

ULTRA5™ T5 FLUORESCENT LAMPS

ULTRA 5™ SERIES

- Energy Efficient
- Linear Fluorescent Lamps
- Compact Lamp Diameter
- Bi-Pin G5 Base
- Universal Burn Position



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

Watts	Ushio Ordering Code	Ushio Lamp Code	Dimensions			Color Temp K	Initial Lumens lm	Avg Rated Life* h	Commercial Life** h	Case Qty
			Dia (A)	MOL (mm)	MOL (in)					
ULTRA 5™ T5 Preheat 1,3										
4	3000109	F4T5WW	0.61	150	6	3000	110	6000	7500	100
4	3000107	F4T5CW	0.61	150	6	4200	140	6000	7500	100
4	3000108	F4T5D	0.61	150	6	6500	95	6000	7500	100
6	3000114	F6T5WW	0.61	226	9	3000	240	7500	9300	100
6	3000112	F6T5CW	0.61	226	9	4200	280	7500	9300	100
6	3000113	F6T5D	0.61	226	9	6500	210	7500	9300	100
8	3000119	F8T5WW	0.61	302	12	3000	400	7500	9300	100
8	3000117	F8T5CW	0.61	302	12	4200	400	7500	9300	100
8	3000118	F8T5D	0.61	302	12	6500	350	7500	9300	100
13	3000070	F13T5WW	0.61	531	21	3000	820	7500	9300	25
13	3000068	F13T5CW	0.61	531	21	4200	820	7500	9300	25
13	3000069	F13T5D	0.61	531	21	6500	700	7500	9300	25
ULTRA 5™ T5 High Efficiency (standard) 2,3 — 85 CRI										
14	3000377	F14T5/830	0.61	563	22	3000	1350	20000	25000	25
14	3000459	F14T5/835	0.61	563	22	3500	1350	20000	25000	25
14	3000378	F14T5/841	0.61	563	22	4100	1350	20000	25000	25
21	3000380	F21T5/830	0.61	863	34	3000	2100	20000	25000	25
21	3000460	F21T5/835	0.61	863	34	3500	2100	20000	25000	25
21	3000381	F21T5/841	0.61	863	34	4100	2100	20000	25000	25
28	3000383	F28T5/830	0.61	1163	46	3000	2900	20000	25000	25
28	3000462	F28T5/835	0.61	1163	46	3500	2900	20000	25000	25
28	3000384	F28T5/841	0.61	1163	46	4100	2900	20000	25000	25
28	3000385	F28T5/850	0.61	1163	46	5000	2700	20000	25000	25
35	3000386	F35T5/830	0.61	1463	58	3000	3650	20000	25000	25
35	3000463	F35T5/835	0.61	1463	58	3500	3650	20000	25000	25
35	3000387	F35T5/841	0.61	1463	58	4100	3650	20000	25000	25

1 These lamps are designed to operate on preheat ballasts.

2 These lamps are designed to operate on rapid start ballasts and the life ratings listed reflect this fact.

3 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.

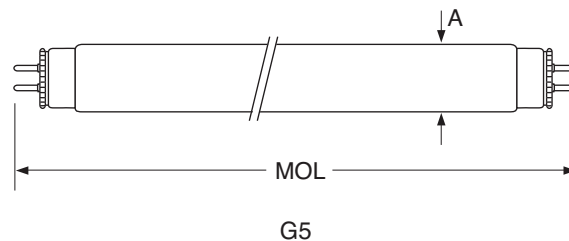
All dimensions shown in inches unless otherwise noted.

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

** Based on estimated commercial operating standards of

12 hours per start

Sold in Case Quantity only



Hg - LAMP CONTAINS MERCURY
 Manage in Accord with Disposal Laws
 See: www.lamprecycle.org