

You are here [Litetronics Products](#) > [5-Watt Micro-Brite Cold Cathode R20 MED LO Frost Flood 2250K](#)

5-Watt Micro-Brite Cold Cathode R20 MED LO Frost Flood 2250K



Litetronics.com



MICRO BRITE™

Markets

- Restaurants
- Hospitality
- Casino
- Cinema

Applications

- Dimmable Fixtures
- Elevators
- Recessed Cans
- Signs
- Track Lighting

Product Description

Micro-Brite cold cathode light bulbs are dimmable down to 5% of their light output. They provide smooth dimming control that works just like incandescent on standard dimmers, so no additional equipment is necessary. They can also be used in flashing signs without shortening their super long 25,000-hour life.

This 5-watt R20 Micro-Brite light bulb has a frost finish and can replace a 30-watt R20 incandescent bulb to provide up to 85% energy savings. It has a rosy 2250K color temperature that simulates the look of a dimmed incandescent lamp that is perfect for restaurants and cinemas.

Literature

- [Material Safety Data Sheet](#)
- [Micro-Brite Reflectors Enlightening Sheet](#)
- [Restaurant Brochure](#)
- [Cinema Brochure](#)
- [Casino Brochure](#)

[Contact a Litetronics Representative](#)

Specifications

Category	Cold Cathode
Shape	R20
Brand	Micro-Brite
Part Number	MB-509DL
Watts	5
Base	MED LO
Voltage	120
Average Rated Life	25,000
Case Quantity	15
Initial Lumens	200
CRI	82
Color Temp	2250K
Finish	Frost
Beam Angle	Flood
Burn Position	Universal
M.O.L.	4.05"
Operating Temp	5°F - 105°F
Power Factor	> .90
THD %	< 30%
Incandescent Equivalent	30 watts
Energy Savings (Incandescent)	\$68

CUSTOMER REVIEWS:

There are yet no reviews for this product.
Please log in to write a review.