

A large, stylized, dark gray 'W' logo with a thick black outline, set against a background of fine, parallel diagonal lines. The 'W' is composed of several sharp, angular segments.

WAC LIGHTING  
Responsible Lighting<sup>®</sup>

NEW PRODUCT  
[WACLIGHTING.COM](http://WACLIGHTING.COM)

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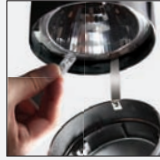
# Paloma Architectural Grade Spot Luminaires

- Exclusively designed for our 120V and 277V, W Track systems
- Available in LED, HID and Incandescent light sources
- Accommodates up to 3 filter lenses and 1 accessory  
*Color Lenses, Filter Lenses, Beam Control Accessories (see website for ordering details)*
- 360° horizontal rotation and 180° vertical aiming
- Threaded lens cap is easily removed for simple front load re-lamping
- Die-cast aluminum construction

Clean architectural design with concealed wiring



Twist and hang lens cap for easy re-lamping



## Low Profile LED Luminaire Recessed Design Driver Hidden Within Track



Track Type	System	Model	Power	Lumens	CBCP	Color Temp	CRI	Beam	Finish	Dimensions
W Track	<b>WTK</b> 120V	<b>LED510</b>	10W	Up to 470	Up to 3832	<b>W</b> 3000K <b>C</b> 4000K	85	<b>SP</b> 15° <b>NF</b> 25° <b>FL</b> 40°	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	

Example: **WTK-LED510-C-NF-WT** *LEDs included*

### LED Rated Life: 50,000 hours

W Track	<b>WTK</b> 120V <b>WHK</b> 277V	<b>LED520</b>	20W	Up to 647	Up to 6365	<b>W</b> 3000K <b>C</b> 4000K	85	<b>SP</b> 15° <b>NF</b> 25° <b>FL</b> 40°	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	
W Track	<b>WTK</b> 120V <b>WHK</b> 277V	<b>LED530</b>	30W	Up to 1041	Up to 17,819	<b>W</b> 3000K <b>C</b> 4000K	85	<b>SP</b> 15° <b>NF</b> 25° <b>FL</b> 40°	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	
		<b>LED530</b>	22W	Up to 774	Up to 3641	<b>WX</b> 3000K <b>CX</b> 4000K	95	<b>NF</b> 25° <b>FL</b> 40°	<b>WT</b> White	

Example: **WTK-LED530-W-SP-WT** *LEDs included*

### HID

Lamp	Track Type	System	Model	Beam	Power	Finish	Dimensions
<i>HID R111</i>	W Track	<b>WTK</b> 120V <b>WHK</b> 277V	<b>501</b>	n/a	<b>39E</b> 39W <b>70E</b> 70W	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	
<i>HID T4</i>	W Track	<b>WTK</b> 120V <b>WHK</b> 277V	<b>502</b>	<b>SP</b> 15° <b>NF</b> 25° <b>FL</b> 40° <b>WW</b> Wall Wash	<b>20E</b> 20W <b>39E</b> 39W <b>70E</b> 70W	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	
<i>HID PAR30L</i>	W Track	<b>WTK</b> 120V <b>WHK</b> 277V	<b>530</b>	n/a	<b>39E</b> 39W <b>70E</b> 70W	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	

### Low Voltage Incandescent

<i>MR16</i>	W Track	<b>WTK</b> 120V <b>WHK</b> 277V	<b>516*</b> <b>516L</b>	n/a	50W max 75W max	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	
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Example: **WTK-502-NF-39E-BK** *All lamps sold separately*

*\*Transformer is recessed in track*

# Vamp

## Commercial Grade Spot Luminaires

- Ideal for retail applications
- Available in LED, HID and Incandescent light sources
- Accommodates up to 3 filter lenses and 1 accessory  
*Color Lenses, Filter Lenses, Beam Control Accessories (see website for ordering details)*
- 350° horizontal rotation and 90° vertical aiming
- Lockable aiming with indexing scale in 10° increments
- Threaded lens cap is easily removed for simple front load re-lamping
- Die-cast aluminum construction
- Engineered for use with our W Track or H, L, J/J2 Track systems



