

MICROMAX CFL SPIRALS



Mini CFL Spirals

Ideal for table and floor lamps, recessed lighting fixtures, wall sconces and other corridor lighting fixtures in homes, offices, restaurants, schools, hospitals, and retail and hospitality applications, the compact fluorescent lamp (CFL) MicroMax is available in 2700K (warm white), 4100K (cool white) and 5000K (daylight) correlated color temperatures (CCT) and has a long life of 10,000 hours. ENERGY STAR®-rated models are available.

PROJECT NAME

CATALOG NUMBER

NOTES

FIXTURE TYPE

FEATURES:

- Ultra mini size fits most fixtures
- Long life – lasts up to 10,000 hours
- Saves up to 75% in energy costs
- Instant-on, flicker-free electronics
- Available in warm white, cool white and daylight
- E26 base

Specification:

- Ballast Type: Electronic
- Starting Method: Instant Start
- Input Line Voltage: 120VAC
- Input Line Frequency: 60HZ
- Min. Starting Temperature: 0°F
- Max. Operating Temp.: 100°F
- CRI: >80



Lamp Ordering Information:

	Watts	Order Number	Model Number	Incandescent Equivalent	Delivered Lumens	Pack Type (Case Pack)	Life (Hrs.)	Dimensions (W"xH")	CCT
*	20	01426	MLM20SWW	75	1200	Box (48)	10,000	1.73 x 4.9	2700
*	20	01427	MLM20SCW	75	1200	Box (48)	10,000	1.73 x 4.9	4100
*	20	11129	MLM20SDL	75	1200	Box (48)	10,000	1.73 x 4.9	5000
*	23	70006	HCS23WW/TR	100	1650	Tray (72)	10,000	2.3 x 5.2	2700
*	23	71595	SKS23EAWW	100	1600	Box (48)	10,000	2.4 x 5	2700
*	25	11151	MLM25SDL	100	1600	Box (48)	10,000	2.4 x 5.3	5000
	25	70865	MLS25EACW	100	1600	Box (48)	10,000	2.4 x 5.4	4100
*	30	41022	MLM30SWW	125	2000	Box (48)	10,000	2.7 x 5.7	2700
	30	01465	MLM30SCW	125	2000	Box (48)	10,000	2.7 x 5.7	4100
	30	11152	MLM30SDL	125	2000	Box (48)	10,000	2.7 x 5.7	5000
*	42	41023	MLM42SWW	150	2800	Box (24)	10,000	2.8 x 7.2	2700
	42	41021	MLM42SCW	150	2600	Box (24)	10,000	2.8 x 7.2	4100
	42	41026	MLM42SDL	150	2600	Box (24)	10,000	2.8 x 7.2	5000

* ENERGY STAR Qualified



This device complies with Part 18 of the FCC rules. If interference occurs move this product away from the device or plug into a different outlet. This product may cause interference to radio equipment and should not be installed near maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45-30MHz.

