



## MICRO BRITE™

### Fluorescent Reflector Lamps

#### Features and Benefits

- 18,000-25,000 hour rated life
- Up to 90% energy savings
- 2 year warranty
- Attractive designs, fit in standard fixtures
- Dimmable
- Flashable
- Can be used indoors or outdoors
- Available in a variety of colors

#### Applications

- General lighting
- Recessed cans
- Track lighting
- Sign applications
- Exterior cove and accent lighting
- Architectural perimeter lighting



R20



BR25



BR30



PAR 38

### Micro-Brite Reflectors - Efficient, Long Lasting and Versatile

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 90% in energy savings when compared to incandescent lamps. Due to their extremely long life, Micro-Brite lamps also cut down on maintenance costs.

The 5-watt R20, 8-watt BR25 and 8-watt BR30 Micro-Brite Reflector lamps are efficient, long lasting light sources. They are dimmable, flashable and have an immediate start, so they can be used in message centers without any blurring or trailing. These lamps can be used indoors and outdoors in extreme conditions. They have attractive designs that fit in standard fixtures and are available in a variety of colors.

Micro-Brite PAR 38 lamps are 8-watt CCFLs designed to replace 60-watt through 75-watt incandescent lamps. They can be used in any standard incandescent application, which makes them ideal for use in hard-to-reach locations. These dimmable lamps can provide the appropriate level of light for any application. Get attractive lighting that lasts with Micro-Brite reflector lamps.

**LITETRONICS™**

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Alsip, Illinois 60803  
[www.Litetronics.com](http://www.Litetronics.com)

distributed by:



## MICRO BRITE™ Cold Cathode R20 Micro Compact Fluorescent Lamps

WATTS	BASE	DESCRIPTION	ORDERING CODE	QTY./CASE	AVERAGE RATED LIFE	CRI	CORRELATED COLOR TEMP. (K)	INITIAL LUMENS***	M.O.L.**
5 \$	MED	5W R20 110-130V FF LW	MB-509DL	15	25,000	82	2250	195	4-1/16"
5 \$	MED	5W R20 110-130V FF LO PW	MB-509DP	15	25,000	82	2850	205	4-1/16"
5 \$	MED	5W R20 110-130V CF 5W	MB-510D	15	25,000	82	2700	205	4-1/16"
5 \$	MED	5W R20 110-130V CF LW	MB-510DL	15	25,000	82	2250	195	4-1/16"
5 \$	MED	5W R20 110-130V CF 4	MB-511D	15	25,000	82	4100	205	4-1/16"
5 \$	MED	5W R20 110-130V FF P	MB-512D	15	25,000	---	PINK	---	4-1/16"
5 \$	MED	5W R20 110-130V FF G	MB-513D	15	25,000	---	GREEN	---	4-1/16"
5 \$	MED	5W R20 110-130V FF B	MB-514D	15	25,000	---	BLUE	---	4-1/16"
5 \$	MED	5W R20 110-130V FF R	MB-533D	15	25,000	---	RED	---	4-1/16"

## MICRO BRITE™ Cold Cathode BR25 Micro Compact Fluorescent Lamps

WATTS	BASE	DESCRIPTION	ORDERING CODE	QTY./CASE	AVERAGE RATED LIFE	CRI	CORRELATED COLOR TEMP. (K)	INITIAL LUMENS***	M.O.L.**
8 \$	MED	8W BR25 110-130V FF LW	MB-825L	6	18,000	82	2250	320	4-7/8"

## MICRO BRITE™ Cold Cathode BR30 Micro Compact Fluorescent Lamps

WATTS	BASE	DESCRIPTION	ORDERING CODE	QTY./CASE	AVERAGE RATED LIFE	CRI	CORRELATED COLOR TEMP. (K)	INITIAL LUMENS***	M.O.L.**
8 \$	MED	8W BR30 110-130V FF LW	MB-900DL	6	18,000	82	2250	320	5-3/8"
8 \$	MED	8W BR30 110-130V FF LO PW	MB-900DP	6	18,000	82	2850	305	5-3/8"
8 \$	MED	8W BR30 110-130V FF 4	MB-901D	6	18,000	82	4100	340	5-3/8"
8 \$	MED	8W BR30 110-130V FF P	MB-902D	6	18,000	82	PINK	---	5-3/8"

## MICRO BRITE™ Cold Cathode PAR38 Micro Compact Fluorescent Lamps

WATTS	BASE	DESCRIPTION	ORDERING CODE	QTY./CASE	AVERAGE RATED LIFE	CRI	CORRELATED COLOR TEMP. (K)	INITIAL LUMENS***	M.O.L.**
8 \$	MED	8W PAR 38 110-130V F R	MB-850DR	6	18,000	---	RED	---	5-3/4"
8 \$	MED	8W PAR 38 110-130V F G	MB-850DG	6	18,000	---	GREEN	---	5-3/4"
8 \$	MED	8W PAR 38 110-130V F B	MB-850DB	6	18,000	---	BLUE	---	5-3/4"
8 \$	MED	8W PAR 38 110-130V F Y	MB-850DY	6	18,000	---	YELLOW	---	5-3/4"
8 \$	MED	8W PAR 38 110-130V F LO PW	MB-851DP	6	18,000	82	2850	305	5-3/4"
8 \$	MED	8W PAR 38 110-130V F 4	MB-852D	6	18,000	82	4100	340	5-3/4"

**E** = Meets Federal minimum efficiency standards

\* Non-Dimmable

\*\*M.O.L. = Maximum Overall Length (in inches)

\*\*\* Lumens reflect light source output

\$ = Energy Savings

