



WAC LIGHTING

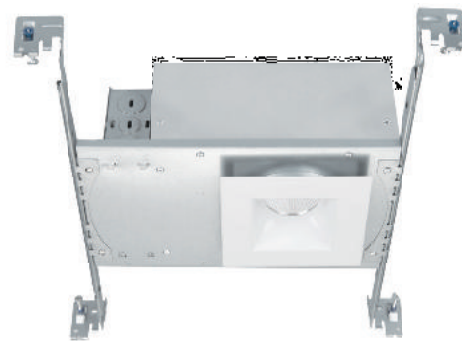
2017 JUNE NEW PRODUCT SUPPLEMENT

3.5" OCULUX LED RECESSED

New PC Trim & Haze/White Finish



TITLE 24
CALIFORNIA



Power: 11W
Comparable to: 75W MR16
Input: 120V or 277V
Rated Life: 50,000 hours

- IC-rated Remodel and New Construction
- Airtight in New Construction
- Shallow housing under 4" depth
- Cutout 4 1/4"
- Single spot light source
- Ceiling thickness: 1/2" - 1"
- ETL&cETL wet location listed
- ELV or TRIAC or 0-10V dimming compatible

Trims (Order Housing Separately)	Model	Beam	Max Lumens	Max CBCP	Color Temp	Finish
	R3BRD Round Open Reflector Wet Location Listed 40° visual cutoff	S 15° N 25° F 50°	970	5132	927 2700K 930 3000K	HZWT Haze/White BN Brushed Nickel WT White
	R3BRDP Dead Front* Open Reflector Wet Location Listed 40° visual cutoff	S 15° N 25° F 50°	955	4819	927 2700K 930 3000K	WT White
*Conforms to local code Dead Front requirements						
	R3BRA Round 0 - 35° Adjustable 48° visual cutoff	S 15° N 25° F 50°	985	4712	927 2700K 930 3000K	BN Brushed Nickel WT White
	R3BSD Square Open Reflector Wet Location Listed 35° visual cutoff	S 15° N 25° F 50°	930	4710	927 2700K 930 3000K	HZWT Haze/White BN Brushed Nickel WT White
	R3BSA Square 0 - 35° Adjustable 48° visual cutoff	S 15° N 25° F 50°	985	4712	927 2700K 930 3000K	BN Brushed Nickel WT White

Example: **R3BRD-S927-WT**

Housings (Required) - Order separately from trims

	Model	Input	Dimming	Notes
New Construction 	R3BNICA-10 IC-Rated, Airtight	120V	100% - 5% TRIAC, ELV, 0-10V	Less than 4" plenum depth Allows adjustment in any direction when used with adjustable trims
	R3BNICA-10U IC-Rated, Airtight	120V - 277V	120V 100% - 5% TRIAC, ELV, 0-10V 277V 100% - 1% 0-10V	Ceiling thickness: 1/2" - 1"
Remodel 	R3BBRT-10 IC Rated	120V	100% - 5% TRIAC, ELV, 0-10V	4 1/4" plenum depth Allows adjustment in any direction when used with adjustable trims Ceiling thickness: 1/2" - 1"

2" OCULUX LED RECESSED

New Haze/White Finish



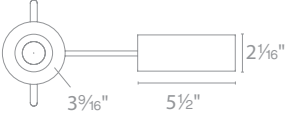
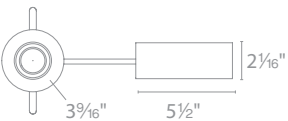
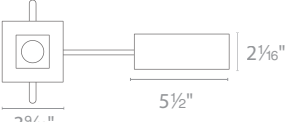
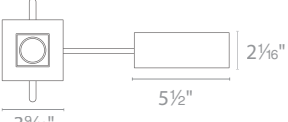
TITLE 24
CALIFORNIA

Power: 9W
Comparable to: 50W MR16
Input: 120V
Rated Life: 50,000 hours

- Cutout: 3¹⁵/₁₆"
- Single spot light source
- Ceiling thickness: ½" - 1"
- ETL&cETL wet location listed
- Sold as new construction, may be reconfigured in the field for remodel
- ELV or TRIAC or 0-10V dimming compatible



**All-in-one unit, ready to install right out of box
IC-rated and airtight**

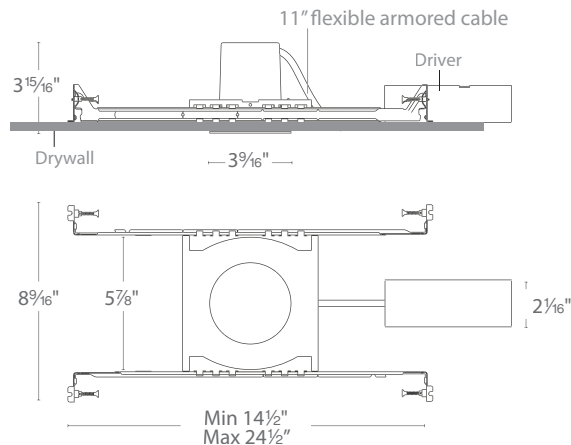
	Model	Beam	Max Lumens	Max CBCP	Color Temp	Finish
  R2BRD Round Open Reflector 35° visual cutoff		N 25° F 45°	680	2490	927 2700K 930 3000K	HZWT Haze/White BN Brushed Nickel WT White
  R2BRA Round 0 - 35° Adjustable 45° visual cutoff		S 15° N 25° F 45°	685	3245	927 2700K 930 3000K	BN Brushed Nickel WT White
  R2BSD Square Open Reflector 35° visual cutoff		N 25° F 45°	700	2462	927 2700K 930 3000K	HZWT Haze/White BN Brushed Nickel WT White
  R2BSA Square 0 - 35° Adjustable 45° visual cutoff		S 15° N 25° F 45°	685	3245	927 2700K 930 3000K	BN Brushed Nickel WT White

Example: **R2BRD-N930-WT**

INTEGRAL HOUSING AND TRIM: BOTH NEW CONSTRUCTION & REMODEL

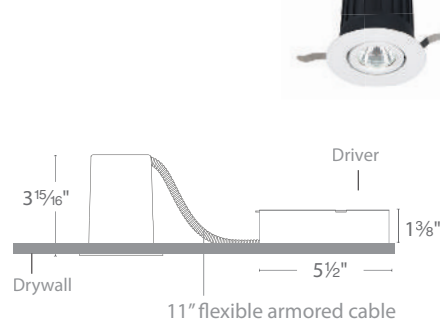
NEW CONSTRUCTION CONFIGURATION

IC-Rated, Airtight



REMODEL CONFIGURATION

IC-Rated, Airtight



OCULUX
LED TRACK





OCULUX LED

Power: 11W
Delivered Lumens: Up to 890
CBCP: Up to 4972
Comparable to: 65W MR16
Dimming: 100% - 10% ELV, TRIAC
Input: 120V
Rated Life: 50,000 hours

- **3 beam angle options included:**
50° beam film pre-installed, interchangeable 30° film supplied, remove film for 17° spot beam
- Integral driver and high output COB LED
- Outperforms halogen 65W MR16
- 350° horizontal and 90° vertical aiming

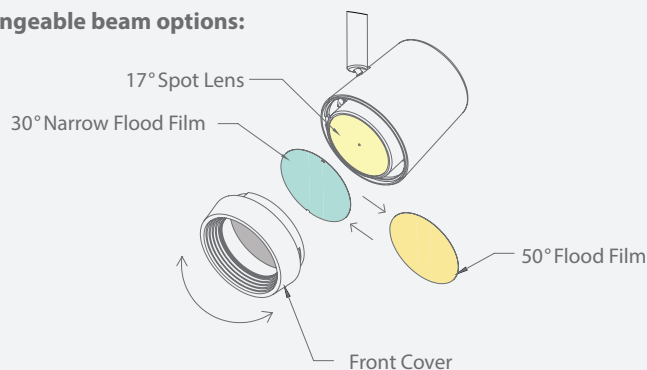
	System	Model	Beam	Lumens	CBCP	Color Temp	CRI	Finish
	H H Track	7011	17°	890	4972	930 3000K	90	BK Black
	L L Track		30°	855	1961			DB Dark Bronze
	J J/J2 Track		50°	830	789			WT White

Example: **H-7011-930-BK**

REPLACEMENT OPTICS

30°	Narrow Flood Film	FILM-16-N
50°	Flood Film	FILM-16-F

Interchangeable beam options:



SILO X10 LED



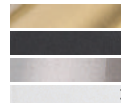
New Brushed Brass Finish

Power: 10W
Delivered Lumens: Up to 790
CBCP: Up to 2575
Comparable to: 65W MR16
Dimming: 100% - 5% ELV
Input: 120V
Rated Life: 50,000 hours

- Field replaceable TIR lens for beam control (35° installed and 25° included in the box)
- Die-cast aluminum construction in a small, and clean design
- Performance luminaire with integral LED and driver



System	Model	Color Temp	CRI	Beam	Lumens	CBCP	Finish
	H H Track	2010-930	3000K	90	25° 35°	790 1545	BR Brushed Brass
	L L Track						BK Black
	J J/J2 Track						BN Brushed Nickel
							WT White



New!

Example: **H-2010-930-BR**

Accommodates one lens accessory or one glare control accessory

LENS ACCESSORIES

Amber	LENS-11-AMB	Yellow	LENS-11-YEL
Blue	LENS-11-BLU	Frosted	LENS-11-FR
Green	LENS-11-GRN	Spread	LENS-11-SPR
Red	LENS-11-RED	Beam Elongating	LENS-11-BEL

GLARE CONTROL ACCESSORIES

Cross Louver	LENS-11P-CRL-BK	Snoot	LENS-11-SNOOT-BK
	LENS-11P-CRL-BN		LENS-11-SNOOT-BN
	LENS-11P-CRL-WT		LENS-11-SNOOT-WT

SILO X20 LED

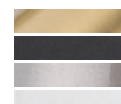
New Brushed Brass Finish

Power: 20W
Delivered Lumens: Up to 1080
CBCP: Up to 6840
Comparable to: 75W MR16
Dimming: 100% - 5% ELV
Input: 120V
Rated Life: 50,000 hours

- Continuously adjustable beam angles from 15° to 50°
- Die-cast aluminum construction with rotatable front face
- Performance luminaire with integral LED and driver



System	Model	Color Temp	CRI	Beam	Lumens	CBCP	Finish
	H H Track	2020-930	3000K	90	15° 50°	785 1080	BR Brushed Brass
	L L Track						BK Black
	J J/J2 Track						BN Brushed Nickel
							WT White



New!

Example: **L-2020-930-BR**

Accommodates one lens accessory and one glare control accessory

LENS ACCESSORIES

Amber	LENS-16-AMB
Blue	LENS-16-BLU
Green	LENS-16-GRN
Red	LENS-16-RED
Yellow	LENS-16-YEL
Frosted	LENS-16-FR
Spread	LENS-16-SPR
Beam Elongating	LENS-16-BEL

GLARE CONTROL ACCESSORIES

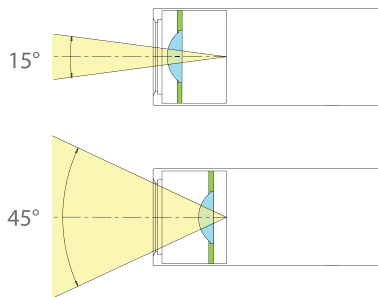
Cross Louver	LENS-16P-CRL-BK
	LENS-16P-CRL-BN
	LENS-16P-CRL-WT
Snoot	LENS-16-SNOOT-BK
	LENS-16-SNOOT-BN
	LENS-16-SNOOT-WT
Honeycomb Louver	LENS-16-HCL

FRAMING PROJECTOR ACCESSORIES

Framing Projector	FP-K-BK FP-K-WT
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Adjustable between 15° - 45°



Beam alignment indicator



Optional Focusing
Framing Projector
Accessory **FP-K**

- Dual adjustable optical lenses precision focus light for crisp illumination
- Adjustable framing shims create a feature accenting, rectangular pattern of illumination



without
Framing Projector



with
Framing Projector

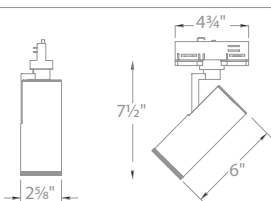
PALOMA LED 4023 ADJUSTABLE BEAM

TITLE 24
CALIFORNIA

Power: 22W
Delivered Lumens: Up to 1355
Input: 120V, 277V
Comparable to: 20W HID
Dimming: 100%-5% ELV
Rated Life: 50,000 hours

Museum-quality LED luminaire with adjustable beam angle

- Continuously adjustable beam angle between 15° - 45°
- Die-cast aluminum construction with rotatable front face
- Stealth armature with 365° horizontal rotation and 90° vertical aiming
- Patents Pending
- UL & cUL Listed

System		Model	Color Temp	CRI	Beam	Lumens Up to	CBCP Up to	Finish
	WTK W Track 120V	4023	827 2700K	85	15°	945	5405	BK Black PT Platinum WT White
	WHK W Track 277V		830 3000K	85				
			835 3500K	85	45°	1355	2010	
			840 4000K	85				
			927 2700K	90				
			930 3000K	90				

Example: **WTK-4023-930-BK**

Accommodates one lens accessory and one glare control accessory

LENS ACCESSORIES

Amber	LENS-16-AMB
Blue	LENS-16-BLU
Green	LENS-16-GRN
Red	LENS-16-RED
Yellow	LENS-16-YEL
Frosted	LENS-16-FR
Spread	LENS-16-SPR
Beam Elongating	LENS-16-BEL

GLARE CONTROL ACCESSORIES

Cross Louver	LENS-16P-CRL-BK LENS-16P-CRL-PT LENS-16P-CRL-WT
Snoot	LENS-16-SNOOT-BK LENS-16-SNOOT-PT LENS-16-SNOOT-WT
Honeycomb Louver	LENS-16-HCL

FRAMING PROJECTOR ACCESSORIES

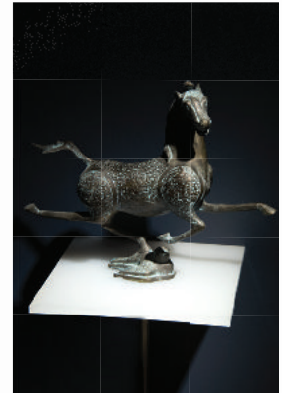
Framing Projector **FP-K-BK**
FP-K-WT

Also available
in Monopoint





Driver hidden in W Track



Accent illumination with one **WTK-6010U** fixture

LUCIO 6010 LED

Power: 10W
Delivered Lumens: Up to 985
Comparable to: 75W MR16
Dimming: 100% - 5% ELV
Input: 120V, 277V
Rated Life: 50,000 hours

- Accommodates 1 lens and 1 glare control accessory
- 365° horizontal aiming and 90° indexed vertical aiming
- Integral selector to choose between independently controllable track circuits
- CBCP intensive ultra spot, 6010U
- Asymmetrical beam distribution, 6010A

Track	Model	Color Temp	CRI	Lumens Up to	CBCP Up to	Finish
 WTK/WHK-6010-U,A	WTK 120V WHK 277V	6010				
 WTK/WHK-6010-S,N,F						
		U 6°	827 2700K	85	985	39,695
		S 18°	830 3000K	85		
		N 25°	835 3500K	85		
		F 35°	840 4000K	85		
		A ASY	927 2700K	90		
			930 3000K	90		
						BK Black PT Platinum WT White

Example: **WTK-6010A-930-WT**

Accommodates one lens accessory and one glare control accessory

LENS ACCESSORIES

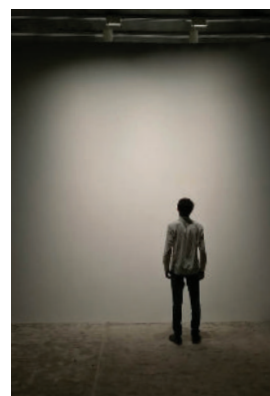
Amber	LENS-16-AMB	Yellow	LENS-16-YEL
Blue	LENS-16-BLU	Frosted	LENS-16-FR
Green	LENS-16-GRN	Spread	LENS-16-SPR
Red	LENS-16-RED	Beam Elongating	LENS-16-BEL

GLARE CONTROL ACCESSORIES

Cross Louver	LENS-16P-CRL-BK	Snoot	LENS-16-SNOOT-BK
	LENS-16P-CRL-PT		LENS-16-SNOOT-PT
	LENS-16P-CRL-WT		LENS-16-SNOOT-WT



Driver hidden in W Track



Wall illuminated with two
WTK-6022A fixtures

LUCIO 6022 LED

Power: 22W
Delivered Lumens: Up to 1890
Comparable to: 39W HID
Dimming: 100% - 5% ELV
Input: 120V, 277V
Rated Life: 50,000 hours

- Accommodates 1 lens and 1 glare control accessory
- 365° horizontal aiming and 90° indexed vertical aiming
- Integral selector to choose between independently controllable track circuits
- CBCP intensive ultra spot, 6022U
- Asymmetrical beam distribution, 6022A

Track	Model	Color Temp	CRI	Lumens Up to	CBCP Up to	Finish
	WTK 120V WHK 277V 6022	U 8°	827 2700K 85	1890	35,930	BK Black PT Platinum WT White
		S 12°	830 3000K 85			
		N 20°	835 3500K 85			
		F 35°	840 4000K 85			
		A ASY	927 2700K 90			
			930 3000K 90			

Example: **WTK-6022U-827-PT**

Accommodates one lens accessory and one glare control accessory

LENS ACCESSORIES

Amber	LENS-25-AMB	Yellow	LENS-25-YEL
Blue	LENS-25-BLU	Frosted	LENS-25-FR
Green	LENS-25-GRN	Spread	LENS-25-SPR
Red	LENS-25-RED	Beam Elongating	LENS-25-BEL

GLARE CONTROL ACCESSORIES

Cross Louver	LENS-25P-CRL-BK	Snoot	LENS-25-SNOOT-BK
	LENS-25P-CRL-PT		LENS-25-SNOOT-PT
	LENS-25P-CRL-WT		LENS-25-SNOOT-WT



FLEXLINE AC LED INDOOR STRIP

Power:	5W/ft	• Ultra thin profile at 5/8" W x 3/8" H
Lumen:	500/ft	• Optimized connectors to maximize consistency across light connections
CRI:	95	• Four mounting options provided for different surfaces and applications
Dimming:	100%-10% ELV	• 150 ft max run
Input:	120V	• UV resistant
Rated Life:	50,000 hours	• Per UL safety standards, line voltage strip is not field cuttable
		• Modular design available in various lengths to adapt to field conditions
		• Suitable for indoor use

	Model	Length	Color Temp	Lumens/ft	Watts/ft	Color
	LED-HVT	6 6 inches	27 2700K 30 3000K 35 3500K	480 500 495	5W/ft	WT White
		01 1 foot				
		05 5 feet				
		10 10 feet				
		20 20 feet				
		50 50 feet				

Example: **LED-HVT-10-30WT**





Actual size shown ($\frac{5}{8}$ " W), up to 50 feet.

REQUIRED

Type	Model			
Lead Wire		LED-HVT-P6-WT LED-HVT-P10-WT	6 feet 10 feet	Lead wires with plug to power LED strip. Includes fuse and surge protection.

INDOOR ACCESSORIES

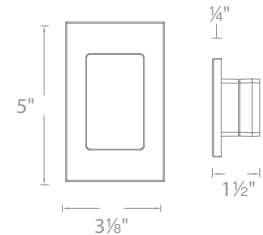
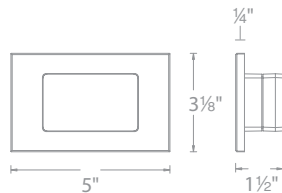
Type	Model			
Joiner Cable		LED-HVT-IC1-WT LED-HVT-IC6-WT LED-HVT-IC10-WT	1 foot 6 feet 10 feet	Connects LED strip sections.
L Connector		LED-HVT-L-WT		"L" connector has male and female connectors and is used to create 90° right angles.
T Connector		LED-HVT-T-WT		Connects three tape sections.
Mounting Clip		LED-HVT-CL1	10 pcs	Secures on both edges. 2 clips per ft are recommended for straight runs. Mounting screws included.
Mounting Clip		LED-HVT-CL2	10 pcs	Secures on one edge. 2 clips per ft are recommended for straight runs. Mounting screws included.
Mounting Clip		LED-HVT-CL3	10 pcs	Secures from the underside. 2 clips per ft are recommended for straight runs. Mounting screws included.
Mounting Clip		LED-HVT-CL4	10 pcs	Secures two rows of LED strip from the underside. 2 clips per ft are recommended for straight runs. Mounting screws included.

120V/277V RECTANGULAR STEP & WALL LIGHTS



Input: 120V, 277V
Brightness: Up to 40 lm
CRI: 90
Dimming: 100% - 10% ELV (120V only)
Rated Life: 50,000 hours

- Diffuse tempered glass provides even illumination
- Die Cast Aluminum construction with abrasion resistant powder coat finish or marine grade Stainless Steel option available
- Title 24 Compliant (120V only)



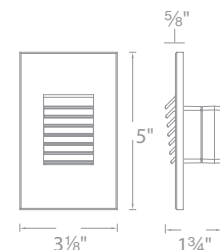
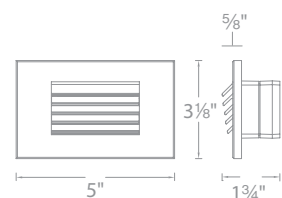
Mounts Vertically or Horizontally

Voltage	Power	Model	Color Temp	Finishes
120V	3.5W	WL-LED130-C	3000K	BK Black on AL BZ Bronze on AL SS Stainless Steel WT White on AL
		WL-LED130-AM	Amber	
277V	3W	WL-LED130F-C	3000K	
		WL-LED130F-AM	Amber	

Example: **WL-LED130-C-SS**

Input: 120V, 277V
Brightness: Up to 36 lm
CRI: 90
Dimming: 100% - 10% ELV (120V only)
Rated Life: 50,000 hours

- Louvered design offers shielded illumination
- Die Cast Aluminum construction with abrasion resistant powder coat finish
- Title 24 Compliant (120V only)



Voltage	Power	Model	Color Temp	Finishes
120V	3.5W	WL-LED120-C	3000K	BK Black on AL BZ Bronze on AL WT White on AL
		WL-LED120-AM	Amber	
277V	3W	WL-LED120F-C	3000K	
		WL-LED120F-AM	Amber	

Example: **WL-LED120-C-BZ**

AL - Aluminum

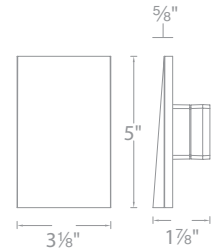
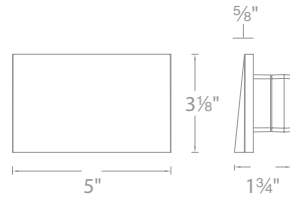
Voltage	Power	Model	Color Temp	Finishes
120V	3.5W	WL-LED220-C	3000K	BK Black on AL BZ Bronze on AL WT White on AL
		WL-LED220-AM	Amber	
277V	3W	WL-LED220F-C	3000K	
		WL-LED220F-AM	Amber	

Example: **WL-LED220-C-BZ**

120V/277V RECTANGULAR STEP & WALL LIGHTS

Input: 120V, 277V
Brightness: Up to 4 lm
CRI: 90
Dimming: 100% - 10% ELV (120V only)
Rated Life: 50,000 hours

- Fluid decorative profile with full cut-off illumination
- Die Cast Aluminum construction with abrasion resistant powder coat finish or plated Brushed Nickel finish
- Title 24 Compliant (120V only)



Voltage	Power	Model	Color Temp	Finishes
120V	3.5W	WL-LED110-C	3000K Amber	BK Black on AL
		WL-LED110-AM		BN* Brushed Nickel
277V	3W	WL-LED110F-C	3000K Amber	BZ Bronze on AL
		WL-LED110F-AM		WT White on AL

Example: **WL-LED110-C-WT**

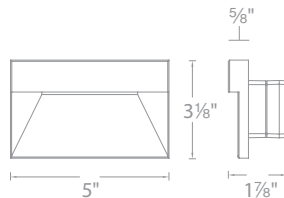
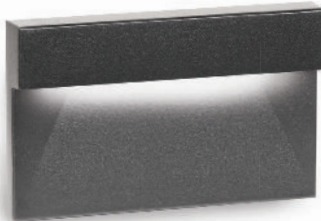
*BN Finish is not warranted for contact with harsh chemicals or exterior installations.

Voltage	Power	Model	Color Temp	Finishes
120V	3.5W	WL-LED210-C	3000K Amber	BK Black on AL
		WL-LED210-AM		BN* Brushed Nickel
277V	3W	WL-LED210F-C	3000K Amber	BZ Bronze on AL
		WL-LED210F-AM		WT White on AL

Example: **WL-LED210-C-BK**

Input: 120V, 277V
Brightness: Up to 3 lm
CRI: 90
Dimming: 100% - 10% ELV (120V only)
Rated Life: 50,000 hours

- Geometric design with downward illumination
- Die Cast Aluminum construction with abrasion resistant powder coat finish
- Title 24 Compliant (120V only)

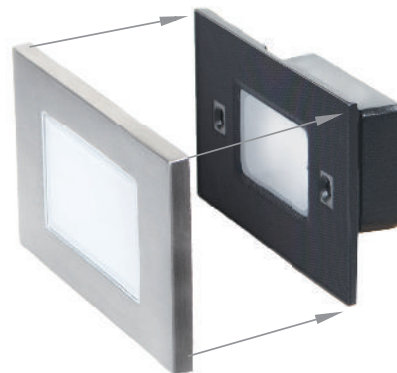


Voltage	Power	Model	Color Temp	Finishes
120V	3.5W	WL-LED140-C	3000K Amber	BK Black on AL
		WL-LED140-AM		BZ Bronze on AL
277V	3W	WL-LED140F-C	3000K Amber	WT White on AL
		WL-LED140F-AM		

Example: **WL-LED140-C-BK**

AL - Aluminum

Magnetized design for easy installation and maintenance.



IP66 rated self contained fixture with various face plates.
 Fits into a switch box or a 2" x 4" Junction Box with
 minimum inside dimensions of 3"L x 2"W x 2.5"D

STEP LIGHTS LED LANDSCAPE



- Corrosion resistant aluminum alloy, or cast stainless steel construction
- Fits into 2" x 4" Junction Box with minimum inside dimensions of 3"L x 2"W x 2.5"D

- IP66 rated, Protected against high-pressure water jets
- 100 - 10% MLV dimming
- Landscape transformer required (sold separately)

Input: 9 - 15VAC
Power: 2W 3.1VA
Brightness: Up to 38 lm
CRI: 90+
Rated Life: 60,000 hours

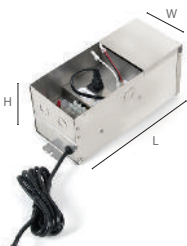
Magnetized design for easy installation and maintenance.
 IP66 rated self contained fixture with various face plates.



		<i>Model</i>	<i>Color Temp</i>	<i>Finishes</i>
		4071-27 4071-30 4071-AM	2700K 3000K Amber	BK Black on Aluminum BZ Bronze on Aluminum WT White on Aluminum SS Stainless Steel
		4051-27 4051-30 4051-AM	2700K 3000K Amber	BK Black on Aluminum BZ Bronze on Aluminum WT White on Aluminum
		4061-27 4061-30 4061-AM	2700K 3000K Amber	BK Black on Aluminum BZ Bronze on Aluminum WT White on Aluminum
		4031-27 4031-30 4031-AM	2700K 3000K Amber	BK Black on Aluminum BZ Bronze on Aluminum WT White on Aluminum
		4041-27 4041-30 4041-AM	2700K 3000K Amber	BK Black on Aluminum BZ Bronze on Aluminum WT White on Aluminum
		4091-27 4091-30 4091-AM	2700K 3000K Amber	BK Black on Aluminum BZ Bronze on Aluminum WT White on Aluminum

Example: **4071-27SS**

Transformer Required (sold separately)



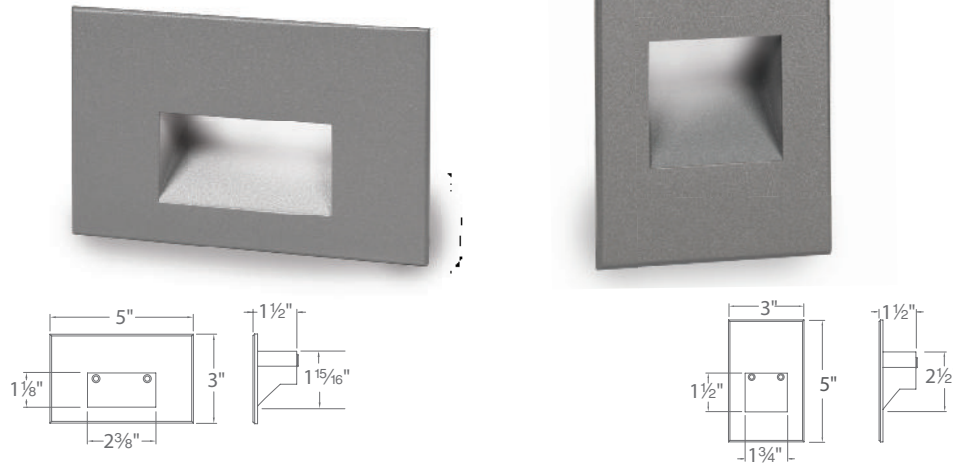
Model	
9075-TRN-SS	75W Max Dimensions: 13.97" L x 5.35"W x 5.63"H
9150-TRN-SS	150W Max Dimensions: 18.90" L x 6.69"W x 6.30"H
9300-TRN-SS	300W Max Dimensions: 18.90" L x 6.69"W x 6.30"H
9600-TRN-SS	600W Max (2 x 300W outputs) Dimensions: 14.49" L x 10.08"W x 5.94"H

120V/277V RECTANGULAR STEP & WALL LIGHTS

New Graphite Finish

TITLE 24
CALIFORNIA

IP66



- Input:** 120V, 277V • Available in die-cast brass and 316 marine grade stainless steel • No driver needed
- Power:** 3.5W • Fits into 2"×4" J-Box with minimum inside dimensions of 3"×2"×2" • No heat radiation
- Lumens:** Up to 65 • IP66, wet location rated for indoor and outdoor installations* • ELV dimming
- CRI:** 90 • 5 year WAC warranty (lifetime warranty for brass and stainless steel)
- Rated Life:** 54,000 hours • Title 24 Compliant (120V only)

System			Color		Finish	
WL-LED100	120V	Horizontal Scoop	C	White 3000K (CCT)	BBR**	Bronze on Brass
			AM	Amber 610nm (Peak)		
WL-LED100	120V	Horizontal Scoop	C	White 3000K (CCT)	GH	Graphite on Aluminum New!
WL-LED100F	277V		AM	Amber 610nm (Peak)	BK	Black on Aluminum
			RD	Red 640nm (Peak)	BN*	Brushed Nickel
			BL	Blue 450nm (Peak)	BZ	Bronze on Aluminum
					SS	Stainless Steel
					WT	White on Aluminum
WL-LED200	120V	Vertical Scoop	C	White 3000K (CCT)	GH	Graphite on Aluminum New!
WL-LED200F	277V		AM	Amber 610nm (Peak)	BK	Black on Aluminum
			RD	Red 640nm (Peak)	BN*	Brushed Nickel
			BL	Blue 450nm (Peak)	BZ	Bronze on Aluminum
					SS	Stainless Steel
					WT	White on Aluminum

Example: **WL-LED100-C-GH**

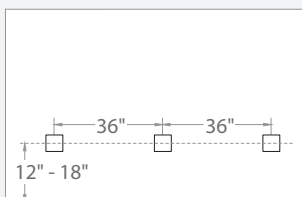
*BN Finish is not warrantied for contact with harsh chemicals or exterior installations.

Use Brass or Stainless Steel Step and Wall Lights for harsh outdoor environments.

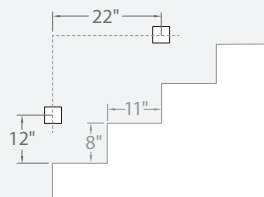
**BBR finish is not available in 277V option and is not Title 24 Compliant.

Spacing Recommendations for Optimal Light Distribution

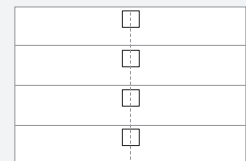
Corridors / Hallways



Stairs - Wall Mount



Stairs - Step Mount



Mount in center of stair as close to the upper tread as possible. For best results use one light per step for steps narrower than 5 feet

WAC LIGHTING

Responsible Lighting®

Many LED luminaire designs within contain patent pending features.
WAC Lighting will not hesitate to enforce its intellectual property rights through injunctive relief
and seek further relief through damages if it has reason to believe the patents are being infringed upon.

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