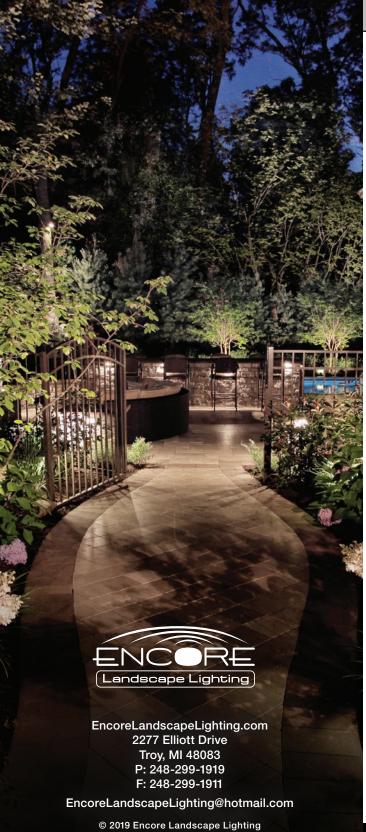




Quick Reference Catalog



The Encore Landscape Lighting System[™] combined with Encore's superior products will create beauty, safety, and security all in a simple-to-install system. The Encore Landscape Lighting System allows for easy installation of fixtures and transformers while delivering balanced voltage to each fixture, creating a consistent lighting portrait to every project.

The Encore Perfect Post Path System[™] offers the flexibility of interchanging the shades on each path light without replacing the entire fixture allowing for cost effective seasonal design changes.

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Note: All products in this catalog are 12 volt unless noted.

Dare to Compare

- Our exceptional quality and innovative product line uses the finest materials available, including solid brass, copper, stainless steel, and a superior grade of cast aluminum.
- Our innovative fixtures are user friendly and can be adjusted without the use of tools.
- Our lifetime warranty and unsurpassed service is second to none.
- Our state of the art factory and shipping department allow for orders to be processed and shipped the same day.

Encore Landscape Lighting Products are the choice by professionals who require reliable products of superior quality that will last a lifetime.































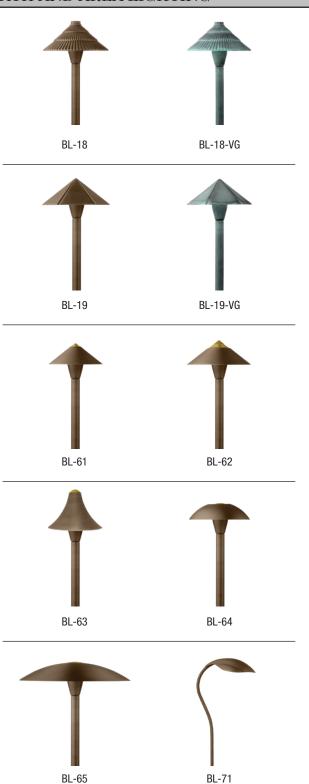












Application: Illuminating Pathways, Bed Areas and Driveways

Construction: Cast Brass Shade with Heavy Brass Post

Finish: Antiqued Brass
Wire Lead: 25 Feet of 18-2 Wire

Stake: X-801 Heavy Duty Ground Stake

Lamp: LED: 3 Watt G4 Bi-Pin
Lens: Clear and Frosted Glass Dome

Height: 15", 20" and 24"







Application: Illuminating Pathways, Bed Areas and Driveways

Construction: MDS-01 and MDS-02: Stainless Steel

in Powder Coat Black

All Others: Cast Brass in Antiqued Brass Color

Finish: Antiqued Brass
Wire Lead: 25 Feet of 18-2 Wire

Stake: X-801 Heavy Duty Ground Stake

Lamp: LED: 3 Watt or 4 Watt Height: 15", 20" and 24"

















Application: Illuminating Pathways, Bed Areas and Driveways

BL-77: Down Lighting the Above Areas

Construction: Cast Brass with Solid Brass Post

Finish: Antiqued Brass
Wire Lead: 25 Feet of 18-2 Wire

Stake: X-801 Heavy Duty Ground Stake

Lamp: Various LED Options **Height:** 15", 20" and 24"









Stake: X-801 Heavy Duty Ground Stake

Various LED Options Lamp:

























