

# INSIGNA

## FOUR MODULE LINEAR SYSTEM LED

U.5.1.15

### APPLICATION:

Architectural flood lighting for exterior signage, wall washing, and landscape

### CONSTRUCTION:

- Die-Cast aluminum faceplate
- Extruded aluminum enclosure
- IP67 sealed optical modules

### ELECTRICAL:

Integral drivers  
Input voltage 120v-277v auto-sensing

### AMBIENT OPERATING RANGE:

-30°C to 40°C

### OPTICS:

- Lumen maintenance: 70% @ 50,000 hours
- FLC Lens modules contain one COB LED each available in various color temperatures
- Lens modules containing 16 LEDs are available in a number of symmetric or asymmetric axial beam spread patterns

### MOUNTING:

Direct Mount is standard  
TM - Tenon Mount  
MM - Mast Mount

### FINISH:

Premium quality thermoset polyester powdercoat for a durable finish in the following:

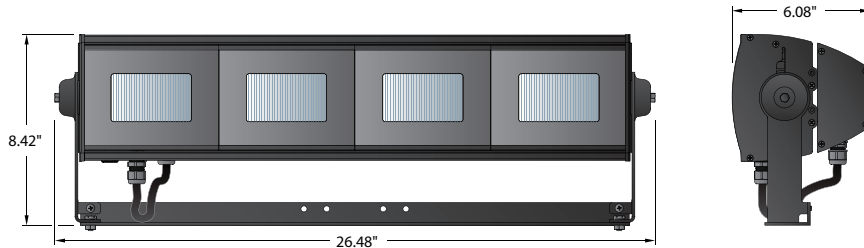
ANT -Anthracite (Metalic Charcoal Gray)      SDS -Silver  
BLK -Satin Black    TBK -Textured Black  
CLB -Classic Bronze    WHT -White

LSL24  
LED

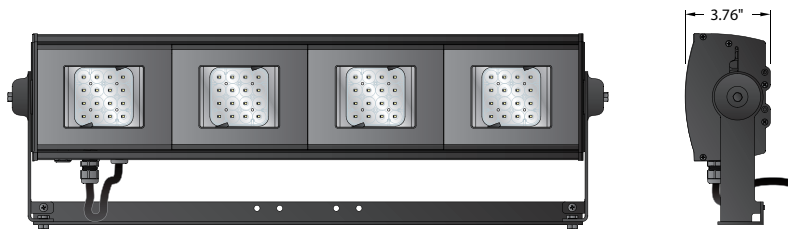


PROJECT:

TYPE:



LSL24 / FLC



LSL24 / MFL / DR  
(4x16 LED modules / Remote Driver)

ORDERING INFORMATION: Lumen values shown below are preliminary.

Model	Light Dist.	CCT	CRI	Approx. Lumens	Total Efficacy	Nominal Input Power	Mount Option	Driver Option	Accessories	Finish
LSL24	FLC	30 (3,000K)	80	12,240	74 Lm/W	166W	TM MM	DR Remote Driver	EGS Ext. Glare Shield	ANT BLK CLB SDS TBK WHT
		40 (4,000K)	80	13,600	82 Lm/W					
		50 (5,000K)	80	13,870	84 Lm/W					
	MFL	30 (3,000K)	80	11,340	70 Lm/W	161W				
		40 (4,000K)	80	12,600	78 Lm/W					
		50 (5,000K)	70	13,860	86 Lm/W					

Ordering options shown as **BOLD**

  
Electrostatic sensitive device.  
observe precautions for handling

**10** year limited warranty  
AMERLUX LED



Part String

Example: LSL24/FLC/50/TM/BLK

Representante Exclusivo

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