

OG #		TYPE
AME	WATTAGE	VOLTAGE

Wayfinding Series

Round Surface Mount Decorative Sconce • LED Central Glow Panel • Edge Glow • Optional LED Filter Colors

CATAL

JOB N/

Up to 90,000 Hour Rated Life (L70) • LM-80 Qualified

Specifications

LED Light Engine

- 10 watt LED array; 3500°K standard (or see Options -27K, -30K, or -41K)
- Up to 85 CRI, up to 90,000 Hour Rated Life (L70**)
- Fully sustainable; removable fo servicing

Thermal Management System

Aluminum components and housing maximize cool operation and long life while minimizing maintenance

LED Power Supply/Driver

- 0-10 CCR dimming standard (100-10%)
- Minimum operating temperature -22°F (-30°C) to 140°F (60°C)
- 120-277 volt standard; load insensitive

Sconce Assembly

- Decorative brushed aluminum round faceplate (10.5" diameter) with clear 1/4" acrylic diffuser (14" diameter)
- Illuminated white center field and edgeglow (colored filters optional)
- Four contemporary button finials

Brushed Anodized Aluminum Housing

- Shallow 21/2" inconspicuous depth me ADA requirements
- Cool operation: Extends life of all components
- Rustproof
- Fully sustainable: Entire uminaire, including light engine, is modular and easily serviced

Installation

Universal back plate mounted to 4" x 4 octagon J-box: installs in wall or cell



FIVE YEAR Limited Warranty

Complete standard fixture

UL, C-UL (Canada) & FCC Compliant

UL Listed: Damp or dry locations, covered

ceilings/wall FCC Part 15 certified for EMI/RFI emissions



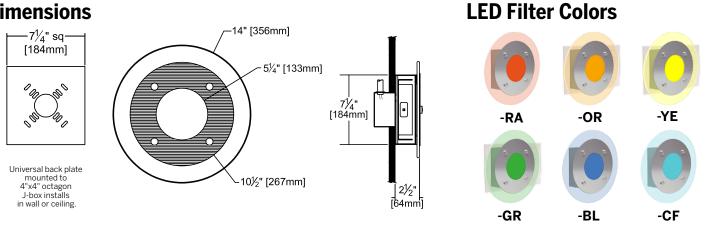
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LSR-14150

Options and Ordering Configuration (Example: LSR-14150-BL-35-CL)

Required	Optional		V	
Model	ССТ	Filter Colors	Faceplate & Surface Housing	Other Options
LSR-14150				
	(Blank): 3500°K	(Blank): None	(Blank): Brushed aluminum finish	(Blank): None
	- 27K: 2700°K - 30K: 3000°K - 41K: 4100°K	-BL: Blue filter -GE: Green filter -OR: Orange filter -RA: Red/Amber filter -YE: Yellow filter -CF: Custom color filter (Rosco); specify	 -30: White baked enamel finish instead for faceplate and housing -35: Silver (natural aluminum) baked enamel finish instead for faceplate and housing -38: Black baked enamel finish instead for faceplate and housing -94: Custom color/finish for faceplate and housing; specify; consult factory 	-99: Special modification; consult factory -CL: Custom logo/color in center field -FS: Single in-line fuse

Dimensions



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