Application: Up or Down Lighting of Trees and Homes

Construction:Solid Cast BrassFinish:Antiqued BrassWire Lead:25 Feet of 18-2 Wire

Stake: X-800 Heavy Duty Ground Stake

Lamp: LED: 3, 4, 6, or 9 Watt or RGBW Bluetooth





BL-30







BL-32

BL-32-RGBW-BT





WL-25-RGBW-BT



Application: Up and Down Lighting of Walls, Signs and Homes

Construction:Cast BrassFinish:Antiqued BrassWire Lead:25 Feet of 18-2 Wire

Stake: X-801 Heavy Duty Ground Stake

Lamp: Various LED Options and RGBW Bluetooth





BRASS





WL-101



WL-102



WL-235-BK-LED



WL-235-LB-LED



WL-103



WL-104



WL-105



WL-335-BK-LED



WL-335-LB-LED



WL-113



WL-115



WL-116



WL-435-BK-LED



WL-435-LB-LED



WL-80



WL-81



WL-83



WL-535-BK-LED



WL-535-LB-LED



WL-90



WL-92



WL-94

Application: Up Lighting

Construction: Brass, Stainless Steel and Composite

Finish: Antiqued Brass, Stainless Steel, Black or Brown

Wire Lead: 25 Feet of 18-2 Wire

Various LED Options and RGBW Bluetooth Lamp:



BRASS





SD-01-BR

SD-40





SD-500

SD-501





SD-47









SD-400

SD-401

SD-402





SD-403



SD-404



SD-405







SD-60 Brick Paver Light

SD-02

Application: Illuminating Decks, Steps, Posts, Walls, Docks,

and Brick Pavers

Construction:Cast BrassFinish:Antiqued BrassWire Lead:25 Feet of 18-2 WireLamp:Various LED Lamps



BRASS



WS-01



WALL MOUNT



X-813





HL-203



TREE MOUNT

X-815

GUTTER MOUNT



X-818









COVER-BK

X-300-BRASS



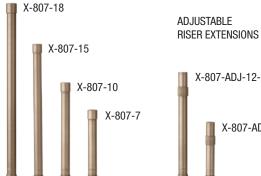
X-300-BRASS COVER-LB





X-821

RISER EXTENSIONS



X-807-ADJ-12-22 X-807-ADJ-6-10



HL-202



WS-02







UL-54-LED-3W



UL-54-LED-3W-RGB



UL-54-LED-6W



UL-54-LED-6W-RGB



UL-54-LED-9W



UL-54-LED-9W-RGB



UL-55



UL-56



UL-58

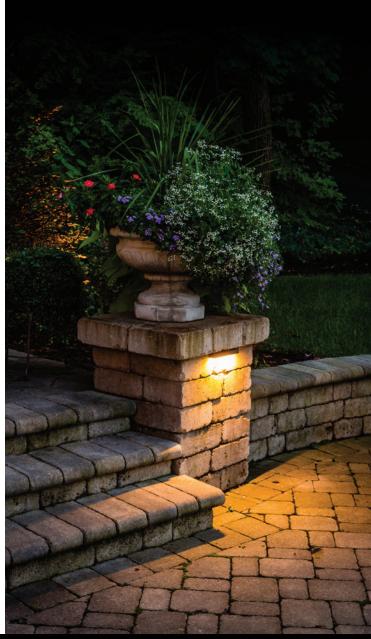


UL-59

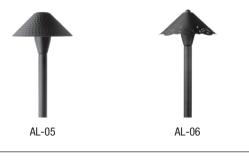
Application: Underwater Lighting
Construction: Stainless Steel
Cast Brass
Finish: Stainless Steel

Natural Brass
Wire Lead: 25 Feet of 16-2 Wire

Lamp: Various LED Options and RGB DMX





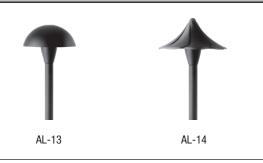












Application: Illuminating Pathways, Bed Areas and Driveways

Construction:Die Cast AluminumFinish:Textured BlackWire Lead:25 Feet of 18-2 Wire

