

CATALOG #	TYPE	
JOB NAME	WATTAGE	VOLTAGE

# Lighting for Patient Spaces

## "Dead Front" 5" Shower Light

Up to 60,000 Hour Rated Life • Wet Location  
LM-80 Qualified • LM-79 Certified Photometry

## Specifications

### Delivered System Performance\*

- Lumen Series: **Must Specify**  
-2500L (35W)
- Color temperature: 3500°K standard; optional: -27K, -30K, -41K, or -50K
- CRI: 80+ standard; optional: -HC (90+)
- 60,000 Hour Rated Life(L70)
- Fully sustainable: removable for servicing

### Thermal Protection: SPECIFY VOLTAGE

- Thermal protector for insulation detection per UL/NEC: must specify input voltage

### Thermal Management System

- Aluminum heat sink and components for cool operation, long life, and low maintenance

### LED Driver - INTERNAL

- Indoor/Outdoor: -30°C to 60°C (-22°F to 140°F)
- 0-10V CCR dimming standard (100-10%)
- Voltage Options: **Must Specify**  
-120: -120V (50-60Hz); load insensitive  
-277: -277V (50-60Hz); load insensitive

### Trim Assembly

- Electrically non-conducting "dead front" design
- Rustproof; gasketed
- White polycarbonate trim with radial clear polycarbonate lens

### Acrylic Enameled Aluminum Housing

- Rustproof: exceeds 1000 hour ASTM 5% salt spray test; all components fully sustainable
- Shallow depth fits restricted plenums
- Cool operation extends component life
- Visible and fully serviceable through aperture
- Built-in plaster flange

### Outlet Box (Galvanized)

- UL Listed, 14GA, insulated, removable cover
- 1/2" and 3/4" knockouts

### Installation & Hardware

- Indoor/outdoor in ceilings up to 1 1/8" thick
- Compatible with fire rated enclosures (by others)

## MRR-05735



- 27" galvanized hanger bars & adjusting brackets (2) supplied

### UL, C-UL (Canada) Listings

- Wet, damp or dry locations, covered ceilings
- Through-branch conductors (4 #12 AWG 90°C)

### IEC & FCC Compliance

- Meets IEC/EN 60601-1-2 electromagnetic compatibility standard for medical electrical equipment
- FCC Part 15 certified for EMI/RFI emissions

### FIVE YEAR Limited Warranty

- Complete standard fixture



## Options and Ordering Configuration

(Example: MRR-05735-2500L-120-30K-79)

Must Specify			Optional			
Model	Lumens	Volts	CCT & CRI	Driver Options	Lens & Trim Options	Other Options
MRR-05735						
	-2500L	-120 -277  -97: Other voltage; consult factory	(Blank): 35K, 80+ CRI  80+ CRI -27K: 2700°K -30K: 3000°K -41K: 4000°K -50K: 5000°K 90+ CRI -27K-HC: 2700°K -30K-HC: 3000°K -35K-HC: 3500°K -41K-HC: 4000°K -50K-HC: 5000°K	(Blank): Standard 0-10V CCR 10% dim  -D1: 0-10V 1.0% dim -D2: 0-10V 0.1% dim -D3: DALI 1.0% dim -D4: DALI 100-0.1% dim -D5: DMX512A 0.1% dim	(Blank): White polycarbonate drop trim, radial lens  -32: White trim extender; specify OD	(Blank): None  Mounting -79: Extension collar; ceilings up to 2" thick Other Options -99: Special modification; consult factory -FS: Fused primary; one per fixture

\*See note next page

