

Key Features and Benefits:

Installation

- All in one junction box enables extremely quick install
- Can accept BX cable (metal clad) or NM (Romex) wiring
- Strong spring clips to secure housing to drywall or ceiling tiles & Downlight mounting plate

Ratings

- Acceptable for use in IC or Non-IC applications
- Wet Location rated
- Energy Star listed
- California JA8 Compliant

Construction

- Recessed bevel for smooth, even, optimal light distribution
- Cast Aluminum housing and trim
- 90+ CRI

Electrical

- 120–277 VAC
- Rated Lifetime_L70 >50,000 hrs

Options

- 4, 5/6, and 8 inch can replacements available
- External emergency back-up available

Project: _____

Date: _____

Catalog #: _____

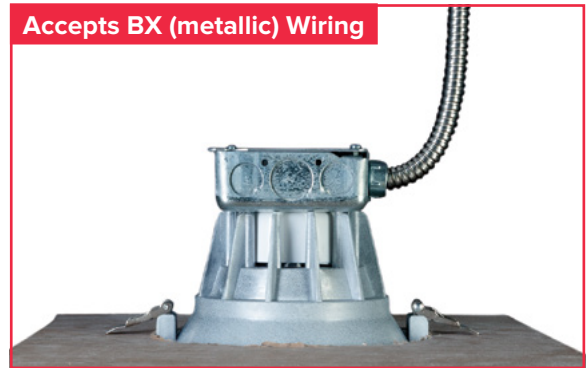
Notes: _____



Optional EMG



Accepts BX (metallic) Wiring



Accepts NM (Romex) Wiring



Product Specifications:

- Power: 15 Watts
- Lumens: Up to 1,130 Lumens
- Input Voltage: 120–277 VAC
- Power Factor: >0.98
- CRI: 90+
- Kelvin: 3000K, 3500K, 4000K, 5000K
- Input Frequency: 50/60Hz
- Operating Temp: -13°F to 114°F (-25°C to 45°C)
- Max Mounting Thickness: 2.5"

Ordering Guide:

ESL	TYPE	SIZE	WATTS	GENERATION	KELVIN	OPTIONS
ESL	CCR (CCR) Commercial Can Retrofit	R56 (R4) 4" Round (R56) 5" Round (R8) 8" Round	15W (10W) 10 Watts (15W) 15 Watts (25W) 25 Watts	1 (1) 1st Generation	30 (30) 3000K (35) 3500K (40) 4000K (50) 5000K	

FACTORY INSTALLED OPTIONS

EM9	Emergency Backup Battery unit w/ Auto Test function, 9 Watts output, 90 minutes minimum, 120–277 VAC Input, 10–300 VDC output, closed frame with dual flex conduits, UL listed for factory or field install, Title 20
EM18*	Emergency Backup Battery unit w/ Auto Test function, 18 Watts output, 90 minutes minimum, 120–277 VAC Input, 20–300 VDC output, closed frame with dual flex conduits, UL listed for factory or field install, Title 20

FIELD INSTALLED ACCESSORIES

ESL-RDL-4-RKIT-001	4", new construction Rough-In plate
ESL-RDL-6-RKIT-001	6", new construction Rough-In plate
ESL-RDL-8-RKIT-001	8", new construction Rough-In plate
ESL-EMG-SL1-CDC-9W	Emergency Backup Battery unit w/ Auto Test function, 9 Watts output, 90 minutes minimum, 120–277 VAC Input, 10–300 VDC output, closed frame with dual flex conduits, UL listed for factory or field install, Title 20
ESL-EMG-SL1-CDC-18W*	Emergency Backup Battery unit w/ Auto Test function, 18 Watts output, 90 minutes minimum, 120–277 VAC Input, 20–300 VDC output, closed frame with dual flex conduits, UL listed for factory or field install, Title 20
ESL-KNX-RPP-002	Konex Power Pack Relay Controller, 120–277 VAC with power statistics

*ESL-EMG-SL1-CDC-18W (EM18)—18 Watt Emergency Backup works ONLY with the 8" fixture

Catalog Data:

ITEM#	WATTAGE	KELVIN	MAX LUMEN OUTPUT	MAX EFFICACY (lm/W)	INPUT VOLTAGE	DIMENSIONS
4" ROUND		(30) 3000K (35) 3500K (40) 4000K (50) 5000K				
ESL-CCR-R4-10W-1xx	10W		650	65	120–277 VAC	Ø5.04" x 4.02"
6" ROUND		(30) 3000K (35) 3500K (40) 4000K (50) 5000K				
ESL-CCR-R56-15W-1xx	15W		1,130	75	120–277 VAC	Ø7.32" x 4.72"
8" ROUND		(30) 3000K (35) 3500K (40) 4000K (50) 5000K				
ESL-CCR-R8-25W-1xx	25W		1,800	72	120–277 VAC	Ø9.06" x 5.35"

Note: 5000K Lumen and Efficacy data listed. See specification sheet for other Kelvin information

Dimensions:

