

MICRO BRITE™

Cold Cathode Fluorescent Sign Lamps



Features and Benefits

- 25,000-hour life
- Up to 85% energy savings compared to incandescent
- Flashable
- Fits standard fixtures
- Reduces replacement and maintenance costs
- Can be used indoors and outdoors
- 2-year warranty

Applications

- General lighting
- Sign applications
- Message centers
- Table lamps
- Architectural perimeter lighting
- Exterior cove and accent lighting

Micro-Brite S14 & A15 Cold Cathode Fluorescent Lamps

Micro-Brite™ cold cathode fluorescent lamps from Litetronics are a direct replacement for incandescent lighting. Micro-Brite lamps have an expected life of up to 25,000 hours and can save up to 85% in energy savings when compared to incandescent lamps. Due to their extremely long life, Micro-Brite lamps cut down on maintenance and replacement costs. By reducing labor and utility costs, Micro-Brite lamps actually pay for themselves.

The Micro-Brite 2 and 3-watt S14 lamps and 4-watt A15 lamps are excellent for many applications that would normally use 11 to 25-watt incandescent lamps. Unlike standard fluorescents, these lamps work in flashing applications as well. Micro-Brite is an excellent choice for signage and general lighting purposes. With so many applications and excellent savings, Micro-Brite lamps are a superior lighting choice.

 **TUROLIGHT®**
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MICRO BRITE™ Cold Cathode Micro Compact Fluorescent Lamps



S14



A15

LAMP	WATTS	BASE	VOLTS	DESCRIPTION	ORDERING CODE	QTY/ CASE	AVERAGE RATED LIFE	CRI	CORRELATED COLOR TEMP(K)	INITIAL LUMENS	M.O.L.**
S14	2 \$	MED	120	2W S14 CL SW	MB-200	30	25,000	82	2700	80	3.58"
	2 \$	MED	120	2W S14 WH SW	MB-201	30	25,000	82	2700	80	3.58"
	3 \$	MED	120	3W S14 CL SW	MB-300	30	25,000	82	2700	130	3.58"
	3 \$	MED	120	3W S14 WH SW	MB-301	30	25,000	82	2700	130	3.58"
A15	4 \$	MED	120	4W A15 WH SW	MB-401	30	25,000	82	2700	175	3.50"

SPECIFICATIONS

INPUT LINE FREQUENCY	50/60 HZ
RELIABLE OPERATING TEMP.	5°F – 105°F
POWER FACTOR	> .90
TOTAL HARMONIC DISTORTION	< .30

CONVERSION CHART

CFL	=	INCANDESCENT
2-watt	=	11-watt
3-watt	=	20-watt
4-watt	=	25-watt

\$ Energy Savings

** Maximum Overall Length (in inches)



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