Spring-lock horizontal adjustment



Push button vertical aiming



Clean architectural design with concealed wiring



Locking adapter for secure connection to track



## Spot to Flood at your Fingertips

15° to 35° Adjustable Beam HID Luminaire



### A Simple Twist Is All It Takes

Patent Pending  
Beam Adjustment Control

Lamp	Track Type	System	Model	Power	Finish	Dimensions
HID CDM T4	H, L, J/J2 Track	LTK HTK 120V JTK	HID202A	20E 20W 39E 39W 70E 70W	BK Black PT Platinum WT White	
	W Track	WTK WHK 277V				

Example: JTK-HID202A-70E-WT *Lamp sold separately*

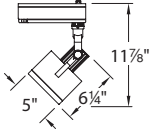
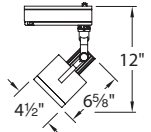
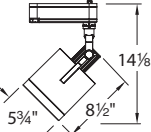
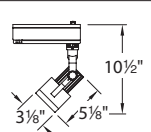
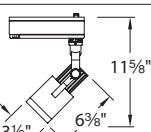
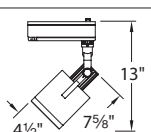
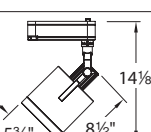
**LED** CRI: 85 Rated Life: 50,000 hours

Track Type	System	Model	Power	Lumens	CBCP	Beam	Color Temp	Finish	Dimensions
H, L, J/J2 Track	LHT HHT 120V JHT	LED203	9W	Up to 390	Up to 5123	S 10° F 24°	W 3000K C 4500K	BK Black PT Platinum WT White	
W Track	WTK 120V WHK 277V								
H, L, J/J2 Track	LHT HHT 120V JHT	LED206	18W	Up to 780	Up to 11,166	S 10° F 24°	W 3000K C 4500K	BK Black PT Platinum WT White	
W Track	WTK 120V WHK 277V								
H, L, J/J2 Track	LHT HHT 120V JHT	LED210	26W	Up to 1300	Up to 15,052	S 10° F 24°	W 3000K C 4500K	BK Black PT Platinum WT White	
W Track	WTK 120V WHK 277V								

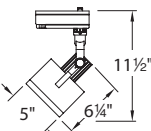
Example: LHT-LED203SC-PT *LEDs included*



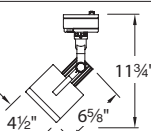
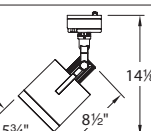
## HID

Lamp	Track Type	System	Model	Beam	Power	Finish	Dimensions
<i>HID CDM R111</i>	H, L, J/J2 Track	<b>LTK</b> 120V <b>HTK</b> <b>JTK</b>	<b>HID201</b>	n/a	<b>39E</b> 39W <b>70E</b> 70W	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	
	W Track	<b>WTK</b> 120V <b>WHK</b> 277V					
<i>HID CDM T4</i>	H, L, J/J2 Track	<b>LTK</b> 120V <b>HTK</b> <b>JTK</b>	<b>HID202</b>	<b>S</b> 15° <b>N</b> 25° <b>F</b> 40°	<b>20E</b> 20W <b>39E</b> 39W <b>70E</b> 70W	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	
	W Track	<b>WTK</b> 120V <b>WHK</b> 277V					
<i>HID T6</i>	H, L, J/J2 Track	<b>LTK</b> 120V <b>HTK</b> <b>JTK</b>	<b>HID206</b>	<b>S</b> 15° <b>N</b> 25° <b>F</b> 40°	<b>39E</b> 39W <b>70E</b> 70W	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	
	W Track	<b>WTK</b> 120V <b>WHK</b> 277V					
<i>HID ES16</i>	H, L, J/J2 Track	<b>LTK</b> 120V <b>HTK</b> <b>JTK</b>	<b>HID210</b>	n/a	<b>20E</b> 20W <b>39E</b> 39W	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	
	W Track	<b>WTK</b> 120V <b>WHK</b> 277V					
<i>HID CDM PAR20</i>	H, L, J/J2 Track	<b>LTK</b> 120V <b>HTK</b> <b>JTK</b>	<b>HID220</b>	n/a	<b>20E</b> 20W <b>39E</b> 39W	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	
	W Track	<b>WTK</b> 120V <b>WHK</b> 277V					
<i>HID CDM PAR30L</i>	H, L, J/J2 Track	<b>LTK</b> 120V <b>HTK</b> <b>JTK</b>	<b>HID230</b>	n/a	<b>39E</b> 39W <b>70E</b> 70W	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	
	W Track	<b>WTK</b> 120V <b>WHK</b> 277V					
<i>HID PAR38</i>	H, L, J/J2 Track	<b>LTK</b> 120V <b>HTK</b> <b>JTK</b>	<b>HID238</b>	n/a	<b>39E</b> 39W <b>70E</b> 70W	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	
	W Track	<b>WTK</b> 120V <b>WHK</b> 277V					

## Low Voltage Incandescent

<i>AR111</i>	H, L, J/J2 Track	<b>LHT</b> 120V <b>HHT</b> <b>JHT</b>	<b>211L</b>	n/a	75W max	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	
	W Track	<b>WTK</b> 120V <b>WHK</b> 277V					

## Line Voltage Incandescent

<i>PAR30</i>	H, L, J/J2 Track	<b>LTK</b> 120V <b>HTK</b> <b>JTK</b>	<b>231</b>	n/a	75W	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	
	W Track	<b>WTK</b> 120V					
<i>PAR38</i>	H, L, J/J2 Track	<b>LTK</b> 120V <b>HTK</b> <b>JTK</b>	<b>238</b>	n/a	100W	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	
	Two-Circuit W Track	<b>WTK</b> 120V					

Example: **WTK-HID210-20E-PT** *All lamps sold separately*

# LEDme® Exterminator

Superior Illumination. Compact Design.

**Outperforms a 20W Metal Halide Spot**  
*Small, Unobtrusive Package*

- Power:** 23 W
- Lumens:** Up to 1453
- CBCP:** Up to 6772
- CRI:** 85
- Dimming:** 100% – 10%
- Rated Life:** 50,000 hours



## Customize for Peak Performance in any Application

- Select from 4 color temperatures
- Single circuit or two circuit track options
- Accommodates 1 lens or accessory  
*Color Lenses, Filter Lenses, Beam Control Accessories*
- 355° horizontal rotation and 180° vertical aiming
- Lockable vertical aiming for precise adjustments

Twist lock aiming mechanism



Removable lens cap for easy change of lenses or accessories



Track Type	System	Model	Beam	Color Temp	Finish
H, L, J/J2 Track	<b>L</b> 120V	<b>LED20</b>	<b>S</b> 20°	<b>27</b> 2700K	<b>BK</b> Black <b>WT</b> White
			<b>F</b> 40°	<b>30</b> 3000K	
				<b>35</b> 3500K	
WTrack	<b>WTK</b> 120V			<b>40</b> 4000K	

Example: **L-LED20S-30-WT**

### Lenses and Accessories

Color Lens	<b>LENS-20-</b>	<b>AMB</b> Amber	Frosted Lens	<b>LENS-20-FR</b>
Dichroic Color Lens	<b>LENS-20-DIC-</b>	<b>BLU</b> Blue	Spread Lens	<b>LENS-20-SPR</b>
		<b>GRN</b> Green	Beam Elongating Lens	<b>LENS-20-BEL</b>
		<b>RED</b> Red	Honeycomb Louver	<b>LENS-20-HCL</b>
		<b>YEL</b> Yellow		

### Interchangeable Beam Reflectors

20°	<b>RF-S</b>
40°	<b>RF-F</b>

### Replaceable LED Modules

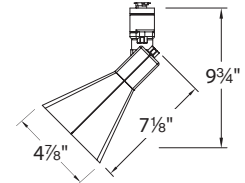
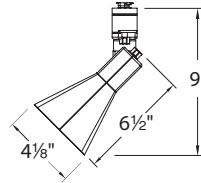
2700K	<b>BXRC-27E1000-B-03</b>
3000K	<b>BXRC-30E1000-B-03</b>
3500K	<b>BXRC-35E1000-B-03</b>
4000K	<b>BXRC-40E1000-B-03</b>

# LEDme® LOGOS

	<b>LED23</b>	<b>LED40</b>
<b>Power:</b>	23 W	40 W
<b>Lumens:</b>	Up to 1830	Up to 3000
<b>CBCP:</b>	Up to 18,049	Up to 24,767
<b>Compare To:</b>	39 W T4 HID	70 W T4 HID
<b>CRI:</b>	85	85
<b>Dimming:</b>	100% – 10%	100% – 10%
<b>Rated Life:</b>	50,000 hours	50,000 hours



- Energy Star® Rated
- Direct replacement for T4 metal halide fixtures
- Single circuit or two circuit track options
- Lockable "hot" aiming mechanism
- Single tool-free lens assembly for easy in field change out of beam angle
- Alternate beam angles may be ordered separately



### Interchangeable Beam Reflectors

	LED23	LED40
12°	<b>OPH-9X3-12D</b>	<b>OPH-16X3-12D</b>
24°	<b>OPH-9X3-25D</b>	<b>OPH-16X3-25D</b>
36°	<b>OPH-9X3-40D</b>	<b>OPH-16X3-40D</b>
19° × 32°	<b>OPH-9X3-ELD</b>	<b>OPH-16X3-ELD</b>

### Replaceable LED Modules

2700K	<b>RM-9X3-27</b>	<b>RM-16X3-27</b>
3000K	<b>RM-9X3-30</b>	<b>RM-16X3-30</b>
3500K	<b>RM-9X3-35</b>	<b>RM-16X3-35</b>
4000K	<b>RM-9X3-40</b>	<b>RM-16X3-40</b>

Track Type	System	Model	Beam	Color Temp	Finish	
H, L, J/J2 Track	<b>L</b>	120V	<b>LED23</b> 23W <b>LED40</b> 40W	<b>S*</b> 12°	<b>27</b> 2700K	<b>BK</b> Black <b>WT</b> White
	<b>H</b>			<b>N</b> 24°	<b>30</b> 3000K	
	<b>J</b>			<b>F</b> 36°	<b>35</b> 3500K	
W Track	<b>WTK</b> 120V	<b>E</b> 19° × 32° elliptical spread	<b>40</b> 4000K			
	<b>WHK</b> 277V					

Example: **L-LED23S-40-WT**

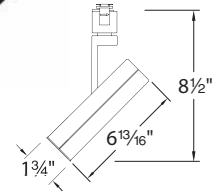
\* not Energy Star Rated

# LEDme® ARGOS

<b>Power:</b>	25 W
<b>Lumens:</b>	Up to 1525
<b>CBCP:</b>	Up to 5868
<b>Compare To:</b>	39 W T4 HID
<b>CRI:</b>	85
<b>Dimming:</b>	100% – 10%
<b>Rated Life:</b>	50,000 hours



- Energy Star® Rated
- Single circuit or two circuit track options
- Single tool-free lens assembly for easy in field change out of beam angle
- Alternate beam angles may be ordered separately



### Interchangeable Beam Reflectors

20°	<b>OPH-10X3-20D</b>
42°	<b>OPH-10X3-42D</b>

### Replaceable LED Modules

2700K	<b>RM-10X3-27</b>
3000K	<b>RM-10X3-30</b>
3500K	<b>RM-10X3-35</b>
4000K	<b>RM-10X3-40</b>

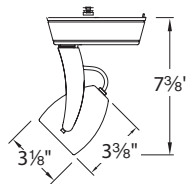
Track Type	System	Model	Beam	Color Temp	Finish	
H, L, J/J2 Track	<b>L</b>	120V	<b>LED25</b>	<b>S</b> 20°	<b>27</b> 2700K	<b>BK</b> Black <b>WT</b> White
	<b>H</b>			<b>F</b> 42°	<b>30</b> 3000K	
	<b>J</b>				<b>35</b> 3500K	
W Track	<b>WTK</b> 120V	<b>40</b> 4000K				
	<b>WHK</b> 277V					

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

# LEDme® Impulse

	LED810	LED820
Power:	12 W	21 W
Lumens:	Up to 575	Up to 1030
CBCP:	Up to 2263	Up to 2521
Compare To:	35 W MR16	50 W MR16
CRI:	85	85
Dimming:	100% – 10%	100% – 10%
Lens Options:	1 replacement lens	1 replacement lens
Rated Life:	50,000 hours	50,000 hours

- Perfect for retail or museum applications where the use of a barn door or framing projector is needed for beam control
- Free of UV and IR radiation, for color sensitive clothing or artwork
- Alternate beam angles may be ordered separately



Accessories (order separately)

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

works with both LED810 and LED820

System	Model	Beam	Color Temp	Finish
<b>L</b> L Track	<b>LED810</b>	<b>S</b> 20°	<b>WW</b> 3000K	<b>BK</b> Black
<b>H</b> H Track		<b>F</b> 32°	<b>CW</b> 4000K	<b>DB</b> Dark Bronze
<b>J</b> J/J2 Track				<b>WT</b> White

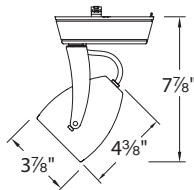
Example: **L-LED810S-27-WT**

### Interchangeable Beam Reflectors

20°	<b>SL-REF-20</b>
32°	<b>SL-REF-32</b>

### Replaceable LED Modules

3000K	<b>RM1X10-30-TK</b>
4000K	<b>RM1X10-40-TK</b>



System	Model	Beam	Color Temp	Finish
<b>L</b> L Track	<b>LED820</b>	<b>S</b> 28°	<b>27</b> 2700K	<b>BK</b> Black
<b>H</b> H Track		<b>F</b> 45°	<b>WW</b> 3000K	<b>DB</b> Dark Bronze
<b>J</b> J/J2 Track			<b>35</b> 3500K	<b>WT</b> White
			<b>CW</b> 4000K	

Example: **L-LED820S-27-DB**

### Interchangeable Beam Reflectors

28°	<b>SL-REF-LUX10-25</b>
45°	<b>SL-REF-LUX10-40</b>

### Replaceable LED Modules

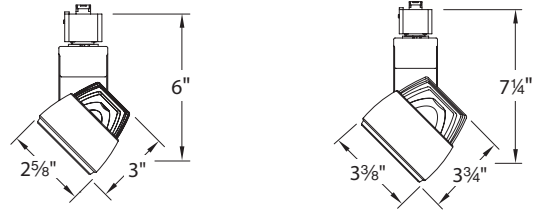
2700K	<b>LXS8-PW27</b>
3000K	<b>LXS8-PW30</b>
3500K	<b>LXS8-PW35</b>
4000K	<b>LXS8-PW40</b>

# LEDme® Reflex

	LED9	LED18
<b>Power:</b>	9 W	18 W
<b>Lumens:</b>	Up to 555	Up to 1015
<b>CBCP:</b>	Up to 4573	Up to 8678
<b>Compare To:</b>	35 W MR16	50 W MR16
<b>CRI:</b>	85	85
<b>Dimming:</b>	100% – 10%	100% – 10%
<b>Lens Options:</b>	Up to 2 lenses	Up to 2 lenses
<b>Rated Life:</b>	50,000 hours	50,000 hours



- Ideal for general or accent lighting in residential and commercial applications
- Alternate beam angles may be ordered separately



System	Model	Watt	Beam	Color Temp	Finish
<b>L</b> L Track	<b>LED9</b>	9W	<b>S</b> 10°	<b>27</b> 2700K	<b>BK</b> Black
<b>H</b> H Track	<b>LED18</b>	18W	<b>F</b> 25°	<b>WW</b> 3000K	<b>BN</b> Brushed Nickel
<b>J</b> J/J2 Track				<b>35</b> 3500K	<b>WT</b> White
				<b>CW</b> 4500K	

**Replaceable LED Modules**

*Consult factory*

**Interchangeable Beam Reflectors**

*Consult factory*

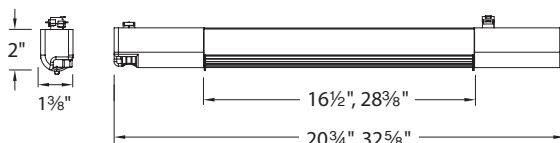
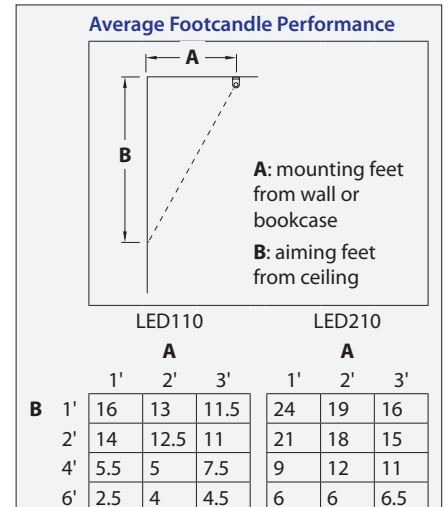
Example: **L-LED9S-27-BK**

