

MICRO BRITE™

Decorative Cold Cathode Fluorescent Lamps



C11

G16.5

C11

Features and Benefits

- 25,000-hour life
- Up to 85% energy savings
- Dimmable
- Flashable
- Medium and candelabra bases
- Reduces replacement and maintenance costs
- Can be used indoors and outdoors
- 2-year warranty

Applications

- Marquees
- Sign applications
- Bathroom lighting
- Hallway lighting
- Chandelier lighting
- Hotels
- Wall sconces
- Floor and table lighting
- Building perimeter lighting

Style and Substance with Micro-Brite Decorative Lamps

Litetronics International, Inc. has applied its patented cold cathode fluorescent technology to a line of decorative Micro-Brite™ lamps. The Micro-Brite G16½ is ideal for bathrooms, restaurants, hotels, hallways, and vanity mirror lighting. These lamps can last up to 25,000 hours – twenty-six times longer than standard decorative incandescent lamps. They also offer up to 85% energy savings. With such high efficiency, Micro-Brite decorative lamps pay for themselves.

Micro-Brite C11 lamps are great for chandeliers, wall sconces, floor lighting, and table lighting. Available in medium and candelabra bases, the Micro-Brite C-11 lamp has a bent tip for a more stylish design, and it is dimmable down to 5% of its light output. These lamps can provide efficient, long-lasting lighting for any occasion. Like all Micro-Brite lamps, these decorative lamps can be used indoors or outdoors in extreme temperatures. Get alluring lighting and attractive benefits with Micro-Brite decorative lamps.

LITETRONICS®

4101 West 123rd Street
Alsip, Illinois 60803
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distributed by:

MICRO BRITE™ Cold Cathode Micro Compact Fluorescent Lamps



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LAMP	WATTS	BASE	VOLTS	DESCRIPTION	ORDERING CODE	QTY/ CASE	AVERAGE RATED LIFE	CRI	CORRELATED COLOR TEMP(K)	INITIAL LUMENS	M.O.L.**
C11	5 \$	MED LO	120	5W C11 CL PW BENT TIP	MB-543DP	30	25,000	82	2850	200	4-7/8"
	5 \$	MED LO	120	5W C11 WH PW BENT TIP	MB-545DP	30	25,000	82	2850	200	4-7/8"
	5 \$	CAND LO	120	5W C11 CL PW BENT TIP	MB-547DP	30	25,000	82	2850	200	4-3/4"
	5 \$	CAND LO	120	5W C11 WH PW BENT TIP	MB-549DP	30	25,000	82	2850	200	4-3/4"
G16.5	5 \$	CAND LO	120	5W G16.5 CL PW	MB-538DP	20	25,000	82	2850	200	3-3/4"

SPECIFICATIONS

INPUT LINE FREQUENCY	50/60 HZ
MIN STARTING TEMPERATURE	5°F
MAX OPERATING TEMPERATURE	105°F
POWER FACTOR	> .90
TOTAL HARMONIC DISTORTION	< .30

CONVERSION CHART

CFL	=	INCANDESCENT
5-watt	=	30-watt

\$ Energy Savings

** Maximum Overall Length (in inches)