Stake: X-801 Heavy Duty Ground Stake

Lamp: LED: 3 Watt G4 Bi-Pin

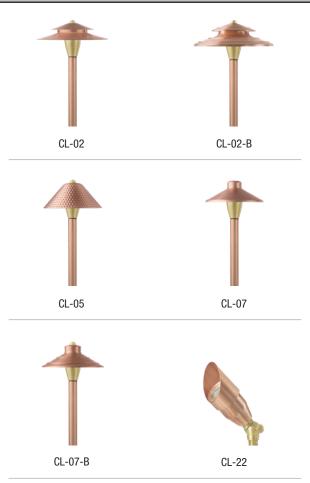
Height: 20" or 24"



Application: Up or Down Lighting
Construction: Die Cast Aluminum
Finish: Textured Black
Wire Lead: 25 Feet of 18-2 Wire

Stake: X-800 Heavy Duty Ground Stake

Lamp: Various LED Options



Application: Illuminating Pathways, Bed Areas and Driveways,

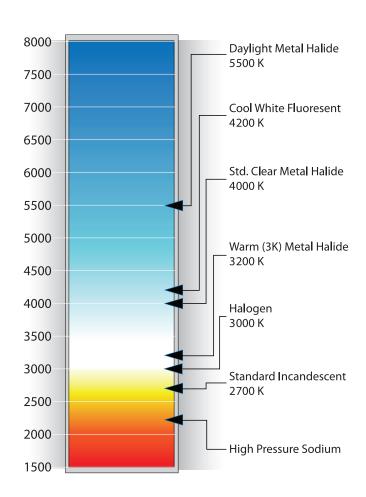
and Up Lighting Trees and Homes

Construction: Copper **Finish:** Copper

Wire Lead: 25 Feet of 18-2 Wire

Stake: X-801 Heavy Duty Ground Stake

Lamp: Various LED Options





TR-75SS-15



TR-150SS-15



TR-300SS-15



TR-300SS-22



TR-600SS-15

TR-600SS-22

Construction: 304 Stainless Steel

Taps: 12-15 Volt Transformers are 12, 13, 14 and 15

12-22 Volt Transformers are 12, 13, 14, 15, 16, 17, 18, 20 and 22

Primary Protection: Automatic thermal reset breaker

Secondary Protection: 25 amp, 300 watt magnetic breaker with

reset switch

Torodial Core: Epoxy sealed core which is silent and up to 10% more efficient, runs much cooler than laminated cores

Terminal: Extra large 125 amp terminal blocks, holds (8) 12/2 wire **Internal Wiring:** Non-corrosive, tin coated marine grade, dedicated

current loop to measure primary amperage

Timer Receptacle: Standard receptacle for plug and play options Photo Cell Plug: Dedicated plug for easy installation of photo cell Child Proof Safety: Lockable attached door to prevent access

Model	Volts	Wattage	Max Amps	Dimensions (L x W x D)	Weight
TR-75SS-15	12, 15	75 watts	.625a	6.5" x 3.75" x 4.5"	8lbs
TR-150SS-15	12, 13, 14, 15	150 watts	1.25A	10.5" x 5.75" x 4.5	13lbs
TR-300SS-15	12, 13, 14, 15	300 watts	2.5 _A	16.25" x 6" x 5.5"	24lbs
TR-600SS-15	12, 13, 14, 15	600 watts	5.0a	16.25" x 6" x 5.5"	30lbs
TR-300SS-22	12, 13, 14, 15, 16, 17, 18, 22	300 watts	2.5 _A	16.25" x 6" x 5.5"	26lbs
TR-600SS-22	12, 13, 14, 15, 16, 17, 18, 22	600 watts	5.0a	16.25" x 6" x 5.5"	32lbs
TR-900SS-22	12, 13, 14, 15, 16, 17, 18, 20, 2	900 watts 2	7.5a	17.25" x 7.75" x 7"	48lbs
TR-1200SS-22	2 12, 13, 14, 15, 16, 17, 18, 20, 2		10a	17.25 x 7.75" x 7"	51lbs



X-TM



X-TM-DM



X-PC



XP-PC-25



X-TM-ASTRO

Lamp Type	Part Number	Watts	Volts	Beam Spread	Base	Lumens/ CBCP	Color Temp	Rated Life (Hours)
LED T3	LA-LED-T3-25-1W-3000	1	12	_	G4 Bi-Pin	90	3000	40,000
	LA-LED-T3-13-2W-3000	2	12	_	G4 Bi-Pin	180	3000	40,000
	LA-LED-T3-18-3W-3000	3	12	_	G4 Bi-Pin	240	3000	40,000
	LA-LED-T3-27-4W-3000	4	12	_	G4 Bi-Pin	360	3000	40,000
LED MR8	LA-LED-MR8-3W-2700	3	12	60°	GU4 Bi-Pin	160	2700	40,000
=	LA-LED-MR8-3W-3000	3	12	60°	GU4 Bi-Pin	200	3000	40,000
LED MR11	LA-LED-MR11-3W-2700	3	12	40°	GU4 Bi-Pin	180	2700	40,000
	LA-LED-MR11-3W-3000	3	12	40°	GU4 Bi-Pin	220	3000	40,000
LED MR16	LA-LED-MR16-4W-2700-15	4	12	15°	GU5.3 Bi-Pin	240	2700	40,000
	LA-LED-MR16-4W-2700-30	4	12	30°	GU5.3 Bi-Pin	240	2700	40,000
	LA-LED-MR16-4W-2700-45	4	12	45°	GU5.3 Bi-Pin	240	2700	40,000
	LA-LED-MR16-4W-2700-60	4	12	60°	GU5.3 Bi-Pin	240	2700	40,000
~	LA-LED-MR16-4W-3000-15	4	12	15°	GU5.3 Bi-Pin	260	3000	40,000
	LA-LED-MR16-4W-3000-30	4	12	30°	GU5.3 Bi-Pin	260	3000	40,000
	LA-LED-MR16-4W-3000-45	4	12	45°	GU5.3 Bi-Pin	260	3000	40,000
	LA-LED-MR16-4W-3000-60	4	12	60°	GU5.3 Bi-Pin	260	3000	40,000
	LA-LED-MR16-6W-2700-15	6	12	15°	GU5.3 Bi-Pin	450	2700	40,000
	LA-LED-MR16-6W-2700-30	6	12	30°	GU5.3 Bi-Pin	450	2700	40,000
	LA-LED-MR16-6W-2700-45	6	12	45°	GU5.3 Bi-Pin	450	2700	40,000
	LA-LED-MR16-6W-2700-60	6	12	60°	GU5.3 Bi-Pin	450	2700	40,000
	LA-LED-MR16-6W-3000-15	6	12	15°	GU5.3 Bi-Pin	470	3000	40,000
	LA-LED-MR16-6W-3000-30	6	12	30°	GU5.3 Bi-Pin	470	3000	40,000
	LA-LED-MR16-6W-3000-45	6	12	45°	GU5.3 Bi-Pin	470	3000	40,000
	LA-LED-MR16-6W-3000-60	6	12	60°	GU5.3 Bi-Pin	470	3000	40,000
	LA-LED-MR16-9W-2700-45	9	12	15°	GU5.3 Bi-Pin	560	2700	40,000
	LA-LED-MR16-9W-2700-60	9	12	30°	GU5.3 Bi-Pin	560	2700	40,000
	LA-LED-MR16-9W-3000-45	9	12	45°	GU5.3 Bi-Pin	580	3000	40,000
	LA-LED-MR16-9W-3000-60	9	12	60°	GU5.3 Bi-Pin	580	3000	40,000
LED PAR 36	LA-LED-PAR36-6W-2700-40	6	12	40°	Screw Terminal	460	2700	40,000
	LA-LED-PAR36-6W-3000-40	6	12	40°	Screw Terminal	480	3000	40,000
	LA-LED-PAR36-10W-2700-40	10	12	40°	Screw Terminal	600	2700	40,000
	LA-LED-PAR36-10W-3000-40	10	12	40°	Screw Terminal	620	3000	40,000
	LA-LED-PAR36-13W-2700-40	13	12	40°	Screw Terminal	800	2700	40,000
(70)	LA-LED-PAR36-13W-3000-40	13	12	40°	Screw Terminal	820	3000	40,000
	LA-LED-PAR36-17W-2700-40	17	12	40°	Screw Terminal	930	2700	40,000
	LA-LED-PAR36-17W-3000-40	17	12	40°	Screw Terminal	960	3000	40,000



2277 Elliott Drive Troy, MI 48083

P: 248-299-1919 F: 248-299-1911

EncoreLandscapeLighting@hotmail.com

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