

COMPACT FLUORESCENT CCFL COLD CATHODE

Cold cathode technology is utilized in modern technologies such as laptop displays, cell phones, televisions and monitors. The current technology has been adapted and applied to general illumination products, resulting in the latest generation of compact fluorescent lamp design. Superior Life® Cold Cathode Fluorescent Lamps directly replace incandescent lighting, reducing maintenance costs and saving up to 85% in energy costs. With these immense energy savings, Superior Life® CCFL lamps are versatile, energy efficient and actually pay for themselves.

FEATURES

- **Soft Starting Cathods** - for Superior lamp longevity.
- **Phosphor Created Light** - the pink light will not fade, peel or chip like painted lamps.
- **Excellent for Flashing and Cycling**
- **Designed to Fit Standard Fixtures**

APPLICATION

COMMERCIAL & INDUSTRIAL




Restaurants
Retail

Display Lighting
Signs



WATTS	ITEM#	DESCRIPTION	CEC STATUS	CCT	LUMENS	LPW	CRI	MOL	VOLTS	BASE	LIFE HOURS	TRAD. EQUIV.	CASE
DIMMABLE													
5	81302	5R20/27K/FROST DIMMABLE CCFL		2700K	200	40	82	4.3"	120	MEDIUM	25,000	25W	50
8	81303	8R20/27K/FROST DIMMABLE CCFL		2700K	325	41	82	4.3"	120	MEDIUM	25,000	40W	50
	81304	8R20/PINK/FROST DIMMABLE CCFL		PINK	325	41	82	4.3"	120	MEDIUM	25,000	40W	50
8	81305	8R30/27K/FROST DIMMABLE CCFL		2700K	325	41	82	4.8"	120	MEDIUM	25,000	40W	40
NON-DIMMABLE													
2	81310	2S14/27K/WHITE CCFL		2700K	80	40	82	3.8"	120	MEDIUM	25,000	7W	100
3	81311	3S14/27K/WHITE CCFL		2700K	120	40	82	3.8"	120	MEDIUM	25,000	10W	100

 **Note:** These lamps contain mercury. For proper lamp disposal contact your local municipal solid waste agency directly, call 888-537-4874 or visit lamprecycle.org for state-specific lamp recycling options. - Warranty and Qualifications can vary per item, see technical data sheets (TDS) for specific information. - Published lumens are approximate and may vary slightly. - Specifications are subject to change without notice. - Photos and drawings may not be to scale and are for general reference only.

