

- Landscape Areas
- Wall Wash
- Color LED Lighting
- Flagpole Lighting
- Building Accent
- Pedestrian Areas
- Sign Lighting
- Accent Lighting



Specifications



Certifications ETL and CETL listed for wet location, direct burial, concrete pour and is also listed for indoor usage. Certified to IP65 and IP67 to ensure protection against the harshest environments. IEC compliant versions available, consult factory.

Lamp/Ballast Housing Compression molded Rhinolite™ composite material, structurally reinforced with glass fibers. Superior resistance to ultraviolet degradation and corrosion resistant in harsh environments.

Splice Compartment Supplied with two 3/4" NPT conduit entrances. Connection to ballast compartment by way of anti-wicking chamber. Sealed with gasketed die cast aluminum cover plate. Suitable for through wiring.

Lens Standard 3/4" clear tempered flat soda-lime glass (F) or ADA anti slip and walkover clear tempered flat soda-lime glass (ADA). Flat lenses will withstand loads up to 200 PSI. Sealed to housing with high temperature injection molded silicone gasket.

Lens Frame Heavy duty die cast bronze lens frame is supplied as standard. Fastened to housing with twelve captive 10-24 stainless steel Allen cap screws.

Reflectors Spun aluminum highly specular Alzak™ finish for either NEMA type 1 or 2 spot (SPT) or NEMA type 3 or 4 flood (FLD) distributions. Field adjustable up to 25° tilt and 360° horizontal rotation. NOTE: Tilt adjustment varies by lamp type. An asymmetric fluorescent reflector is available for one or two T5HO lamps. Multiple LED options available.


Lamp Holder Porcelain 4kv pulse rated for HID and Incandescent lamp sources.

Options Directional Shield (DS), Grout Mask (GM), Debris Cover (DC). Internal Glare Shield (IGS), Internal Hex Cell Louver (HL), Glass Color Filter (GF).

Finish Housing Black (BK). Options can be painted in standard or custom colors.

Safety Caution: Care should be taken when specifying fixtures for use in pedestrian walkways to avoid problems that may be caused by high lens temperatures. Consult factory for more information.

Warning Caution: Care should be taken not to install in-ground fixtures in areas where water can stand for prolonged periods of time. Sufficient drainage must be provided to avoid problems. Consult factory for more information.

PROJECT
FIXTURE TYPE
CATALOG#
 Some luminaires use fluorescent or high intensity discharge (HID) lamps that contain small amounts of mercury. Such lamps are labeled "Contains Mercury" and/or with the symbol "Hg." Lamps that contain mercury must be disposed of in accordance with local requirements. Information regarding lamp recycling and disposal can be found at www.lamprecycle.org

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SL-29 TRIO

Product Order Guide

Series	Max Watts	Lamp Type	Voltage ¹	Optics	Lens	Finish ^{1,2}	Options
SL-29	Fluorescent						
	24FL	T5HO	120	ASYM Asymmetric F	Clear Flat	BK ² Black	DS Directional Shield ³
	2X24FL	T5HO	208		ADA Walkover	BZ ² Bronze	IGS Glare Shield
			240			WH ² White	HL Hex Cell Louver
	3X42CFT	CFT	277	FL Fluorescent		GR ² Green	GF Glass Color Filter
						NA ² Natural Alum	GM Grout Mask
						GY ² Gray	DC Debris Cover
						CC ² Custom Color	LFSS Stainless Steel Lens Frame
	Metal Halide						AHOT ⁸ AIM-HOT™
	3X22MH	BT5 ⁷		SPT Spot			ISW Independent Switching
	3X20MH	T4 ⁷		NFLD Narrow Flood			DMX Consult Factory
	3X39MH	T4 ⁷		MFLD Medium Flood			SIK Soil Install Kit
	3X39MH	T6 ⁷					
	2X70MH	T6 ⁷					
	2X70MH	T4 ⁷					
	3X20MH	HID-MR16 ⁴					
	3X39MH	PAR20 ⁴					
	3X39MH	PAR30 ⁴					
	3X39MH	R111 ⁴					
	2X70MH	PAR30 ⁴					
	LED						
	12X1WLED	MR16 ⁵	120/277	2,4,10,16,25,50,80,2x70,10x60		Color Red,Blue,Green,Amber, White (3000°K/ 6000°K)	
	3X5WLED	CUS ⁶	120	10,30,45		White (3050K/ 4700K)	
	3XTitan25RGB	CUS3 ⁶	120	20,30,45		RGB (Consult Factory)	
	3XTitan25WW	CUS3 ⁶	120	10,25,30,45		Warm White (3050K)	
	3XTitan25CW	CUS3 ⁶	120	10,25,30,45		Cool (Daylight) White (4700K)	
	3XTitan25FIX	CUS3 ⁶	120	25,30,45		Fixed Color Red, Green, Blue, Amber	

¹ Consult factory for other voltages and finishes.

² Powder Coat paint standard

³ These options are supplied in heavy wall cast aluminum with powder coat painted finish.

⁴ Does not require internal optics

⁵ The LED MR16 units used are supplied by OptiLED.

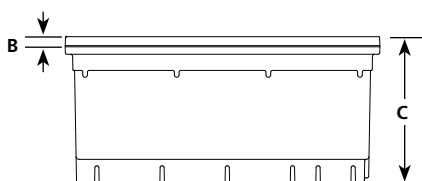
⁶ The CUS version uses a 5W Atlas from Lamina. The CUS3 uses a 25W Titan from Lamina.

⁷ AIM-HOT™ can be used with the T6,T4,BT5 spot, narrow flood and medium flood optical packages.

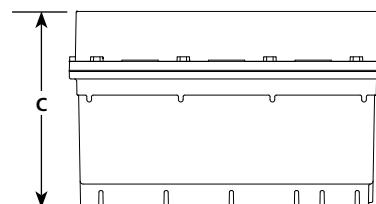
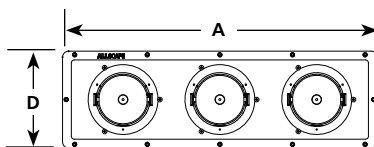
Example: SL-29-3X39MH-T6-277-SPT-F-BK-DS

Luminaire Dimensions

Luminaire	A		B		C		D		Weight	
	Inch	mm	Inch	mm	Inch	mm	Inch	mm	lbs.	kg
SL-29HPBB-F	26.00	660	0.75	19	12.10	307	8.00	203	38	17.2
SL-29HPBB-DS	26.00	660	0.75	19	16.30	414	8.00	203	41	18.6



SL-29-F



SL-29-DS

natural aluminum
 bronze
 gray
 green
 white
 black