

USHIO

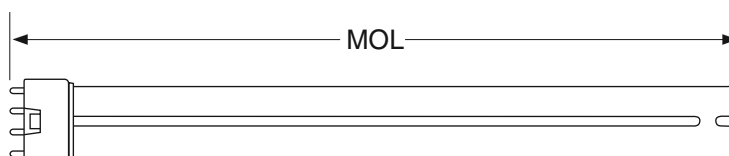
CHARACTERISTICS & SPECIFICATIONS

ULTRA-L™ Long Compact

4-Pin 2G11 Base

Universal Burn Position

82 CRI



Watts (W)	USHIO Ordering Code	USHIO Lamp Code	Dimensions		Color Temp (K)	Luminous Flux		Avg Rated Life* (h)	Commercial Life** (h)
			MOL (mm)	MOL (in)		Nom. (lm)	Min. (lm)		
ULTRA-L™ — 82 CRI									
18	3000398	CF-L18SE/830	229	9.0	3000	1250	1075	12000	15500
18	3000399	CF-L18SE/835	229	9.0	3500	1250	1075	12000	15500
18	3000401	CF-L18SE/841	229	9.0	4100	1250	1075	12000	15500
24	3000405	CF-L24SE/830	326	12.9	3000	1800	1548	12000	15500
24	3000406	CF-L24SE/835	326	12.9	3500	1800	1548	12000	15500
24	3000407	CF-L24SE/841	326	12.9	4100	1800	1548	12000	15500
36	3000408	CF-L36SE/830	422	16.6	3000	2900	2494	12000	15500
36	3000409	CF-L36SE/835	422	16.6	3500	2900	2494	12000	15500
36	3000410	CF-L36SE/841	422	16.6	4100	2900	2494	12000	15500
40	3000411	CF-L40SE/830	535	21.1	3000	3150	2709	12000	15500
40	3000412	CF-L40SE/835	535	21.1	3500	3150	2709	12000	15500
40	3000413	CF-L40SE/841	535	21.1	4100	3150	2709	12000	15500
55	3000414	CF-L55SE/830	535	21.1	3000	4800	4128	12000	15500
55	3000415	CF-L55SE/835	535	21.1	3500	4800	4128	12000	15500
55	3000416	CF-L55SE/841	535	21.1	4100	4800	4128	12000	15500

These lamps are designed to operate on instant start or rapid start ballasts. 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 (10/case)

 - LAMP CONTAINS MERCURY

Manage in Accord with Disposal Laws

See: www.lamprecycle.org or 1-800-895-8842