 hours per start



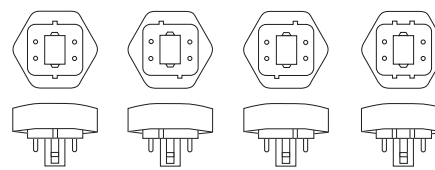
2-Pin



GX24d-2 GX24d-3



4-Pin



GX24q-1 GX24q-2 GX24q-3 GX24q-4