

USHIO

FLUORESCENT LAMPS

COILIGHT™ & COILIGHT™ REFLECTOR



COMPACT FLUORESCENT LAMPS FOR GENERAL LIGHTING

USHIO Coilights™ have an ultra compact shape that allows for maximum axial and radial light distribution and less trapping and light absorption. This allows for true incandescent A-lamp replacement and more efficient reflector lamps. Coilights™ are an energy efficient alternative to higher wattage incandescent lamps with up to 10 times more life.

USHIO Coilight™ & Coilight™ Reflector Series	Incandescent "A" Line Equivalent
13W	60W incandescent
15W	65W incandescent
18W	75W incandescent
23W	75W incandescent
26W	100W incandescent

FEATURES & BENEFITS

- Energy efficient
- Long life — Up to 10,000 hours average life
- Low mercury — Less than 2mg per lamp
- 2700K & 4100K Color temperatures
- Tri-Phosphor coating — High color rendering (80+ CRI)
- Integrated electronic ballast
- Same light profile as incandescent lamps
- Reflector lamps for area lighting
- E26 and GU24 base types



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to view this product online.

Form No. S-CFL/R-1013: The specifications on this sheet supercede all previously published specifications and may be subject to change for design and specification improvement without prior notice.

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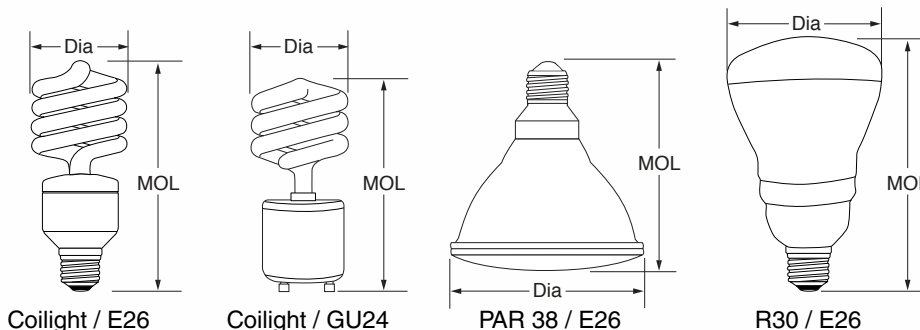


CHARACTERISTICS & SPECIFICATIONS

COMPACT FLUORESCENT

Medium E26 Base, 2-Pin Base GU24

CRI 80+ , Universal Burn Position



Watts (W)	Ushio Ordering Code	Ushio Lamp Description	Dimensions			Color Temp (K)	Approx Lumens (lm)	Average Rated Life * (h)	Commercial Life ** (h)	Qty
			Dia (in)	MOL (mm)	MOL (in)					
Coilight™ — E26 Base										
13	3000443	CF13CLT/2700/E26	1.8	104.14	4.1	2700	825	10000	12500	10
13	3000552	CF13CLT/4100/E26	1.8	104.14	4.1	4100	800	10000	12500	10
18	3000553	CF18CLT/2700/E26	2.1	114.30	4.5	2700	1100	10000	12500	10
18	3000554	CF18CLT/4100/E26	2.1	114.30	4.5	4100	1100	10000	12500	10
23	3000157	CF23CLT/2700/E26	2.1	124.46	4.9	2700	1600	10000	12500	10
23	3000555	CF23CLT/4100/E26	2.1	124.46	4.9	4100	1600	10000	12500	10
26	3000556	CF26CLT/4100/E26	2.1	129.54	5.1	4100	1750	10000	12500	10
Coilight™ — GU24 Base										
13	3000544	CF13CLT/2700/GU24	1.8	86.36	3.4	2700	800	10000	12500	10
13	3000545	CF13CLT/4100/GU24	1.8	86.36	3.4	4100	800	10000	12500	10
18	3000546	CF18CLT/2700/GU24	2.1	109.22	4.3	2700	1200	10000	12500	10
18	3000547	CF18CLT/4100/GU24	2.1	109.22	4.3	4100	1200	10000	12500	10
23	3000548	CF23CLT/2700/GU24	2.1	127.00	5.0	2700	1600	10000	12500	10
23	3000549	CF23CLT/4100/GU24	2.1	127.00	5.0	4100	1600	10000	12500	10
26	3000550	CF26CLT/2700/GU24	2.1	132.08	5.2	2700	1610	10000	12500	10
26	3000551	CF26CLT/4100/GU24	2.1	132.08	5.2	4100	1725	10000	12500	10
PAR 38 — E26 Base										
23	3000559	CF23PAR38/2700/E26	4.8	127.0	5.0	2700	1100	10000	12500	12
23	3000560	CF23PAR38/4100/E26	4.8	127.0	5.0	4100	1100	10000	12500	12
R 30 — E26 Base										
15	3000557	CF15R30/2700/E26	3.7	137.16	5.4	2700	700	10000	12500	12
15	3000558	CF15R30/4100/E26	3.7	137.16	5.4	4100	700	10000	12500	12

Reliable operating temperatures 0° F to 120° F

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

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

Coilights™ are not designed for dimming circuits or photocells
Coilights™ are not to be used in fully enclosed fixtures
without adequate ventilation

- LAMP CONTAINS MERCURY

Manage in Accord with Disposal Laws

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