

Key Features & Benefits:

- Rugged Construction for Outdoor Use:
 - Cast Aluminum Housing
 - Suitable for Wet Locations
 - Weathertight Seal with Continuous Gasket
 - Dark Bronze Polyester Powder Coat Finish
- Optical Grade Lens:
 - Impact Resistant, Polycarbonate Material - UV stabilized
 - Molded Prismatic for Optimal Uniformity
- Mounting:
 - Adjustable mounting arm is rugged die cast aluminum
 - Surface-mount directly to a vertical or horizontal surface
- 10 Year Limited Warranty
- Life Span: >50,000 Hours (Ta=86°F@L70)

Project: _____

Date: _____

Catalog #: _____

Notes: _____



Technical Specifications:

Power: 600 Watts
 Lumen Output: Up to 79,455 Lumens
 Efficacy (lm/W): Up to 127 Lumens per Watt
 Kelvin: 3000K, 4000K, 5000K
 CRI: >70
 Power Frequency: 50/60Hz
 Power Factor: >0.92

Operating Temperature: -22°F - 122°F
 Input Surge Protection: 6kV line-line, 10kV line-earth
 Input Voltage: 100-277 VAC, HV - 277-480 VAC
 Life Span: >50,000 Hours (86°C or 186°F @L70)
 NEMA Spread Options: L67, L55, L33, L44
 Dimensions(LxWxH): 23.54" x 22.2" x 15.79"

Reference Guide:

Example Part Number: **ESL-HOFL-600W-140-HV-L67**

ESL	-	HOFL	-	600W	-	1	-		-			
ESL		TYPE		WATTS		GENERATION		KELVIN		VOLTAGE		NEMA SPREAD
		HOFL		600W (600 Watts)		1 (1st Generation)		30 (3000 Kelvin) 40 (4000 Kelvin) 50 (5000 Kelvin)		HV (High Voltage)		L67 (6HX7V) L55 (5HX5V) L33 (3HX3V) L44 (4HX4V)

Catalog Data:

L67		ITEM#	WATTS	LUMEN OUTPUT	EFFICACY (lm/W)	KELVIN	INPUT VOLTAGE	DLC QPL CODE
		ESL-HOFL-600W-130-L67	600W	66,965	107	3000K	100-277V	P1V6C7HU
ESL-HOFL-600W-140-L67	600W	69,915	112	4000K	100-277V	P395WQR9		
ESL-HOFL-600W-150-L67	600W	72,860	117	5000K	100-277V	P03W5EUV		
ESL-HOFL-600W-130-HV-L67	600W	63,975	108	3000K	277-480V	PAFFH3KF		
ESL-HOFL-600W-140-HV-L67	600W	66,790	113	4000K	277-480V	P592H3KY		
ESL-HOFL-600W-150-HV-L67	600W	69,605	117	5000K	277-480V	PFUXTHJK		

L55		ITEM#	WATTS	LUMEN OUTPUT	EFFICACY (lm/W)	KELVIN	INPUT VOLTAGE	DLC QPL CODE
		ESL-HOFL-600W-130-L55	600W	68,940	111	3000K	100-277V	PGGXOSF3
ESL-HOFL-600W-140-L55	600W	71,970	115	4000K	100-277V	PK7IIMSN		
ESL-HOFL-600W-150-L55	600W	75,005	120	5000K	100-277V	PUX0E9Y3		
ESL-HOFL-600W-130-HV-L55	600W	65,860	111	3000K	277-480V	PX0W1MBQ		
ESL-HOFL-600W-140-HV-L55	600W	68,755	116	4000K	277-480V	PLE1TRK6		
ESL-HOFL-600W-150-HV-L55	600W	71,655	121	5000K	277-480V	PK4Y4WYE		

L33		ITEM#	WATTS	LUMEN OUTPUT	EFFICACY (lm/W)	KELVIN	INPUT VOLTAGE	DLC QPL CODE
		ESL-HOFL-600W-130-L33	600W	73,030	117	3000K	100-277V	P71WKKET
ESL-HOFL-600W-140-L33	600W	76,240	122	4000K	100-277V	P8LCOE4Y		
ESL-HOFL-600W-150-L33	600W	79,455	127	5000K	100-277V	PU3ITOAR		
ESL-HOFL-600W-130-HV-L33	600W	69,765	118	3000K	277-480V	POS5DWZ5Y		
ESL-HOFL-600W-140-HV-L33	600W	72,835	123	4000K	277-480V	PR9Z6D64		
ESL-HOFL-600W-150-HV-L33	600W	75,905	128	5000K	277-480V	PFODIAHA		

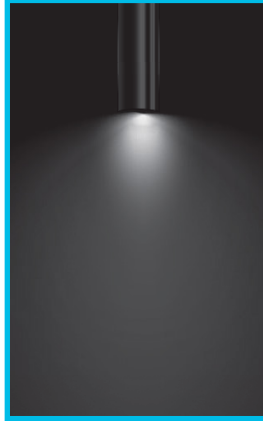
L44		ITEM#	WATTS	LUMEN OUTPUT	EFFICACY (lm/W)	KELVIN	INPUT VOLTAGE	DLC QPL CODE
		ESL-HOFL-600W-130-L44	600W	70,910	114	3000K	100-277V	PNDR5HWA
ESL-HOFL-600W-140-L44	600W	74,030	119	4000K	100-277V	P8PAR97S		
ESL-HOFL-600W-150-L44	600W	77,150	124	5000K	100-277V	P0SAXPYG		
ESL-HOFL-600W-130-HV-L44	600W	67,740	114	3000K	277-480V	P3IUUKF4		
ESL-HOFL-600W-140-HV-L44	600W	70,720	119	4000K	277-480V	PD1ZK3XZ		
ESL-HOFL-600W-150-HV-L44	600W	73,705	124	5000K	277-480V	PGAUHCCE		

NEMA Spread Options:

L67 - 6HX7V



L55 - 5HX5V



L33 - 3HX3V



L44 - 4HX4V



Dimensions:

