

New
Product



WAC LIGHTING

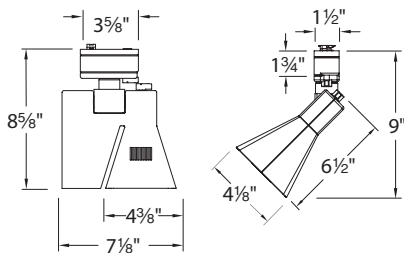


Defined as good logic, reasoning and the rational principle governing the universe, Logos is the ultimate pragmatic lighting solution for upscale retail and other commercial applications. This distinctive track luminaire is purposefully designed with a modern, rectangular well-balanced form. Form follows technology in this high performing luminaire whose center beam candle power (CBCP) out performs a 39W metal halide spot light.

- Single tool-free lens assembly for easy in field change out of beam angle
- Alternate beam angles may be ordered separately
- Replaceable LED modules
- 360° horizontal and 180° vertical aiming
- Lockable hot aiming mechanism
- Wide variety of light distribution and color temperatures
- Die-cast aluminum construction
- Dimming with electronic low voltage (ELV) dimmer
- High performance with fixture efficacy up to 79Lm/W
- 50,000 hour rated life

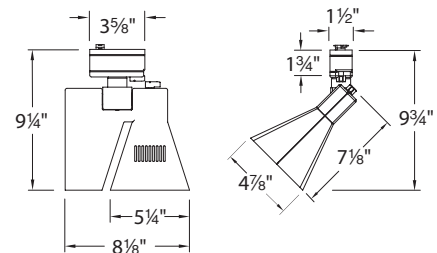
LED23

Power Consumption: 23W
Lumens: Up to 1830Lm
Typical CRI: Up to 85



LED40

Power Consumption: 38W
Lumens: Up to 3000Lm
Typical CRI: Up to 85



System	Model	Beam	Color Temp	Finish
L L Track	LED23	S 12°	27 2700K	BK Black
H H Track		N 24°	30 3000K	
J J Track	LED40	F 36°	35 3500K	WT White
		E 19° × 32° Elliptical Spread	40 4000K	

Example: L-LED40S-40-WT

Order any Beam Angle with any Color Temperature option.

Replacement LED Modules

Color Temp	LED23	LED40
2700K	RM-9X3-27	RM-16X3-27
3000K	RM-9X3-30	RM-16X3-30
3500K	RM-9X3-35	RM-16X3-35
4000K	RM-9X3-40	RM-16X3-40

Interchangeable Reflectors

Beam	LED23	LED40
12°	OPH-9X3-12D	OPH-16X3-12D
24°	OPH-9X3-25D	OPH-16X3-25D
36°	OPH-9X3-40D	OPH-16X3-40D
19° × 32°	OPH-9X3-ELD	OPH-16X3-ELD

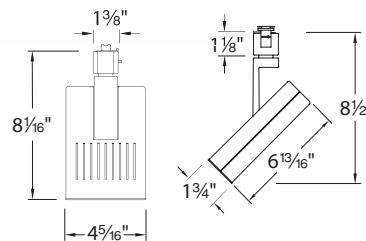
*Lumen output may vary depending on color temperature and beam angles. See www.waclighting.com for exact specifications.



A celebration of the SSL revolution, designed exclusively around LED technology, breaking through the conventions of earlier light sources. The rectangular form is derived from the optimal format for LED design on a PCB for thermal to surface area ratios. Engineered with minimal components, perfect balance precision aiming, and a single diffuser that can be easily removed with a tool-free mechanism. Developed for the most challenging applications in upscale residential and commercial environments.

- Single tool-free lens assembly for easy in field change out of beam angle
- Alternate beam angles may be ordered separately
- Replaceable LED modules
- 360° horizontal and 90° vertical hot aiming
- Wide variety of light distribution and color temperatures
- Die-cast aluminum construction
- Dimming with electronic low voltage (ELV) dimmer
- High performance with fixture efficacy up to 60Lm/W
- 50,000 hour rated life

Power Consumption: 25W
Lumens: Up to 1525Lm
Typical CRI: Up to 85



System	Model	Beam	Color Temp	Finish	
L L Track	LED25	S 20°	27 2700K	BK Black	
H H Track			30 3000K		
J J Track			35 3500K		WT White
			40 4000K		

Example: **L-LED25S-27-BK**

Replacement LED Modules

Color Temp	Module
2700K	RM-10X3-27
3000K	RM-10X3-30
3500K	RM-10X3-35
4000K	RM-10X3-40

Interchangeable reflectors

Beam	Reflector
20°	OPH-10X3-20D
42°	OPH-10X3-42D

*Lumen output may vary depending on color temperature and beam angles. See www.waclighting.com for exact specifications.

Utilizing the latest energy efficient LED technology, Reflex is engineered for precise thermal and optical performance. Ideally suited for high-end residential accent lighting and effective displays in retail shops, museums, hotels and restaurants.

Enhanced Lumen Output and Color Temperature Options – 2700K, 3000K, 3500K, 4500K

- Replaceable LED module
- Dimming with electronic low voltage (ELV) dimmer
- Die-cast aluminum construction

- Excellent heat dissipation
- Accepts up to two lenses
- 50,000 hour rated life

LED9

Power Consumption: 8.7W

Lumens: Up to 554Lm

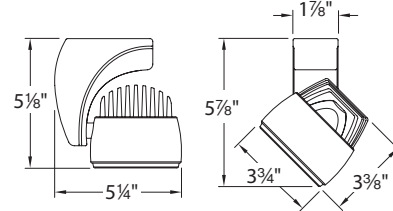
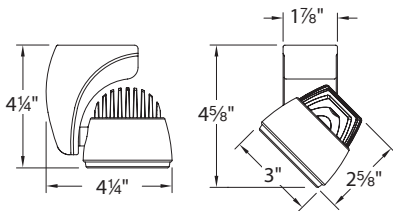
Typical CRI: Up to 85

LED18

Power Consumption: 17.5W

Lumens: Up to 1017Lm

Typical CRI: Up to 85



System	Model	Beam	Color Temp	Finish
L L Track	LED9	S 10°	27 2700K	BK Black
H H Track			WW 3000K	BN Brushed Nickel
J J Track	LED18	F 25°	35 3500K	WT White
HM1 Flexrail1			CW 4500K	DB Dark Bronze
			PT Platinum	

Example: **L-LED18S-27-BN**



Flexrail1™ Adapter

*Lumen output may vary depending on color temperature and beam angles. See www.waclighting.com for exact specifications.

Impulse uses an integrated multi-chip LED. Robustly engineered from solid die-cast aluminum, this efficient luminaire offers architectural lighting options, including a framing projector and barn door accessories.

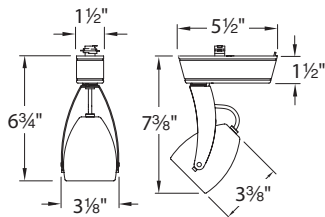
- Replaceable multi-chip LED module
- Dimming with electronic low voltage (ELV) dimmer
- Die-cast aluminum construction
- Excellent heat dissipation
- Barn Door and Framing Projector available separately
- 50,000 hour rated life

LED810

Power Consumption: 12W

Lumens: Up to 574Lm

Typical CRI: 80

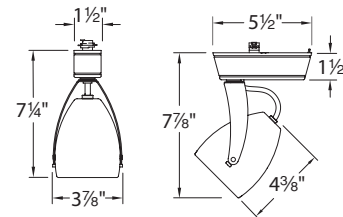


LED820

Power Consumption: 21W

Lumens: Up to 1030Lm

Typical CRI: 85



System	Model	Beam	Color Temp	Finish
L L Track	LED810	S 20°	WW 3000K	BK Black
H H Track		F 32°	CW 4000K	DB Dark Bronze
J J Track				WT White

L L Track	LED820	S 28°	27 2700K	WW 3000K	BK Black
H H Track		F 45°	35 3500K	CW 4000K	DB Dark Bronze
J J Track					WT White

Example: L-LED820S-27-DB

Accessories (order separately)

Model	Finish
008FP Framing Projector	BK Black
801BD Barn Door	DB Dark Bronze
	WT White

Compatible with both LED810 and LED820 models.



*Power consumption and lumen output may vary depending on color temperature and beam angles. See www.waclighting.com for exact specifications.

LEDme[®] Wash Light

120V Track Luminaire

The LEDme[®] Wash Light delivers a symmetrical wide-angle beam spread perfect for illuminating walls or signage. This sophisticated luminaire dims to 1% with an electronic low voltage dimmer and is compatible with most existing track installations.

- 114° symmetrical wide-angle beam spread
- 0° to 26° aiming from vertical in either direction
- Replaceable LED module
- Dimming with electronic low voltage (ELV) dimmer
- Extruded aluminum body with polycarbonate diffuser lens
- Die-cast aluminum adapters with locking knob holds fixture securely to track
- 50,000 hour rated life

Designed to Illuminate Bookcases, Shelving, Wall Art and Retail Signage

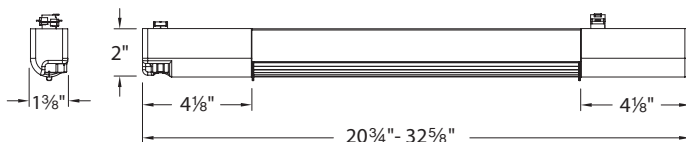
LED110W

Power Consumption: 10W
Lumens: Up to 499Lm
Typical CRI: Up to 85



LED210W

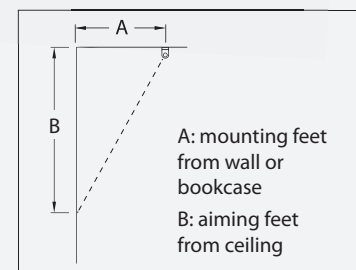
Power Consumption: 19.4W
Lumens: Up to 1010Lm
Typical CRI: Up to 85



System	Model	Length	Color Temp	Finish
L L Track	LED110W	20 ³ / ₄ "	WW 3000K	BK Black
H H Track	LED210W	32 ⁵ / ₈ "	CW 4000K	WT White
J J Track				

Example: L-LED110W-WW-BK

Average Footcandle Performance



		LED110W			LED210W		
		A			A		
		1'	2'	3'	1'	2'	3'
B	1'	16	13	11.5	24	19	16
	2'	14	12.5	11	21	18	15
	4'	5.5	5	7.5	9	12	11
	6'	2.5	4	4.5	6	6	6.5

LED Picture Lights



To properly illuminate fine artwork, you need the entire spectrum of visible light from reds to yellows, to blues and violets. However, invisible rays, such as infrared and ultraviolet are damaging to color pigments. While challenging to achieve for other light sources, that all emit residual infrared and ultraviolet radiation, quality LEDs provide the perfect solution. Expect ample full spectrum illumination and high quality preservation of your prized artwork from WAC Lighting picture lights. Available in four new stunning finishes developed specifically to complement upscale art frames.

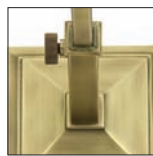
- Aluminum construction with lens
- Fixture extends up to 14½"
- Head rotates 90° up or down
- Portable fixture includes aluminum wire cover in matching finish
- Dimming with electronic low voltage (ELV) dimmer
- Replaceable LED module
- 50,000 hour potential life
- Color Temp: 2700K
- CRI: 85



Rubbed Bronze



Antique Nickel



Burnished Brass



Polished Nickel

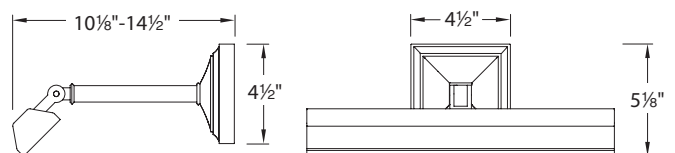
Hard Wired

Model	Length	Watt	Lumens	Finish	
PL-LED	14-27	14½"	9.4W	302	AN <i>Antique Nickel</i> BB <i>Burnished Brass</i> PN <i>Polished Nickel</i> RB <i>Rubbed Bronze</i>
	24-27	24⅞"	16.9W	605	

Portable

Model	Length	Watt	Lumens	Finish	
PL-LED	14P-27	14½"	9.4W	302	AN <i>Antique Nickel</i> BB <i>Burnished Brass</i> PN <i>Polished Nickel</i> RB <i>Rubbed Bronze</i>
	24P-27	24⅞"	16.9W	605	

Example: **PL-LED14-27-RB**



Tesla Recessed

Energy Star® Qualified 2" and 3.5" Aperture

NEW Energy Star® Tesla recessed downlights are Energy Star® Qualified for both commercial and residential applications. Various styles and optics including spot, narrow and flood beam spreads and multiple color temperatures. Engineered with state of the art high output LED technology for optimal thermal management and heat dissipation.



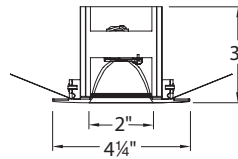
2" Aperture Downlight

Power Consumption: 14W
Lumens: Up to 694Lm – compare to a 50W PAR30
Typical CRI: 85



Trims

Model	Beam	Color Temp	Finish
HR-2LD-ET109	S 16.5°	27 2700K	BN Brushed Nickel
	N 30°	W 3000K	CB Copper Bronze
	F 53°	35 3500K	WT White
	C 4000K		



Example: **HR-2LD-ET109F-W-CB**

Housings			
Model	Installation	Input	Dimensions
HR-2LED-H09D-ICA	New Construction IC-Rated, Airtight	120V	L: 15-24½" W: 15⅝" H: 5½"
HR-2LED-R09D-A	Remodel Non-IC, Airtight	120V	L: 13¾" W: 3⅝" H: 5⅝"

Light Source Comparison – 20 × 20 ft, 8 ft ceiling

	Halogen HR-8411	Energy Star Tesla HR-2LD-ET109
Avg. Footcandles	28 fc	29 fc
# of Luminaires	25	20
Watts/Fixture	50	14
Total Wattage	1250	280

Power consumption and lumen output may vary slightly depending on color temperature and beam angles. See www.waclighting.com for exact specifications.

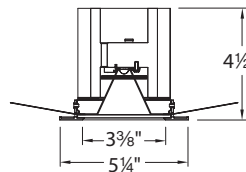
3.5" Aperture Downlight

Power Consumption: 20W
Lumens: Up to 1002Lm – compare to a 75W PAR30
Typical CRI: 85



Trims

Model	Beam	Color Temp	Finish
HR-3LD-ET118	F 40°	27 2700K	BN Brushed Nickel
		W 3000K	CB Copper Bronze
		35 3500K	WT White
		C 4000K	



Example: **HR-3LD-ET118F-W-WT**

Housings			
Model	Installation	Input	Dimensions
HR-3LED-H18D-A	New Construction Non-IC, Airtight	120V	L: 15-24½" W: 8¼" H: 6⅝"
HR-3LED-H18D-ICA	New Construction IC-Rated, Airtight	120V	L: 15-24½" W: 19⅞" H: 6"
HR-3LED-R18D-A	Remodel Non-IC, Airtight	120V	L: 16½" W: 4⅜" H: 6⅝"
HR-3LED-H18D-EMICA	New Construction IC-Rated, Airtight Emergency Backup Battery	120V	L: 15-24½" W: 19⅞" H: 6"

Light Source Comparison – 20 × 20 ft, 8 ft ceiling

	Halogen HR-8411	Energy Star Tesla HR-3LD-ET118
Avg. Footcandles	28 fc	28 fc
# of Luminaires	25	12
Watts/Fixture	50	20
Total Wattage	1250	240

Power consumption may vary slightly depending on color temperature. See www.waclighting.com for exact specifications.

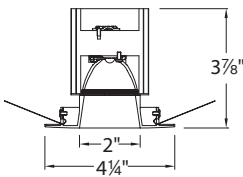
Enhanced Lumen Output and Color Temperature Options – 2700K, 3000K, 3500K, 4000K

Power Consumption: 14.3W (120V), 10.5W (277V)

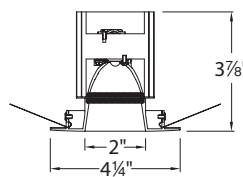
Lumens: Up to 616Lm

Typical CRI: 85

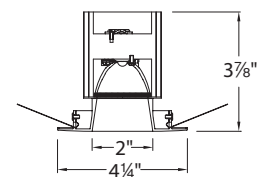
T109 – Downlight, Round



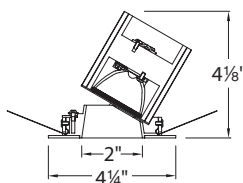
T209 – Shower Light



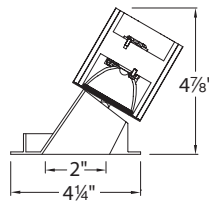
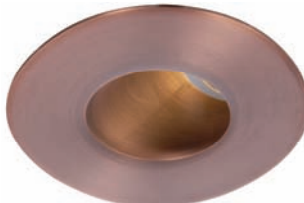
T709 – Downlight, Square



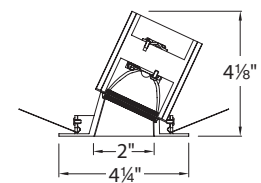
T309 – 0°-30° Adjustable



T409 – 30°-45° Adjustable



T509N – Wall Wash



Trims

Model	Trim Type	Beam	Color Temp	Finish
HR-2LED	T109 Downlight, Round	S 15°	27 2700K	BN Brushed Nickel CB Copper Bronze WT White
	T709 Downlight, Square	N 26°		
	T309 0°-30° Adjustable	F 45°	W 3000K	
	T409 30°-45° Adjustable		35 3500K	
	T209 Shower Light	N 26°	C 4000K	
	T509N Wall Wash	N/A		

Example: **HR-2LED-T109S-27-BN**

Housings			
Model	Installation	Input	Dimensions
HR-2LED-H09D-ICA	New Construction IC-Rated, Airtight	120V	L: 15-24½" W: 15½" H: 5½"
HR-2LED-R09D-A*	Remodel Non-IC, Airtight	120V	L: 13¾" W: 3½" H: 5½"
HR-2LED-H09D-HICA	New Construction IC-Rated, Airtight	277V	L: 15-24½" W: 15½" H: 5½"

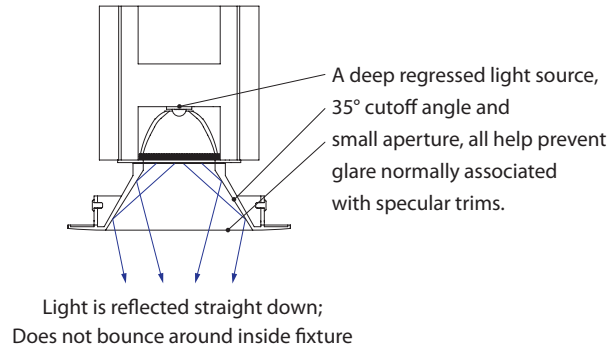
*Not compatible with T309, T409 or T509.

Light Source Comparison – 20 × 20 ft, 8 ft ceiling

	Halogen HR-8411	Tesla™ HR-2LED-T109
Avg. Footcandles	28 fc	29
# of Luminaires	25	25
Watts/Fixture	50	14
Total Wattage	1250	350

Power consumption and lumen output may vary slightly depending on color temperature and beam angles. See www.waclighting.com for exact specifications.

New Haze and Specular Black Reflectors



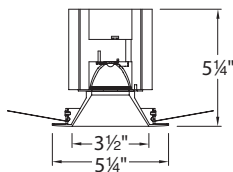
Haze Semi-Specular Clear

- Semi-specular finish increases reflectivity, creating more focused light
- Helps direct light for enhanced beam distribution
- Scatters any hot spots from lamp reflection

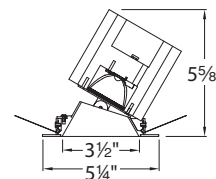
Specular Black

- Less light lost within the fixture, compared to a standard matte baffle
- No bright spots at the ceiling level due to light getting trapped within the fixture

T118 – Downlight, Round



T318 – 0°-30° Adjustable



Trims

Model	Beam	Color Temp	Finish	Interior/Trim
HR-3LED-T118 <i>Downlight, Round</i> HR-3LED-T318 <i>0°-30° Adjustable</i>	S 15° N 28° F 50°	27 2700K W 3000K 35 3500K C 4000K	HZ/BN	<i>Haze/Brushed Nickel</i>
			HZ/CB	<i>Haze/Copper Bronze</i>
			HZ/WT	<i>Haze/White</i>
	SB/BN	<i>Specular Black/Brushed Nickel</i>		
	SB/CB	<i>Specular Black/Copper Bronze</i>		
	SB/WT	<i>Specular Black/White</i>		
	WT	<i>White/White</i>		
	BN	<i>Brushed Nickel/Brushed Nickel</i>		
	CB	<i>Copper Bronze/Copper Bronze</i>		

Example: **HR-3LED-T118F-W-HZ/WT**

Housings					
Model	Installation	Input	Dimensions		
HR-3LED-H18D-A*	New Construction, Non-IC, Airtight	120V	L: 15-24½"	W: 8¼"	H: 6⅝"
HR-3LED-H18D-ICA	New Construction, IC-Rated, Airtight	120V	L: 15-24½"	W: 19⅜"	H: 6"
HR-3LED-R18D-A*	Remodel, Non-IC, Airtight	120V	L: 16½"	W: 4⅜"	H: 6⅝"
HR-3LED-H18D-EMICA	New Construction, IC-Rated, Airtight Emergency Backup Battery	120V	L: 15-24½"	W: 19⅜"	H: 6"
HR-3LED-H18-HICA	New Construction, IC-Rated, Airtight	277V	L: 15-24½"	W: 19⅜"	H: 6"

*Not compatible with T318, T418, T518 or T618

Tesla Recessed

3.5" Aperture

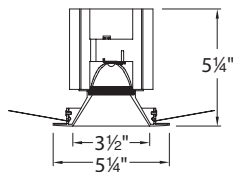
Enhanced Lumen Output and Color Temperature Options – 2700K, 3000K, 3500K, 4000K

Power Consumption: 21.5W

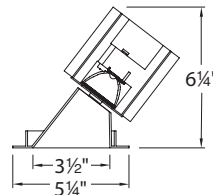
Lumens: Up to 869Lm

Typical CRI: 85

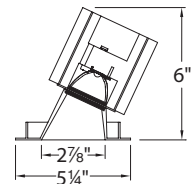
T218 – Shower Light



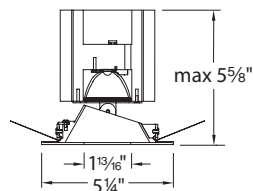
T418 – 30°-45° Adjustable



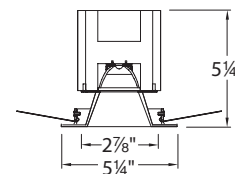
T518N – Wall Wash



T618 – Pinhole, 0°-30° Adjustable



T718 – Downlight, Square



Trims

Model	Trim Type	Beam	Color Temp	Finish
HR-3LED	T118 Downlight, Round	S 15°	27 2700K W 3000K 35 3500K C 4000K	BN Brushed Nickel CB Copper Bronze WT White
	T718 Downlight, Square	N 28°		
	T318 0°-30° Adjustable	F 50°		
	T418 30°-45° Adjustable			
	T218 Shower Light, Round	N 28°		
	T518N Wall Wash	N/A		
T618 Pinhole, 0°-30° Adjustable	N 15°			

Example: **HR-3LED-T318F-W-CB**

Housings ordered separately. See page 9.

Light Source Comparison – 20 x 20 ft, 8 ft ceiling

	Halogen	Tesla™
	HR-8411	HR-3LED-T118
Avg. Footcandles	28 fc	28
# of Luminaires	25	16
Watts/Fixture	50	22
Total Wattage	1250	352

Power consumption and lumen output may vary slightly depending on color temperature and beam angles. See www.waclighting.com for exact specifications.

3" LEDme® Recessed

Enhanced Lumen Output and Color Temperature Options – 2700K, 3000K, 3500K, 4500K

IC-Rated

Power Consumption: 5.8W

Lumens: 295Lm (2700K, 3000K), 314Lm (3500K), 386Lm (4500K)

Typical CRI: 85 (2700K, 3000K), 80 (3500K), 75 (4500K)

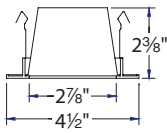
Non-IC

Power Consumption: 8W

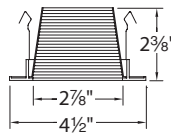
Lumens: 413Lm (2700K, 3000K), 440Lm (3500K), 539Lm (4500K)

Typical CRI: 85 (2700K, 3000K), 80 (3500K), 75 (4500K)

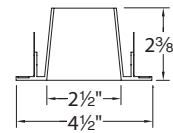
311 – Open Reflector, Round



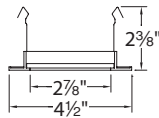
321 – Step Baffle, Round



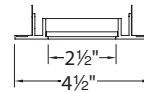
351 – Open Reflector, Square



331 – Shower Light, Round



371 – Shower Light, Square



Compare lumen output to a and 50W MR16.

Trims

Model	Trim Type	Finish	Interior/Trim
HR-LED	311 Open Reflector, Round	BK/BN	Black/Brushed Nickel
	321 Step Baffle, Round	BK/WT	Black/White
	351 Open Reflector, Square	WT/WT	White/White
HR-LED	331 Shower Light, Round	CH	Chrome
	371 Shower Light, Square	WT	White

Example: **HR-LED311-BK/BN**

Light Source Comparison – 20 × 20 ft, 8 ft ceiling

	Halogen HR-8411	LEDme® HR-LED311
Avg. Footcandles	28 fc	33 fc
# of Luminaires	25	25
Watts/Fixture	50	8
Total Wattage	1250	200

Housings

Installation	Model	IC/Non-IC	Color Temp	Dimensions	Cutout
New Construction	HR-LED309	NIC IC-Rated	27 2700K	L: 15-24 1/2" W: 6 3/4" H: 5 1/8"	3 7/8"
		N Non-IC	W 3000K		
Remodel	HR-LED309	RIC IC-Rated	35 3500K	L: 11 1/4" W: 3 3/4" H: 5 1/8"	3 7/8"
		R Non-IC	C 4500K		

Example: **HR-LED309-NIC-27**

4" LEDme® Recessed

Energy Star® Qualified

Enhanced Lumen Output and Color Temperature Options – 2700K, 3000K, 3500K, 4500K



IC-Rated

Power Consumption: 11W

Lumens: 639Lm (2700K, 3000K), 681Lm (3500K), 768Lm (4500K)

CRI: 85 (2700K, 3000K), 80 (3500K), 75 (4500K)

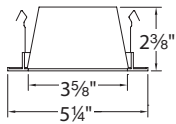
Non-IC

Power Consumption: 15W

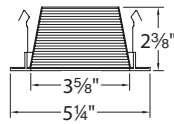
Lumens: 846Lm (2700K, 3000K), 901Lm (3500K), 1003Lm (4500K)

CRI: 85 (2700K, 3000K), 80 (3500K), 75 (4500K)

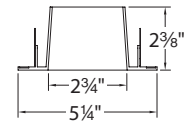
411 – Open Reflector, Round



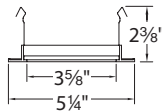
421 – Step Baffle, Round



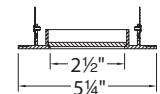
451 – Open Reflector, Square



431 – Shower Light, Round



471 – Shower Light, Square



Compare lumen output to a 75W PAR30.
Use half as many LED fixtures than a 50W MR16 fixtures.

Trims

Model	Trim Type	Finish	Interior/Trim
HR-LED	411 Open Reflector, Round	BK/BN	Black/Brushed Nickel
	421 Step Baffle, Round	BK/WT	Black/White
	451 Open Reflector, Square	WT/WT	White/White
HR-LED	431 Shower Light, Round	CH	Chrome
	471 Shower Light, Square	WT	White

Example: **HR-LED471-CH**

Light Source Comparison – 20 × 20 ft, 8 ft ceiling

	Halogen HR-8411	LEDme® HR-LED411
Avg. Footcandles	28 fc	31 fc
# of Luminaires	25	12
Watts/Fixture	50	15
Total Wattage	1250	180

Housings							
Installation	Model	IC/Non-IC	Color Temp	Dimensions	Cutout		
New Construction	HR-LED418	NIC IC-Rated N Non-IC	27 2700K	L: 15-24½" W: 6¾" H: 5½"	4¾"		
			W 3000K				
Remodel	HR-LED418	RIC IC-Rated R Non-IC	35 3500K	L: 11⅞" W: 6⅝" H: 5⅝"	4¾"		
			C 4500K				
New Construction, Emergency Backup Battery			N Non-IC				

Example: **HR-LED418-NIC-C** or **HR-LED418-N-C-EM**

4" LEDme® Invisible Trim™ Recessed Energy Star® Qualified

Enhanced Lumen Output and Color Temperature Options – 2700K, 3000K, 3500K, 4500K



IC-Rated

Power Consumption: 11W
Lumens: 639Lm (2700K, 3000K), 681Lm (3500K), 768Lm (4500K)
Typical CRI: 85 (2700K, 3000K), 80 (3500K), 75 (4500K)

- Trims recess into housings flush to the ceiling for the cleanest looking recessed lighting installation possible
- Housings include a spackle ring to permit a stable finished installation within a drywall ceiling

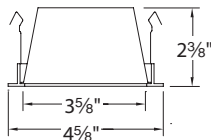
Non-IC

Power Consumption: 15W
Lumens: 846Lm (2700K, 3000K), 901Lm (3500K), 1003Lm (4500K)
Typical CRI: 85 (2700K, 3000K), 80 (3500K), 75 (4500K)

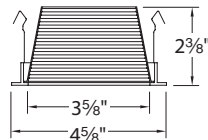
411TL shown with spackle attachment



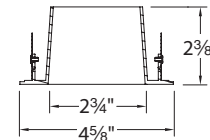
411TL – Open Reflector, Round



421TL – Step Baffle, Round



451TL – Open Reflector, Square



Compare lumen output to a 75W PAR30.
 Use half the fixtures compared with a 50W MR16 fixture.

Trims

Model	Trim Type	Finish	Interior/Trim
HR-LED	411TL Open Reflector, Round	BK/BN	Black/Brushed Nickel
	421TL Step Baffle, Round	BK/WT	Black/White
	451TL Open Reflector, Square	WT/WT	White/White

Example: **HR-LED421TL-WT/WT**

Light Source Comparison – 20 × 20 ft, 8 ft ceiling

	Halogen HR-8411	LEDme® HR-LED411
Avg. Footcandles	28 fc	31 fc
# of Luminaires	25	12
Watts/Fixture	50	15
Total Wattage	1250	180

Housings

Installation	Model	IC/Non-IC	Trim Shape	Color Temp	Dimensions	Cutout
New Construction	HR-LED418	NIC IC-Rated	RO Round	27 2700K W 3000K	L: 15-24 1/2" W: 6 3/4" H: 5 1/2"	4 3/8"
Remodel		N Non-IC				
New Construction, Emergency Backup Battery	HR-LED418	N Non-IC	RO Round SQ Square	27 2700K W 3000K 35 3500K C 4500K	EM L: 15-24 1/2" W: 11 7/8" H: 5 1/2"	4 3/8"

Example: **HR-LED418-NIC-ROW** or **HR-LED418-N-ROW-EM**

LEDme® Multiple Spots

Enhanced Lumen Output and Color Temperature Options – 2700K, 3000K, 3500K, 4500K

Power Consumption: 11W per light

Lumens per light: Up to 764Lm

Typical CRI: 85 (2700K, 3000K), 80 (3500K), 75 (4500K)

- Options range from single adjustable spot to 4 light in-line or square oriented recessed lights
- Perfect for perimeter lighting, hallways and retail applications
- Invisible Trim™ options include a perforated spackle trim and a finished trim



Trims

	Model	Finish	Cutout
1 Light	MT-LED118	WT White	6" × 6"
2 Lights	MT-LED218		11¾" × 6"
3 Lights	MT-LED318		17⅞" × 6"
4 Lights	MT-LED418		23⅞" × 6"
4 Lights (2 × 2)	MT-LED228		11¾" × 11¾"

Example: **MT-LED218-WT**

Invisible Trims™

	Model	Cutout
	MT-LED118TL	6½" × 6½"
	MT-LED218TL	12¼" × 6½"
	MT-LED318TL	17⅞" × 6½"
	MT-LED418TL	23⅞" × 6½"
	MT-LED228TL	12¼" × 12¼"

Housings

	Model	Beam	Color Temp	Finish	Dimensions
1 Light	MT-LED118	S 10° F 25°	27 2700K WW 3000K 35 3500K CW 4500K	HS WT White	L: 13⅞" W: 8⅝" H: 6"
2 Lights	MT-LED218				L: 21¼" W: 8⅝" H: 6"
3 Lights	MT-LED318				L: 26⅞" W: 8⅝" H: 6"
4 Lights	MT-LED418				L: 32⅝" W: 8⅝" H: 6"
4 Lights (2 × 2)	MT-LED228				L: 21¼" W: 14¼" H: 6"

Example: **MT-LED218S-CWHS-WT**

*Lumen output may vary slightly depending on color temperature and beam angles. See www.waclighting.com for exact specifications.

LEDme® Mini Recessed Downlights and Adjustables

Two Installation Options for Recessed Lighting Applications

Enhanced Lumen Output and Color Temperature Options – 2700K, 3000K, 3500K, 4500K

Lumens: 160Lm (2700K, 3000K), 170Lm (3500K), 201Lm (4500K)

Typical CRI: 85 (2700K, 3000K), 80 (3500K), 75 (4500K)

- Aperture: 1"
- Cutout: 2½"
- Replaceable LED module and lens
- ANSI Compliant LED Bins for the finest color consistency possible

- Dimming with electronic low voltage (ELV) dimmer
- 50,000 hour rated life
- Narrow flood beam spread
- 25° cutoff angle for comfortable general and task lighting (for open reflector models)

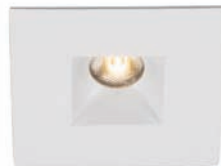
211E Open Reflector, Round
231R



212E Adjustable, Round
232R



251E Open Reflector, Square
271R



252E Adjustable, Square
272R



LEDme® Mini Recessed Light with Integral Electronic Driver and Housing

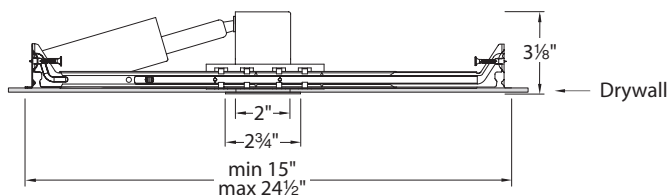
Power Consumption: 4W

- IC-Rated new construction and remodel in one configurable unit
- Arrives as new construction, may be re-configured in the field for remodel
- Integral electronic driver

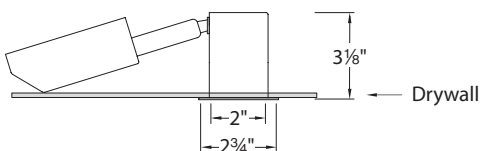
Model	Color Temp	Finish
HR-LED 211E	27 2700K	BN Brushed Nickel
212E	W 3000K	GM Gun Metal
251E	35 3500K	WT White
252E	C 4500K	

Example: **HR-LED212E-W-GM**

New Construction Configuration



Remodel Configuration



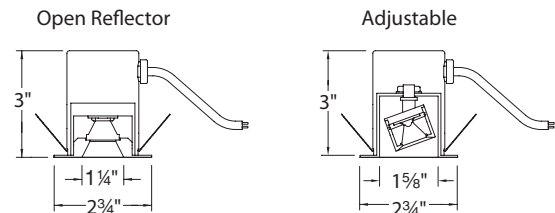
LEDme® Mini Recessed Light with Remote Electronic Drivers

Power Consumption: 3W LED (power consumption may vary depending on the efficiency of the power supply being used)

- Remote drivers must be ordered separately (see drivers below)
- Approved for use in ceiling applications with a Class 2 driver

Model	Color Temp	Finish
HR-LED 231R	27 2700K	BN Brushed Nickel
232R	W 3000K	GM Gun Metal
271R	35 3500K	WT White
272R	C 4500K	

Example: **HR-LED271R-27-WT**



LEDme® Class 2 Dimmable Driver

Model	Watt	Dimensions
LD-700MA03-EDIM-IS	3W	L: 5 5/8" W: 1 5/8" H: 1 1/8"
LD-700MA09-EDIM-IS	9W	L: 7 1/8" W: 3 1/8" H: 1 5/8"

ONLY for home-run wiring

LEDme® Class 2 Non-Dimming Driver

Model	Watt	Dimensions
LED-700MA12-P	12W	L: 7 1/8" W: 3 1/8" H: 1 5/8"

Works in BOTH series wiring and home-run wiring

Premium Low Voltage Recessed

4" Square Downlight

- Die-cast aluminum, minimum profile trim
- Heavy gauge retention clips secure lens firmly to lamp
- Abrasion resistant powder coat paint and plated metal finishes
- Transformer and junction box accessible from below the ceiling
- Housings are UL and CUL Listed for damp locations
- Round trims also available

Lamp: MR16 (order separately)

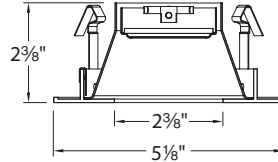
Power Consumption: 50W or 75W max



Trim

Model	Finish	Reflector/Trim
HR-D412-S	SC/BN	Specular Clear/Brushed Nickel
	SC/WT	Specular Clear/White

Example: HR-D412-S-SC/BN



Housings							
Model	Installation Type	Transformer	Input	Output	Dimensions		
HR-8401E	Remodel – Non-IC	Electronic	120V	12V/50W max	L: 13 ⁹ / ₁₆ "	W: 4 ⁵ / ₁₆ "	H: 4 ¹ / ₄ "
HR-8401H	Remodel – Non-IC	Magnetic	120V	12V/50W max	L: 11 ⁹ / ₁₆ "	W: 4 ¹ / ₈ "	H: 5 ³ / ₄ "
HR-8401HF	Remodel – Non-IC	Magnetic	277V	12V/50W max	L: 11 ⁹ / ₁₆ "	W: 4 ¹ / ₈ "	H: 5 ³ / ₄ "
HR-8402E	New Construction – Non-IC	Electronic	120V	12V/50W max	L: 15-24 ¹ / ₂ "	W: 5 ⁹ / ₁₆ "	H: 4 ¹ / ₄ "
HR-8402H	New Construction – Non-IC	Magnetic	120V	12V/50W max	L: 15-24 ¹ / ₂ "	W: 7 ¹ / ₄ "	H: 5 ¹ / ₂ "
HR-8402HF	New Construction – Non-IC	Magnetic	277V	12V/50W max	L: 15-24 ¹ / ₂ "	W: 7 ¹ / ₄ "	H: 5 ¹ / ₂ "
HR-8402HL	New Construction – Non-IC	Magnetic	120V	12V/75W max	L: 15-24 ¹ / ₂ "	W: 6 ¹ / ₁₆ "	H: 6 ⁵ / ₁₆ "
HR-8402HFL	New Construction – Non-IC	Magnetic	277V	12V/75W max	L: 15-24 ¹ / ₂ "	W: 6 ¹ / ₁₆ "	H: 6 ⁵ / ₁₆ "
HR-8403H	New Construction – IC-Rated – Airtight	Magnetic	120V	12V/50W max	L: 15-24 ¹ / ₂ "	W: 10 ³ / ₄ "	H: 7 ⁹ / ₁₆ "
HR-8403HF	New Construction – IC-Rated – Airtight	Magnetic	277V	12V/50W max	L: 15-24 ¹ / ₂ "	W: 10 ³ / ₄ "	H: 7 ⁹ / ₁₆ "

Low Voltage LED

120V Track Luminaires

- Dimmable MR16 LED included
- 1 watt to 60 watt load transformer
- 25,000 hour rated life
- Lamp comes pre-installed in fixture
- Fixtures specifically designed to ensure proper lamp fit

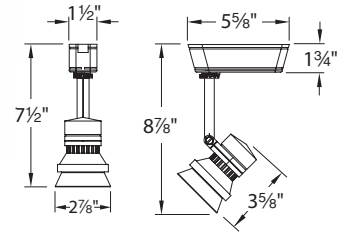
Power Consumption: 6.4W

Color Temperature: 3000K

Lumens: 360Lm

Typical CRI: 81

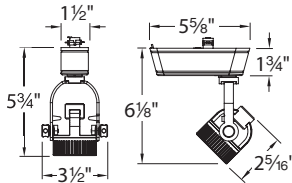
Beam Spread: 34°



Studio LED

System	Model	Finish
LHT L Track	163LED	BK Black
HHT H Track		WT White
JHT J Track		

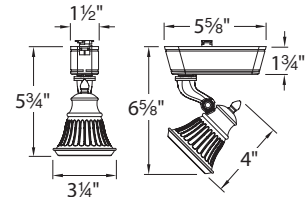
Example: **LHT-163LED-BK**



Range LED

System	Model	Finish
LHT L Track	164LED	BK Black
HHT H Track		WT White
JHT J Track		

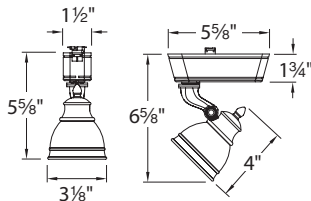
Example: **LHT-164LED-WT**



Rialto LED

System	Model	Finish
LHT L Track	886LED	AB Antique Bronze
HHT H Track		AN Antique Nickel
JHT J Track		

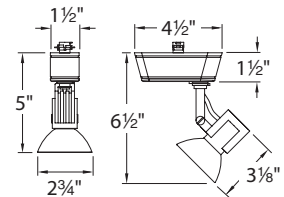
Example: **LHT-886LED-AN**



Caribe LED

System	Model	Finish
LHT L Track	874LED	AB Antique Bronze
HHT H Track		AN Antique Nickel
JHT J Track		

Example: **LHT-874LED-AB**



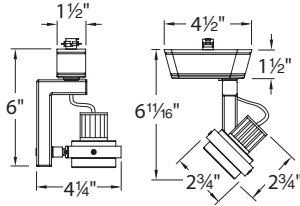
Radiant LED

System	Model	Finish
LHT L Track	856LED	AB Antique Bronze
HHT H Track		BK Black
JHT J Track		BN Brushed Nickel
		WT White

Example: **LHT-856LED-BN**

Low Voltage LED

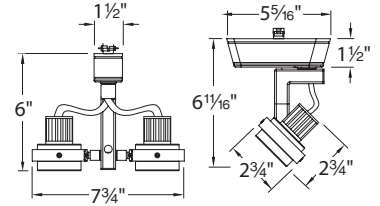
120V Track Luminaires



Droid LED

System	Model	Finish
LHT L Track	815LED	BK Black
HHT H Track		PT/BK Platinum/Black
JHT J Track		PT/WT Platinum/White
		WT White

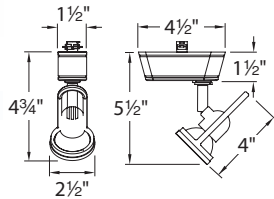
Example: **LHT-815LED-WT**



Double Droid LED

System	Model	Finish
LHT L Track	817LED	BK Black
HHT H Track		PT/BK Platinum/Black
JHT J Track		PT/WT Platinum/White
		WT White

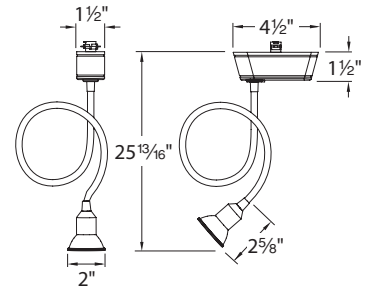
Example: **LHT-817LED-BK**



Dune LED

System	Model	Finish
LHT L Track	826LED	BK Black
HHT H Track		BN Brushed Nickel
JHT J Track		WT White

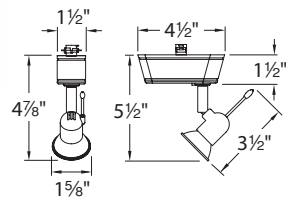
Example: **LHT-826LED-BN**



204 LED

System	Model	Finish
LHT L Track	204LED	BK Black
HHT H Track		BN Brushed Nickel
JHT J Track		WT White

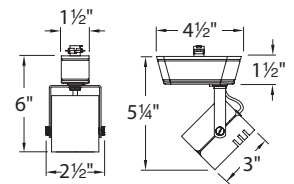
Example: **LHT-204LED-WT**



816 LED

System	Model	Finish
LHT L Track	816LED	BK Black
HHT H Track		BN Brushed Nickel
JHT J Track		WT White

Example: **LHT-816LED-BK**



801 LED

System	Model	Finish
LHT L Track	801LED	BK Black
HHT H Track		WT White
JHT J Track		

Example: **LHT-801LED-WT**

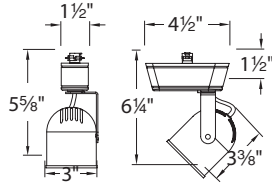


Barn Door Accessory	
Model	Finish
801BD	BK Black
	WT White

order separately

Low Voltage LED

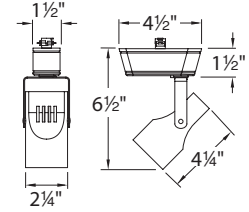
120V Track Luminaires



808 LED

System	Model	Finish
LHT L Track	808LED	BK Black
HHT H Track		DB Dark Bronze
JHT J Track		WT White

Example: **LHT-808LED-DB**



007 LED

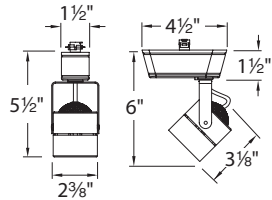
System	Model	Finish
LHT L Track	007LED	BK Black
HHT H Track		BN Brushed Nickel
JHT J Track		WT White

Example: **LHT-007LED-WT**

Framing Projector

Model	Finish
008FP	BK Black
	WT White

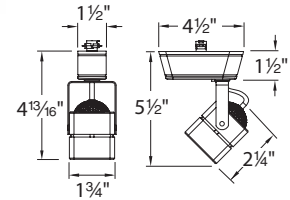
order separately



809 LED

System	Model	Finish
LHT L Track	809LED	BK Black
HHT H Track		BN Brushed Nickel
JHT J Track		WT White

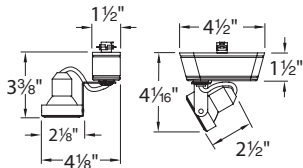
Example: **LHT-809LED-BN**



802 LED

System	Model	Finish
LHT L Track	802LED	BK Black
HHT H Track		BN Brushed Nickel
JHT J Track		WT White

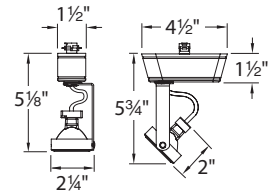
Example: **LHT-802LED-BK**



160 LED

System	Model	Finish
LHT L Track	160LED	BK Black
HHT H Track		WT White
JHT J Track		

Example: **LHT-160LED-WT**



180 LED

System	Model	Finish
LHT L Track	180LED	BK Black
HHT H Track		BN Brushed Nickel
JHT J Track		WT White

Example: **LHT-180LED-BN**

Ideal for applications where a minimalist profile is desired, these miniature track fixtures come complete with a GU10 LED lamp source to achieve the sleek look of MR16 fixtures without the need for a transformer.

- Dimmable GU10 LED included
- 350° horizontal rotation and 90° vertical tilt
- Formed metal construction
- Lamp comes pre-installed in fixture
- Fixtures specifically designed to ensure proper lamp fit
- 25,000 hour rated life

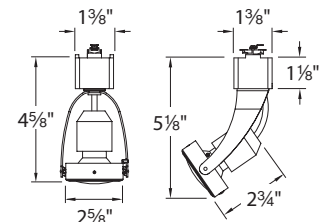
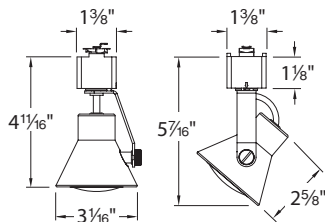
Power Consumption: 6.8W

Color Temperature: 3000K

Lumens: 353Lm

Typical CRI: 82

Beam Spread: 34°



103 LED

System	Model	Finish
LTK L Track	103LED	BK Black
HTK H Track		DB Dark Bronze
JTK J Track		WT White

Example: LTK-103LED-BK

104 LED

System	Model	Finish
LTK L Track	104LED	BK Black
HTK H Track		DB Dark Bronze
JTK J Track		WT White

Example: LTK-104LED-WT

Designed with a sleek profile and no visible hardware, to seamlessly blend into any architecture. These luminaires offer enhanced energy efficient functionality and optimized light output to adequately illuminate stairs, walls and walkways with little to no glare.

- BN, BZ and WT models are constructed of die-cast aluminum
- 120V direct wiring, no driver needed
- Replaceable LED module
- Dimming with electronic low voltage (ELV) dimmer
- Fits into 2" x 4" J-Box with minimum inside dimensions of 3"L x 2"W x 2"D
- Wet location rated to IP66 standards for indoor and outdoor installations
- 40,000 hour rated life

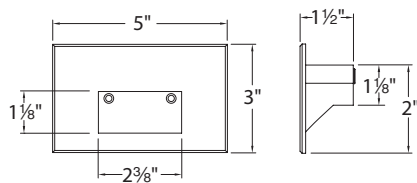
Power Consumption: 3.9W
Lumens: Up to 68Lm
Colors: Amber or 3000K White
Typical CRI: 83

LED100



NEW Natural Stainless Steel

- Natural stainless with no paint
- 316 marine grade, cast stainless steel construction
- Suitable for coastal environments



Model	Color	Finish
WL-LED100	C 3000K White	BK Black
	AM Amber	BN Brushed Nickel
		BZ Bronze
		WT White
		SS Stainless Steel

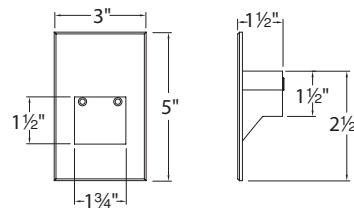
Example: **WL-LED100-C-SS**

LED200



NEW Amber Color Lens

- Nighttime pathway lighting for safety
- Filters out blue light
- Allows for more restful sleep for seniors and children

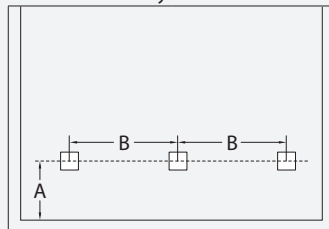


Model	Color	Finish
WL-LED200	C 3000K White	BK Black
	AM Amber	BN Brushed Nickel
		BZ Bronze
		WT White
		SS Stainless Steel

Example: **WL-LED200-AM-BZ**

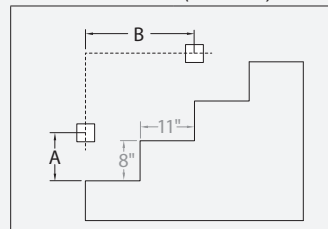
Spacing Recommendations For Optimal Light Distribution

Corridors/Hallways etc.



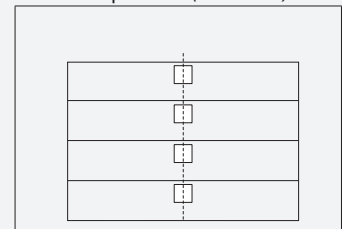
Model	A	B
WL-LED100-C	12"	36"
WL-LED200-C	12"	36"

Stairs – Wall Mount (side view)



A	B
12"	22"
12"	22"

Stairs – Step Mount (front view)



Mount in center of stair as close to the next tread as possible. For best results use one light for every step.

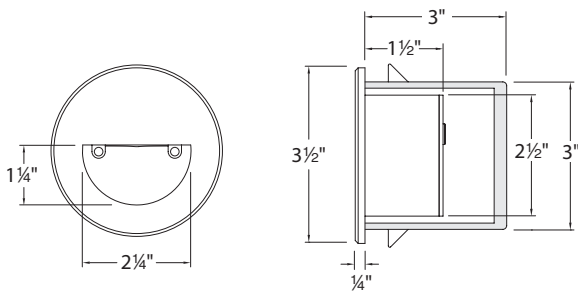
*Lumen output may vary slightly depending on color temperature and finish. See www.waclighting.com for exact specifications.

- Die-cast aluminum construction
- 120V direct wiring, no driver needed
- Replaceable LED module
- Dimming with electronic low voltage (ELV) dimmer

- Supplied with junction box for a custom recessed installation
- Suitable for new construction or retrofit installations
- Wet location rated to IP66 standards for indoor and outdoor installations
- 40,000 hour rated life

Power Consumption: 3.9W
Lumens: Up to 138Lm
Color Temperature: 3000K
Typical CRI: 83

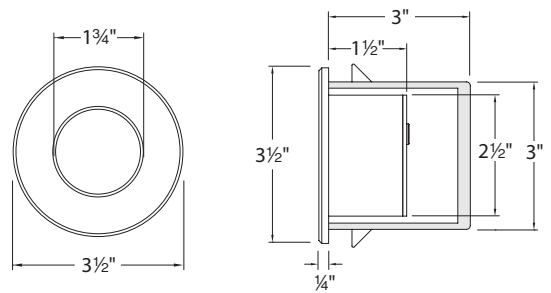
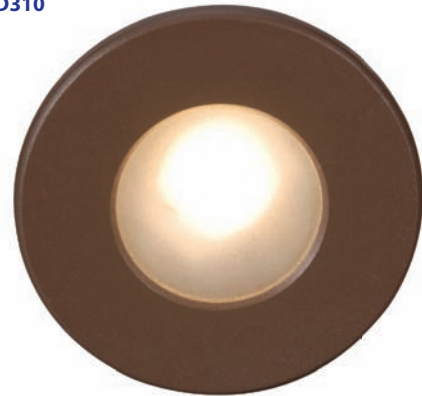
LED300



Model	Finish
WL-LED300-C	BN <i>Brushed Nickel</i>
	BZ <i>Bronze</i>
	WT <i>White</i>

Example: **WL-LED300-C-WT**

LED310

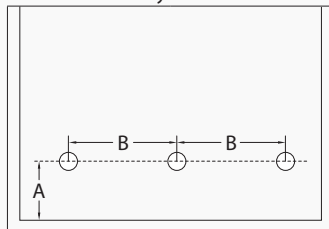


Model	Finish
WL-LED310-C	BN <i>Brushed Nickel</i>
	BZ <i>Bronze</i>
	WT <i>White</i>

Example: **WL-LED310-C-BZ**

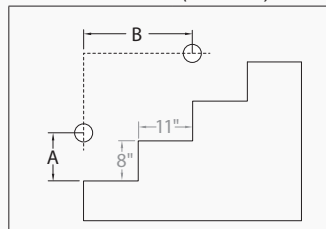
Spacing Recommendations For Optimal Light Distribution

Corridors/Hallways etc.



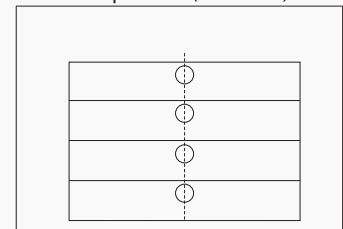
Model	A	B
WL-LED300-C	12"	36"
WL-LED310-C	6"	36"

Stairs – Wall Mount (side view)



A	B
12"	22"
12"	22"

Stairs – Step Mount (front view)



Mount in center of stair as close to the next tread as possible. For best results use one light for every step.

*Lumen output may vary slightly depending on color temperature and finish. See www.waclighting.com for exact specifications.

LED Outdoor Luminaires



- Aluminum construction with etched glass
- Dimming with electronic low voltage (ELV) dimmer
- Integral transformer
- Replaceable LED module
- 50,000 hour potential life
- Color Temp: 3000K
- CRI: 80

Rubix

Heavy duty construction and engineering ensure ultimate up and down lighting for a high-powered residential and commercial luminaire. Hardware concealed for a clean architectural look. Five stunning designer finishes.



Bronze

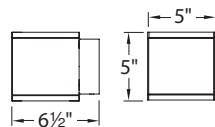


Brushed Aluminum

Black

Graphite

White



Model	Watt	Lumens	Finish
WS-W2505	32W	1070	AL <i>Brushed Aluminum</i>
			BK <i>Black</i>
			BZ <i>Bronze</i>
			GH <i>Graphite</i>
			WT <i>White</i>

Example: **WS-W2505-BZ**

Tube

Precise engineering using the latest energy efficient LED technology with a built-in reflector for superior optics; An appealing cylindrical profile perfect for accent and wall wash lighting.



Brushed Aluminum

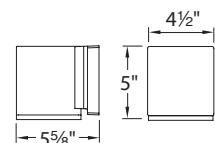


Black

Bronze

Graphite

White



Model	Watt	Lumens	Finish
WS-W2605	18W	875	AL <i>Brushed Aluminum</i>
			BK <i>Black</i>
			BZ <i>Bronze</i>
			GH <i>Graphite</i>
			WT <i>White</i>

Example: **WS-W2605-AL**



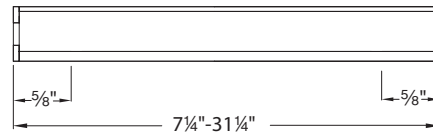
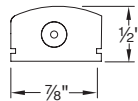
The sleek low profile design of the Straight Edge™ makes it ideal for under cabinet, cove and niche applications where space is at a premium. High output LEDs project very little heat and no UV or Infrared radiation; perfect for upscale retail applications involving color sensitive or perishable items. The versatile Straight Edge™ is available in 5 lengths and offers 4 different mounting options, including adjustable aiming mounting clips and a myriad of other accessories allowing for highly customized layouts designs.

- Each section includes two flat mounting clips, two 45° angle mounting clips and one "I" connector
- Adjustable angle mounting clips allow fixture to be easily aimed while securely mounted for optimal task lighting performance and flexibility
- May be dimmed to 1% with electronic low voltage (ELV) dimmer
- Extruded aluminum with spread diffuser lens
- 50,000 hour rated life

Color Temperature: 2700K and 4500K
Typical CRI: 85 (2700K), 82 (4500K)



Adjustable angle mounting clip (**SL-C3-WT**)
 (order separately)



Order Number and Fixture Performance

2700K

Model	Length	Watts	Lumens
LS-LED08-W-WT	7 1/4"	2.6	121
LS-LED14-W-WT	13 1/4"	4.8	233
LS-LED20-W-WT	19 1/4"	7.2	340
LS-LED26-W-WT	25 1/4"	9.6	455
LS-LED32-W-WT	31 1/4"	11.9	564

Example: **LS-LED08-W-WT**

4500K

Model	Length	Watts	Lumens
LS-LED08-C-WT	7 1/4"	2.6	130
LS-LED14-C-WT	13 1/4"	4.8	245
LS-LED20-C-WT	19 1/4"	7.2	352
LS-LED26-C-WT	25 1/4"	9.6	484
LS-LED32-C-WT	31 1/4"	11.9	617

Example: **LS-LED08-C-WT**

Power Supplies (ordered separately)

120V AC Plug-in Class 2 Transformer

EN-2460-P-AR-S	24V/60W
EN-24100-P-AR-S	24V/96W

Dimmable. Includes 6' cord and 5 SL-WC-1 clips.

120V AC Remote Class 2 Transformer

EN-2460-RB2-S	120V AC, 24V/60W
EN-24100-RB2-S	120V AC, 24V/96W

Dimmable. Includes 6' cord and 5 SL-WC-1 clips.

277V DC Remote Class 2 Transformer

EN-24100-277-R	24V/100W
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Power Supply Accessories

TB-S	Wiring box with switch
MTB	Multiple terminal block
SL-EXT-144	12' extension cable
SL-WC-1	Wire Clip

Mounting Accessories

SL-C1-WT	Flat Mounting Clip
SL-C2-WT	45° Mounting Clip
SL-C3-WT	Adjustable Angle Mounting Clip
MAG-TAPE-36	Magnetic Tape

Connection Accessories

SL-I	"I" Connector
SL-IC-06	6" Joiner Cable
SL-IC-12	12" Joiner Cable
SL-IC-24	24" Joiner Cable
SL-IC-36	36" Joiner Cable
SL-IF	Joiner Cable Extender
SL-X	X Connector
SL-Y	Y Connector

Light Bars

LEDme™

LEDme™ Light Bars bring out the best in bold, eye-catching residential, retail and commercial displays. Ideal for kitchen counters and cabinets. These thermally efficient fixtures are perfect for lighting heat sensitive perishables and UV sensitive apparel, artwork and collectibles.

NEW, Dimmable to 10% with an electronic low voltage (ELV) dimmer

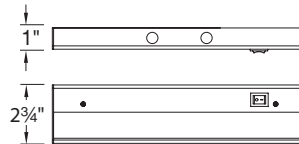
- True 1 inch profile
- Replaceable LED module
- Aluminum construction
- On center spacing of LED's is maintained when joined together
- "I" connector included
- 50,000 hour rated life

Input: 120V AC
Color Temperature: 2900K
Typical CRI: 85



Order Number and Fixture Performance

Model	Length	Watts	Lumens	Finish
BA-LED2	8"	3.6	127	BB <i>Bronze</i> SN <i>Satin Nickel</i> WT <i>White</i>
BA-LED4	12"	6.2	254	
BA-LED6	18"	9.7	396	
BA-LED8	24"	12.7	501	
BA-LED10	30"	15.5	654	



Example: **BA-LED4-SN**

Premium Low Voltage

Premium low voltage xenon light bars are longer lasting and cooler burning than halogen options. Interconnect cables and power cords are available for connecting multiple units.

Back By Popular Demand

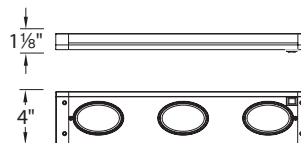
- Individual reflectors with frosted lenses
- Cast aluminum construction
- "I" connector included
- Integral electronic transformer
- Dimming with an electronic low voltage (ELV) dimmer
- On center spacing is maintained when joined together

Input: 120V AC
Rated Lamp Life: 10,000 hours



Order Number and Fixture Performance

Model	Length	Watts	Finish
BA-X1	9 1/4"	1 x 18	BB <i>Bronze</i> SN <i>Satin Nickel</i> WT <i>White</i>
BA-X2	13"	2 x 18	
BA-X3	19 1/2"	3 x 18	
BA-X4	26"	4 x 18	
BA-X6	39"	6 x 18	



Example: **BA-X3-BB**

Accessories for LEDme® and Premium Low Voltage Light Bars

Plug-in Power Cord

Model	Length	Color
BA-PC6	6'	BK <i>Black</i> WT <i>White</i>

Supplies power in any application.

"I" Connector

Model	Color
BA-I-WT	<i>White</i>

Interconnection for seamless end to end transitions. Included with each light bar.

Interconnect Cable

Model	Length	Color
BA-IC12	12"	BK <i>Black</i>
BA-IC24	24"	WT <i>White</i>
BA-IC36	36"	

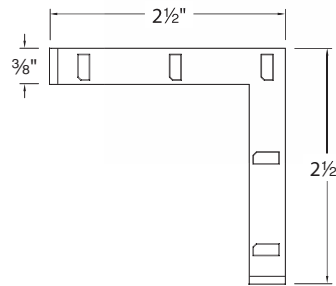
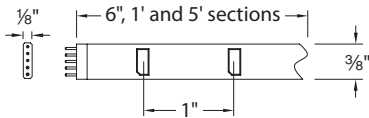
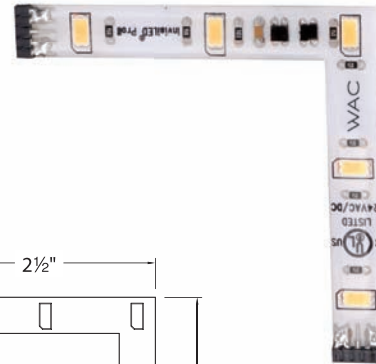
Links two light bars using a single power connection.



Integrating high performance and innovative technology into a 24V professional grade low profile lighting solution, InvisiLED® Pro 2 offers dimmable, energy efficient LED tape that installs easily to illuminate fine wood cabinets, granite countertops and coves in luxury residential and commercial spaces.

- 12 LEDs per foot evenly spaced every 1" on center
- Silicone cased tape with 3M™ construction adhesive
- Minimum run length of 1' and maximum of 24'
- Plug-in and remote power supplies available
- 3 mounting options, cables and accessories allow for a highly customizable layout
- May be field cut every 6" at the end of a run
- Dimming with electronic low voltage (ELV) dimmer
- 50,000 hour rated life

Power Consumption: 4W per foot
Lumens per foot: 320Lm
Typical CRI: 85



Tape Sections

Model	Color Temp	Length	Qty	Tape Color
LED-TX24	27 2700K	6IN 6 inches	1	WT White
	30 3000K	1 1 foot	1	
	35 3500K	5 5 feet	1	
	45 4500K	1-40 1 foot	40	

Example: **LED-TX2435-6IN-WT**

Order any Color Temp in any Length.

5 LED "L" Connector

Model	Color Temp	Tape Color
LED-TX24	27 2700K	5L WT White
	30 3000K	
	35 3500K	
	45 4500K	

Example: **LED-TX2435-5L-WT**

Dual female ends.

Also includes 1 male "I" Connector and 1 End Cap.

Power Supplies (ordered separately)

120V AC Plug-in Class 2 Transformer

EN-2460-P-AR-T	24V/60W
EN-24100-P-AR-T	24V/96W

Includes 6' cord.

120V AC Remote Class 2 Transformer

EN-2460-RB2-T	120V AC, 24V/60W
EN-24100-RB2-T	120V AC, 24V/96W

Includes 6' cord.

Power Supply Accessories

TB-S	Wiring box with switch
LED-TC-P-2	2' lead wire for power supply
LED-TC-P-12	12' lead wire for power supply
LED-TC-EXT-144	12' extension cable

Mounting Accessories

LED-T-CL	Mounting clips
LED-T-RC	Retrofit channel

Connection Accessories

LED-TC-IC2	2" Connector
LED-TC-IC6	6" Joiner Cable
LED-TC-IC12	12" Joiner Cable
LED-TC-IC72	72" Joiner Cable
LED-TC-X	X Connector
LED-TC-Y	Y Connector
LED-TC-L	L Connector
LED-TC-EC	End Cap

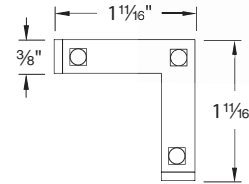
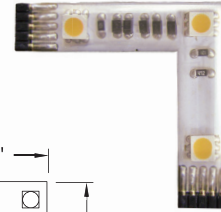
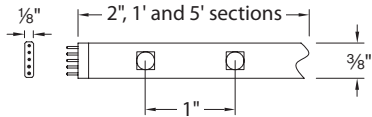
InvisiLED® Pro

New Color Temperature Options – 2700K, 3000K, 3500K, 4500K

Power Consumption: 3W per foot

Lumens per foot: 200Lm (2700K, 3000K), 207Lm (3500K), 215Lm (4500K)

Typical CRI: 85 (2700K, 3000K), 82 (3500K, 4500K)



Tape Sections

Model	Color Temp	Length	Qty	Tape Color
LED-T24	W 2700K	2IN 2 inches	1	WT White
	P 3000K	2IN-10 2 inches	10	
	35 3500K	1 1 foot	1	
	5 4500K	5 5 feet	1	
	1-40 4500K	1-40 1 foot	40	

Example: **LED-T24W-2IN-WT**

Order any Color Temp in any Length.

3 LED "L" Connector

Model	Color Temp	Tape Color
LED-T24	W 2700K	3L WT White
	P 3000K	
	35 3500K	
	C 4500K	

Example: **LED-T24W-3L-WT**

Dual female ends.

Also includes 1 male "I" Connector and 1 End Cap.

InvisiLED® Accessories



Rigid Aluminum Channel

Model #	Dimensions
LED-T-CH	5' x 1 1/16" x 3/8"

Mounting channel with frosted glass shield.

InvisiLED® Classic 12V – 3 LED "L" Connector

Model	Color Temp
LED-T-3L-WT	3500K

Dual female ends.

Also includes 1 male "I" Connector and 1 End Cap.



Low Voltage Wiring Box

Model	Dimensions
LED-T-B	1 1/2" x 3/4" x 7/8"

Neatly house up to 2 wires.

Extension Cable

System	Model	Length	Color
12V	LED-T-EXT-144	144"	Black
24V	LED-TC-EXT-144		

Extends distance between power supply and tape section.

InvisiLED® 2700K Do-It-Yourself Kit

Power Consumption: 2.8W per foot

Lumens per foot: 165Lm

Typical CRI: 85

- *Not compatible with other InvisiLED® systems and accessories*
- Includes all of the essentials for easy tape light installation
- 12 LEDs per foot, evenly spaced every 1" on center
- Minimum run length of 1' and maximum of 15'
- May be field cut every 2" at the end of a run
- Peel and stick 3M™ adhesive on back
- UL Listed for damp locations
- 50,000 hour rated life

Order Number: **LED-T12W-15-KIT**

Kit Includes:

- One (1) 15 foot section of tape light, with 4 foot lead wire
- One (1) 12V/60W Class 2 plug-In transformer, with on/off toggle switch
- One (1) End cap
- Ten (10) Mounting clips with screws
- Five (5) Power cord clips with preset nails

Early Electric Collection



Milford

Good lighting design is a welcomed constant in this timeless classic featuring clean lines and authentic period perfection. Milford brings the softer side of schoolhouse pendants to a variety of spaces with a milky white glass shade that creates a warm glow, radiating charm and nostalgia for discriminating designers and homeowners.

- LED light source
- Canopy models include Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



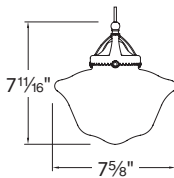
Quick Adjust™ Canopy

System	Model	Color	Finish
MP-LED Canopy	492	WT	BN
QP-LED Quick Connect			CH
			DB

LED: 12V/5.6W, 370 lumens, 3000K, CRI 85

Example: **MP-LED492-WT/DB**

Glass Color: **WT** White Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze



Early Electric Collection

Sheffield

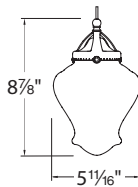
Handcrafted to reflect the understated beauty, uncompromising quality and durability of authentic period styling, Sheffield features a classic ginger jar style with milky white cased glass. The soft curves and fresh profile of this shapely shade feel right at home in both restored historic and eclectic transitional interiors.

- LED light source
- Canopy models include Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



Quick Adjust™ Canopy

System	Model	Color	Finish
MP-LED Canopy	493	WT	BN
QP-LED Quick Connect			CH DB



LED: 12V/5.6W, 378 lumens, 3000K, CRI 85

Example: **MP-LED493-WT/CH**

Glass Color: **WT** White Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze

Cambridge

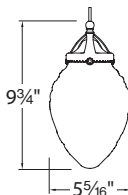
Prismatic sparkles softly illuminate from the exquisite Cambridge pendant, intricately sculpted of faceted crystal with meticulous attention to detail and integrated with sophisticated LED technology. Designed for luxury homes or fine restaurants, hotels and retailers.

- LED light source
- Canopy models include Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



Quick Adjust™ Canopy

System	Model	Color	Finish
MP-LED Canopy	491	CL	BN
QP-LED Quick Connect			CH DB



LED: 12V/5.6W, 376 lumens, 3000K, CRI 85

Example: **MP-LED491-CL/CH**

Glass Color: **CL** Clear Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze

Early Electric Collection



Plymouth

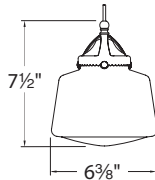
The authentic period reproduction piece is handcrafted of mouth-blown milk white opal glass with hand-painted silver bands for a timeless look. The classic form picks up a radiating charm and nostalgic feel in a modern day energy efficient luminaire. Plymouth beautifully illuminates a nostalgic kitchen, dining area or classic bar.

- LED light source
- Canopy models include Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



Quick Adjust™ Canopy

System	Model	Color	Finish
MP-LED Canopy	494	SL	BN
QP-LED Quick Connect			CH DB



LED: 12V/5.6W, 370 lumens, 3000K, CRI 85

Example: **MP-LED494-SL/CH**

Glass Color: **SL** Silver Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze

Mirabel



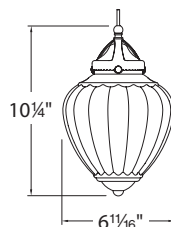
Honoring the Victorian penchant for faceted embellishment, the subtle yet stylish opal cased glass of Mirabel spins a new twist on a classic design. The charming, molded design and gentle, warm white illumination are perfect for a wide range of decor.

- LED light source
- Canopy models include Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



Quick Adjust™ Canopy

System	Model	Color	Finish
MP-LED Canopy	495	WT	BN
QP-LED Quick Connect			CH DB



LED: 12V/5.6W, 375 lumens, 3000K, CRI 85

Example: **MP-LED495-WT/CH**

Glass Color: **WT** White Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze

Early Electric Collection



Mason

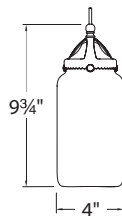
An iconic symbol of functionality, the mason jar has a long heritage of cozy gatherings and made-from-scratch days. This whimsical piece is the cornerstone to collection. A must have.

- LED light source
- Canopy models include Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



Quick Adjust™ Canopy

System	Model	Color	Finish
MP-LED Canopy	497	CL	BN
QP-LED Quick Connect			CH DB



LED: 12V/5.6W, 350 lumens, 3000K, CRI 85

Example: **MP-LED497-CL/BN**

Glass Color: **CL** Clear Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze

Madison

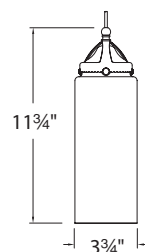
Like a frosty winter windowpane, this distinctive crackled glass cylinder sparkles in the light. Transforming rooms with inviting illumination in a design that speaks gently of refinement and elegance.

- LED light source
- Canopy models include Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



Quick Adjust™ Canopy

System	Model	Color	Finish
MP-LED Canopy	499	CR	BN
QP-LED Quick Connect			CH DB



LED: 12V/5.6W, 360 lumens, 3000K, CRI 85

Example: **MP-LED499-CR/CH**

Glass Color: **CR** Clear Crackled Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze



Early Electric Collection

Huntington

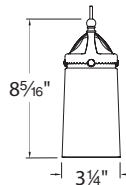
The bungalow styling of this pendant brings a quaint charm to your home. A perfect addition to Arts and Crafts interiors.

- LED light source
- Canopy models include Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



Quick Adjust™ Canopy

System	Model	Color	Finish
MP-LED Canopy	498	AM	BN
QP-LED Quick Connect		WT	CH
			DB



LED: 12V/5.6W, 325 (AM) 360 (WT) lumens, 3000K, CRI 85

Example: **MP-LED498-AM/DB** and **MP-LED498-WT/CH**

Glass Color: **AM** Amber **WT** White Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze

Freeport

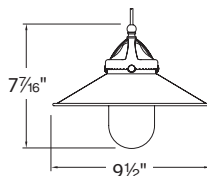
Originally designed as a functional fixture for stairwells, sheds and machine shops, Freeport captures the industrial look of yesteryear in a well-proportioned design. This vintage style incorporates the exposed hardware of the larger originals in a glare-free miniaturized LED version with thick-walled glass and beautiful bronze finish.

- LED light source
- Canopy models include Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



Quick Adjust™ Canopy

System	Model	Color	Finish
MP-LED Canopy	481	AB	BN
QP-LED Quick Connect		BN	CH
		CH	DB



LED: 12V/5.6W, 362 lumens, 3000K, CRI 85

Example: **MP-LED481-AB/DB**

Glass Color: **AB** Antique Bronze **BN** Brushed Nickel **CH** Chrome Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze

Early Electric Collection



Wyandotte

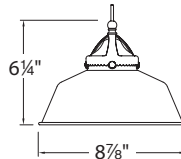
Classic utilitarian styling with a nostalgic feeling. The timeless Wyandotte pendant is a staple amongst early electric reproduction luminaires. A handsome, industrial design with authentic metal hardware details for your kitchen, foyer or pool table.

- LED light source
- Canopy models include Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



Quick Adjust™ Canopy

System	Model	Color	Finish
MP-LED Canopy	483	AB	BN
QP-LED Quick Connect		BN	CH
			DB



LED: 12V/5.6W, 385 lumens, 3000K, CRI 85

Example: **MP-LED483-BN/BN**

Glass Color: **AB** Antique Bronze **BN** Brushed Nickel Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze

Artemis

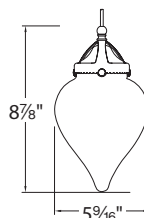
A nostalgic design transformed beautifully into an energy efficient LED pendant. Handcrafted with an iridescent sheen and blown into a gracefully lustrous form.

- LED light source
- Canopy models include Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



Quick Adjust™ Canopy

System	Model	Color	Finish
MP-LED Canopy	496	IR	BN
QP-LED Quick Connect			CH
			DB



Shown unlit



LED: 12V/5.6W, 155 lumens, 3000K, CRI 85

Example: **MP-LED496-IR/DB**

Glass Color: **IR** Iridescent Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze

Pacific Northwest Collection

Willow

Beautiful strokes of blue run down the length of this gorgeous pendant like the branches of a delicate willow tree. Its pearlescent hues act as the canvas for this one of a kind pendant, eliciting a feeling of extravagance and enchantment when illuminated.

- Low voltage xenon lamping
- Canopy model include complete pendant with Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



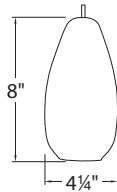
Quick Adjust™ Canopy

System	Model	Color	Finish
MP- Canopy	954	IR	BN
QP Quick Connect			CH
			DB

Lamp: 12V/50W max, xenon BP-50

Example: **QP954-IR/DB**

Glass Color: **IR** Iridescent Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze



Ginkgo

A background of blue, green, rose and gold shades shimmer on this unique glass pendant. When illuminated, the iridescent backdrop seems to disappear and the patterns float tone on tone.

- LED, low voltage halogen and line voltage xenon options available
- Canopy models include Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



Quick Adjust™ Canopy

LEDme®

System	Model	Color	Finish
MP-LED Canopy	538	IR	BN
QP-LED Quick Connect			CH
			DB

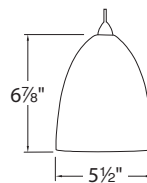
LED: 12V/5W, 230 lumens, 3500K, CRI 75

Low Voltage

System	Model	Color	Finish
MP- Canopy	538	IR	BN
QP Quick Connect			CH
			DB

Lamp: 12V/50W max, halogen JC-50

Example: **MP-538-IR/DB**



Line Voltage

System	Model	Color	Finish
HM1 Flexrail1	538	IR	DB
HM Flexrail2			PT
LTK L Track	538	IR	BN
HTK H Track			DB
JTK J/J2 Track			

Lamp: 120V/50W max, xenon JCD-50X

Glass Color: **IR** Iridescent Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze **PT** Platinum



European Collection

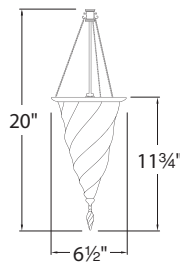
Rococo

Beautiful mouth blown art glass hand crafted by fine Italian artisans, the Rococo pendant features amber and opal frit, richly layered in speckles of gold to add a distinctive touch of glamour and elegance to any space.

- Low voltage xenon lamping
- Canopy model include complete pendant with Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



Quick Adjust™ Canopy



System	Model	Color	Finish
MP- Canopy	935	GL	BN
QP Quick Connect			CH DB

Lamp: 12V/50W max, xenon BP-50

Example: **MP-935-GL/DB**

Glass Color: **GL** Gold

Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze

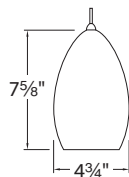
Moonstone

Like the striking lunar landscape, amber and silver foil patchwork highlight this mouth-blown textured opaline glass on the stunning Moonstone pendant, handcrafted by fine Venetian glass makers.

- Low voltage halogen lamping
- Canopy models include Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



Quick Adjust™ Canopy



System	Model	Color	Finish
MP- Canopy	631	OP	BN
QP Quick Connect			CH DB

Lamp: 12V/50W max, halogen JC-50

Example: **MP-631-OP/DB**

Glass Color: **OP** Opaline

Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze



European Collection

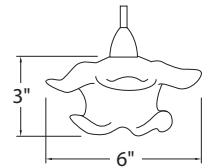
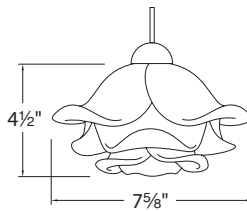
Brittany and Mini Brittany

Skillfully crafted in a stunning glass art form using layers of classic Italian opaline glass that blossoms into a dramatic opalescent flower. Gorgeous hues of amber, gold and milky blue come alive, defining depth and details when illuminated.

- LED, low voltage halogen and line voltage xenon options available
- Canopy models include Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



Quick Adjust™ Canopy



LEDme®

System	Model	Color	Finish
MP-LED Canopy	333 Brittany	OP	BN
QP-LED Quick Connect	533 Mini Brittany		CH DB

LED: **333** – 12V/3.4W, 119 lumens, 3000K, CRI 80
533 – 12V/5W, 230 lumens, 3500K, CRI 75

Line Voltage

System	Model	Color	Finish
HM1 Flexrail1	333 Brittany	OP	DB
HM Flexrail2			PT
LTK L Track	533 Mini Brittany	OP	BN
HTK H Track			DB
JTK J/J2 Track			

Low Voltage

System	Model	Color	Finish
MP- Canopy	333 Brittany	OP	BN
QP Quick Connect	533 Mini Brittany		CH DB

Lamp: 12V/50W max, halogen JC-50

Lamp: 120V/50W max, xenon JCD-50X

Example: **MP-LED333-OP/BN**

Glass Color: **OP** Opaline Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze **PT** Platinum

European Collection

Ice

Sparkling like rays of sunlight on an ice sculpture, the Italian Ice pendant is handcrafted of clear mouth blown glass with detailed artistry and frozen movement of melting icicles.

- Low voltage xenon lamping
- Canopy models include Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



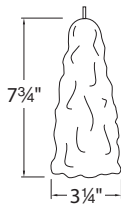
Quick Adjust™ Canopy

System	Model	Color	Finish
MP- Canopy	920	CL	BN
QP Quick Connect			CH
			DB

Lamp: 12V/50W max, xenon BP-50

Example: **MP-920-CL/CH**

Glass Color: **CL** Clear Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze



Orillion

Old world European craftsmanship combined with a contemporary profile. This mouth-blown Italian opaline glass pendant is defined by a subtle pattern of sparkling dimples.

- LED, low voltage halogen and line voltage xenon options available
- Canopy models include Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



Quick Adjust™ Canopy

LEDme®

System	Model	Color	Finish
MP-LED Canopy	537	OP	BN
QP-LED Quick Connect			CH
			DB

LED: 12V/5W, 230 lumens, 3500K, CRI 75

Low Voltage

System	Model	Color	Finish
MP- Canopy	537	OP	BN
QP Quick Connect			CH
			DB

Lamp: 12V/50W max, halogen JC-50

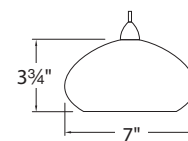
Example: **MP-537-OP/BN**

Glass Color: **OP** Opaline Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze **PT** Platinum

Line Voltage

System	Model	Color	Finish
HM1 Flexrail1	537	OP	DB
HM Flexrail2			PT
LTK L Track			BN
HTK H Track	DB		
JTK J/J2 Track			

Lamp: 120V/50W max, xenon JCD-50X



European Collection

Fügü

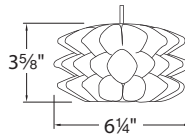
The Japanese word for puffer fish, Fügü is mouth-blown Italian glass embedded with 24K gold flecks and sparkling hand-pulled spikes.

- Low voltage xenon lamping
- Canopy models include Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



Quick Adjust™ Canopy

System	Model	Color	Finish
MP- Canopy	924	GL	BN
QP Quick Connect			CH
			DB



Lamp: 12V/50W max, xenon BP-50

Example: **MP-924-GL/CH**

Glass Color: **GL** Gold Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze



Florentine

Hand crafted Italian glass sculpted to create a flowing form, the Florentine pendant depicts a delicate floral profile well suited for a broad range of interior applications.

- LED, low voltage halogen and line voltage xenon options available
- Canopy models include Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately



Quick Adjust™ Canopy

LEDme®

System	Model	Color	Finish
MP-LED Canopy	531	FR	BN
QP-LED Quick Connect			CH
			DB

LED: 12V/5W, 230 lumens, 3500K, CRI 75

Low Voltage

System	Model	Color	Finish
MP- Canopy	531	FR	BN
QP Quick Connect			CH
			DB

Lamp: 12V/50W max, halogen JC-50

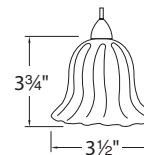
Example: **MP-LED531-FR/BN**

Glass Color: **OP** Opaline Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze **PT** Platinum

Line Voltage

System	Model	Color	Finish
HM1 Flexrail1	531	FR	DB
HM Flexrail2			PT
LTK L Track			BN
HTK H Track			DB
JTK J/J2 Track			DB

Lamp: 120V/50W max, xenon JCD-50X



LED Crystal Collection

Gem

Crafted with hand carved dimples that glow with millions of sparkles, this lustrous crystal pendant is meticulously crafted with unparalleled elegance in mind.

- LED light source
- Canopy models include Quick Adjust™ canopy
- Quick Connect™ models require additional adapter, ordered separately

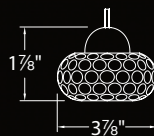


Quick Adjust™ Canopy

System		Model	Color	Finish
MP-LED	<i>Canopy</i>	334	CL	BN
QP-LED	<i>Quick Connect</i>			CH
				DB

LED: 12V/3.4W, 119 lumens, 3000K, CRI 80

Example: **MP-LED334-CL/CH**



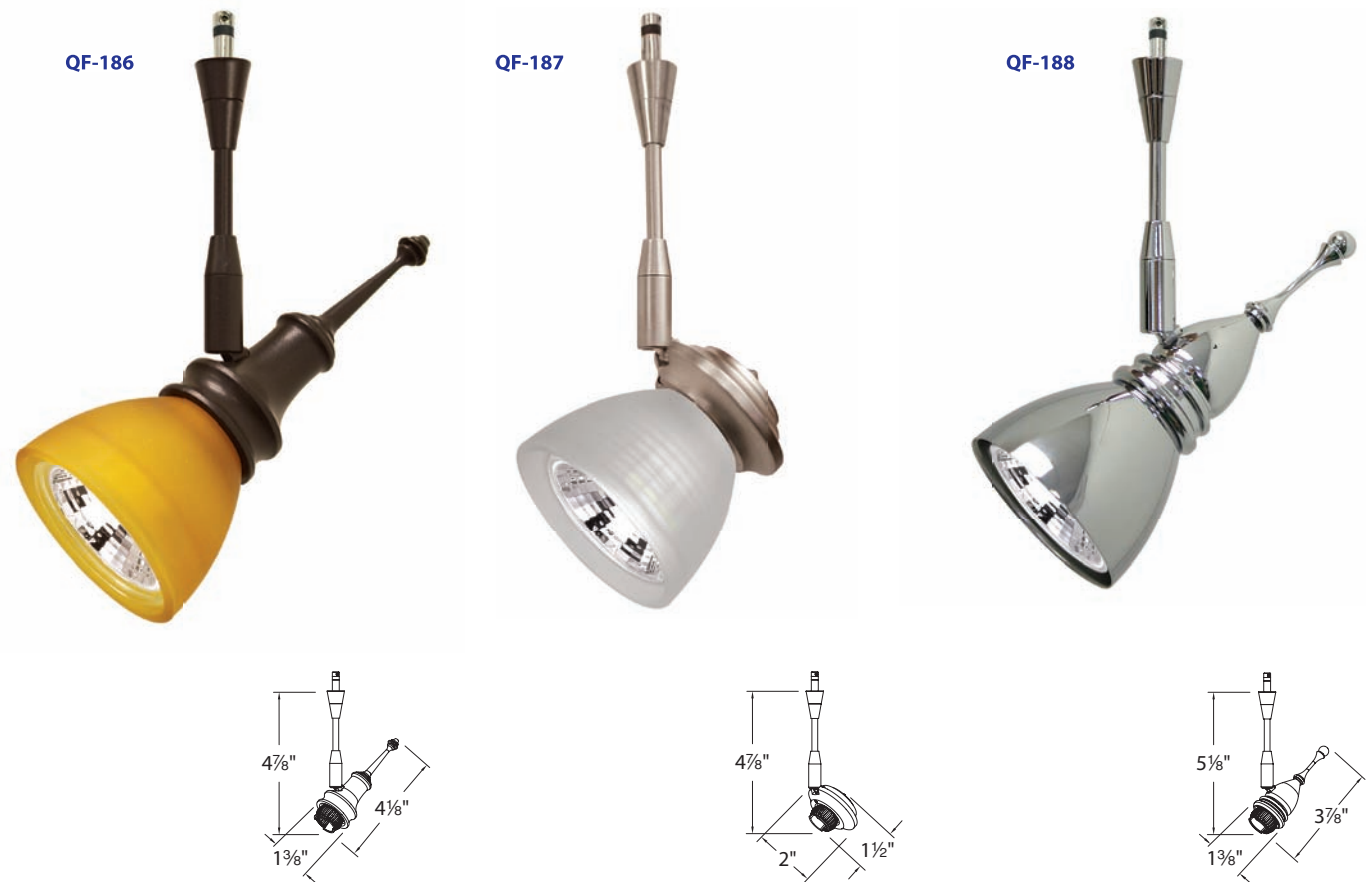
Glass Color: **CL** Clear

Hardware Finish: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze

Quick Connect™ Fixtures

Experience the complete palette of designer glass shades and handsome metal shields with these classically styled Quick Connect™ fixtures. Designed with miniature details reminiscent of fine wood turnings.

- Compatible with all Quick Connect™ rail and track systems using the proper adapter
- Use on most Quick Connect™ Canopies
- Multiple glass shades and metal shields available separately
- Detailed solid turned brass construction



Fixtures

Model	Extension	Finish
QF-186	X3 3"	BN Brushed Nickel
QF-187	X6 6"	CH Chrome
QF-188	X12 12"	DB Dark Bronze

Lamp: 12/24V, 50W max MR16G

Example: **QF-186X12-CH** with **G111-AM**
Order any Model with any Extension and Finish.

Adapters (order separately)

System	Model	Finish
Solorail™	LM-QADP	BN, CH, DB
Duorail™	LM2-QADP	BN, CH, DB
Flexrail1™	HM1-EN50	DB, PT
Flexrail2™	HM-EN50	DB, PT
Linear	SADP	BK, BN, WT
L Track	EN-LQ50AR	BK, BN, DB, WT
H Track	EN-HQ50AR	BK, BN, DB, WT
J Track	EN-JQ50AR	BK, BN, DB, WT

Glass and Shield Options (order separately)



Glass: **AM** Amber **BL** Blue **GR** Green **RD** Red **WT** White Hardware: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze

Quick Connect™ Canopies



Early Electric Canopy

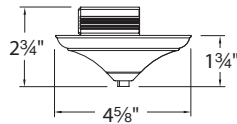
Designed specifically to complement the elegant tradition of Classic Pendant families, this detailed canopy is designed with an integral transformer dimmable with an electronic low voltage dimmer. Designer finishes include Antique Bronze, Brushed Nickel and Chrome.

- Integral electronic transformer
- Dimming with electronic low voltage (ELV) dimmer
- For use with a 4" junction box, includes collar for shallow junction box



Model	Finish
QMP-60ERN-1	AB <i>Antique Bronze</i>
	BN <i>Brushed Nickel</i>
	CH <i>Chrome</i>

Example: **QMP-60ERN-1-AB**



Sloped Ceiling Canopy

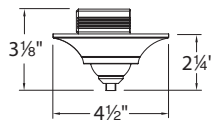
The new canopy swivels up to 45° in either direction allowing Quick Connect™ pendants and fixtures to hang straight down from a sloped ceiling.

- Integral electronic transformer
- Dimming with electronic low voltage (ELV) dimmer
- For use with a 4" junction box, includes collar for shallow junction box



Model	Finish
QMP-S60ERN	BN <i>Brushed Nickel</i>
	CH <i>Chrome</i>
	DB <i>Dark Bronze</i>

Example: **QMP-S60ERN-BN**



5 Year WAC Lighting product warranty

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