

Key Features & Benefits:

- Step-Down Thermal Management Protection
 - Wattage step-down circuit automatically prevents overheating due to high increases in ambient temperatures. Wattage returns to normal as temperatures decrease.
- Omnidirectional
- Rated for Fully Enclosed Fixtures
- Wet Location Approved - IP64
- Direct Retrofit for HID & CFL Fixtures - For use in:
 - Low Bays
 - Flood Lights
 - Post Tops
 - And More!

Project: _____

Date: _____

Catalog #: _____

Notes: _____



Technical Specifications:

Power: 80 Watts
 Lumen Output: Up to 10,000 Lumens
 Efficacy (lm/W): Up to 125 Lumens per Watt
 Kelvin: 3000K, 4000K, 5000K
 CRI: >80
 Input Voltage: 120-277 VAC
 Life Span: 50,000 Hours
 Beam Angle: 300°
 Base Types: EX39
 Operating Temperature: -40 ~ 140°F (-40 ~ 60°C)
 Power Factor: >0.9
 Total Harmonic Distortion (THD): < 20%



No Fans



No Noise



No Bugs

Ordering Guide:

ESL	-	CL	-	80W	-	4	-	EX39
ESL		TYPE		WATTS		GENERATION		KELVIN
		CL		80W (80 Watts)		4 (4th Generation)		30 (3000K) 40 (4000K) 50 (5000K)
								EX39 (EX39)

Options & Accessories
ESL-SP-277 (Surge Protector - Up to 277 VAC Input)

Catalog Data:

ITEM#	WATTS	LUMEN OUTPUT	EFFICACY (lm/W)	KELVIN
ESL-CL-80W-430EX39	80W	10,000	125	3000K
ESL-CL-80W-440EX39	80W	10,000	125	4000K
ESL-CL-80W-450EX39	80W	10,000	125	5000K

Dimensions:

