

Fixture Type: _____

Catalog Number: _____

Project: _____

Location: _____

Surface Mounted Step Light

Model & Voltage	Color Temp & CRI	Lumens	Finish
4901 9-15 VAC	2700K 85	100	BBR Bronze on Brass
	3000K 85	100	BK Black on Aluminum
			BZ Bronze on Aluminum
			WT White on Aluminum

Example: **4901-27BBR**

FEATURES

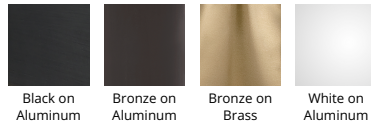
- Slim low profile design-surface mount installation, (no junction box)
- Die-cast aluminum or die-cast brass
- Invisible hardware
- 6' lead wire included
- Compatible with WAC Transformer
- Transformer required
- 10 yrs warranty

SPECIFICATIONS

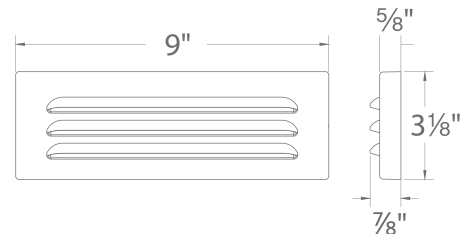
Construction:	Corrosion resistant aluminum alloy, Solid die-cast brass
Power:	8W
Input:	50/60Hz, 9-15 VAC
Dimming:	MLV: %
Light Source:	Integrated LED
	3 Step Mac Adam Ellipse
Lens:	Tempered Glass
Rated Life:	70000 Hours
Finish:	Enamel Coated White on Aluminum, Enamel Coated Bronze on Aluminum, Enamel Coated Black on Aluminum, Enamel Coated Bronze on Brass
Operating Temp:	-40°F to 122°F (-40°C to 50°C)
Standards:	UL, cUL, Wet Location Listed, IP66, ADA



FINISHES



LINE DRAWING



WAC LIGHTING

Fixture Type: _____

Catalog Number: _____

Project: _____

Location: _____

12V Magnetic Transformer (Outdoor)

Accessory

Model & Product

Model	Product	L x W x H
9075-TRN-SS	75W Magnetic Landscape Lighting Power Supply in Stainless Steel	13.97IN x 5.35IN x 5.63IN
9150-TRN-SS	150W Magnetic Landscape Lighting Power Supply in Stainless Steel	18.9IN x 6.69IN x 6.3IN
9300-TRN-SS	300W Magnetic Landscape Lighting Power Supply in Stainless Steel	18.9IN x 6.69IN x 6.3IN
9600-TRN-SS	600W Magnetic Landscape Lighting Power Supply in Stainless Steel	14.49IN x 10.08IN x 5.94IN

DESCRIPTION: 9075-TRN-SS

WAC Landscape Lighting Magnetic power supplies are 12V AC to support the entire line of 12V Landscape Lighting products, including Accent, Flood, Well, Indicator, Submersible, 12V Tape Light, Step and Wall, Deck and Patio, Path and Area, and Hardscape lighting products. The Stainless Steel housing enhances protection from corrosive and outdoor elements. Mounting extrusion with varying knockout sizes proved for a simple installation. Heavy gauged grounded and water resistant cord included for simple plug-in power feature. Hinged cover includes a loop to safely lock the power supply with an optional lock to secure access from inner contents. Multiple wire taps ranging from 12V-16V on terminal strip, for long runs where voltage drop may occur. Hinged cover includes a loop to safely lock the power supply with an optional lock to secure access from inner contents.

FEATURES

- Outdoor rated stainless steel transformer contains an outdoor rated 3-prong plug for power
- Knock outs for power and photosensor connections
- 3-prong outlet for timer
- Taps for 12V, 13V, 14V and 15V
- 6' lead input wire, except for the 600W which comes with a 5' lead wire
- UL 1838 Listed
- MLV Dimming capable, dimming dependent upon fixture type
- 5 year warranty

SPECIFICATIONS

Construction:	Stainless steel
Input:	120 VAC, 50/60Hz
Finish:	Stainless Steel Stainless Steel
Operating Temp:	-40°F to 122°F (-40°C to 50°C)
Standards:	UL, cUL, Wet Location Listed, IP65



FINISHES



Stainless Steel

LINE DRAWING

