



Direct/Indirect Parking Luminaire MC1001i

The **Brighter** Look that **Lasts**

Combines strength-gaining design with energy saving technology. Architecturally angled facets with radius corners provide an even distribution of light ideal for parking garage applications.

Design

- Rugged, die-cast aluminum housing with one piece silicone gasket
- Precision injection-molded, UV stabilized acrylic lens. Hinged and secured with four stainless steel screws
- Lower segmented, anodized aluminum reflector and upper precision, injection molded, prismatic acrylic refractor



Dimension

11.3"L x 10.6"W x 15"D

Induction Lighting Benefits

- Long Life – 100,000 hours
- Color rendering – 85 CRI
- Color Temperatures – 3500k, 4100k, 5000k
- Energy Efficient – High Output/Less wattage
- Longer Lumen maintenance – slower degradation
- Consistent color - Minimal color shifting
- Maintenance costs – lasts 15+ years without change out
- Instant On – Can control with photocell and motion sensor
- No flickering. No strobing. No noise
- Operating ambient temperature -30°C (-22°F) ~ +40°C (+104°F)

Specifications/Options

- **Lamp Life:** 100,000 hours
- **Wattage:**

Lamp(System)	Replaces HID
40 (43)	100w
65 (69)	125w
80 (86)	175w
100 (106)	200w
120 (126)	250w
150 (157)	300w
200 (210)	400w
- **Voltages:** 120, 208, 220, 240, 277, (480 special order)
- **Color Temp:** 3500k, 4100k, 5000k
- **Finish:** Bronze, Black, White, or Custom