# LEDme® Wash Light

	LED110	LED210
<b>Power:</b>	10 W	19.4 W
<b>Lumens:</b>	Up to 500	Up to 1010
<b>CRI:</b>	85	85
<b>Dimming:</b>	100% – 1%	100% – 1%
<b>Rated Life:</b>	50,000 hours	50,000 hours



- Perfect solution for lighting stacks, shelves or signage
- Low profile, extends only 2" from track
- Adjustable beam angle



System	Model	Watt	Color Temp	Finish
<b>L</b> L Track	<b>LED110W</b>	10W	<b>WW</b> 3000K	<b>BK</b> Black
<b>H</b> H Track	<b>LED210W</b>	19.4W	<b>CW</b> 4000K	<b>WT</b> White
<b>J</b> J/J2 Track				

Example: **L-LED110W-WW-BK**

**Replaceable LED Modules**

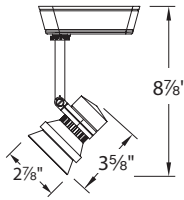
	LED110	LED210
3000K	<b>RM36X02-30RE-24-1</b>	<b>RM36X02-30RE-24-1</b> <b>RM36X02-30RE-24-2</b>
4000K	<b>RM36X02-40RE-24-1</b>	<b>RM36X02-40RE-24-1</b> <b>RM36X02-40RE-24-2</b>

For LED210 order both modules listed.

# Low Voltage LED

Power: 6.4 W  
 Lumens: 360  
 CBCP: 850  
 Compare To: 35 W MR16  
 Color Temp: 3000K  
 CRI: 80  
 Dimming: 100% – 1%  
 Rated Life: 25,000 hours

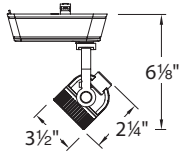
- MR16 LED included
- 1 watt to 60 watt load transformer
- Lamp comes pre-installed in fixture
- Fixtures specifically designed to ensure proper lamp fit



## Studio LED

System	Model	Finish
LHT L Track	<b>163LED</b>	<b>BK</b> Black
HHT H Track		<b>WT</b> White
JHT J/J2 Track		

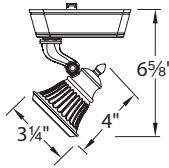
Example: **LHT-163LED-BK**



## Range LED

System	Model	Finish
LHT L Track	<b>164LED</b>	<b>BK</b> Black
HHT H Track		<b>WT</b> White
JHT J/J2 Track		

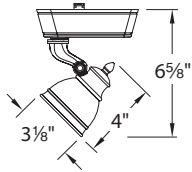
Example: **LHT-164LED-WT**



## Rialto LED

System	Model	Finish
LHT L Track	<b>886LED</b>	<b>AB</b> Antique Bronze
HHT H Track		<b>AN</b> Antique Nickel
JHT J/J2 Track		

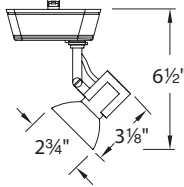
Example: **LHT-886LED-AN**



## Caribe LED

System	Model	Finish
LHT L Track	<b>874LED</b>	<b>AB</b> Antique Bronze
HHT H Track		<b>AN</b> Antique Nickel
JHT J/J2 Track		

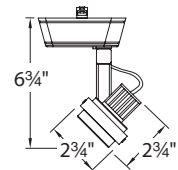
Example: **LHT-874LED-AB**



## Radiant LED

System	Model	Finish
LHT L Track	<b>856LED</b>	<b>AB</b> Antique Bronze
HHT H Track		<b>BK</b> Black
JHT J/J2 Track		<b>BN</b> Brushed Nickel
		<b>WT</b> White

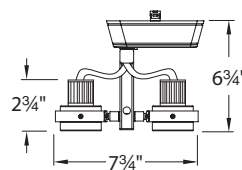
Example: **LHT-856LED-BN**



## Droid LED

System	Model	Finish
LHT L Track	<b>815LED</b>	<b>BK</b> Black
HHT H Track		<b>PT/BK</b> Platinum/Black
JHT J/J2 Track		<b>PT/WT</b> Platinum/White
		<b>WT</b> White

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



## Double Droid LED

System	Model	Finish
LHT L Track	<b>817LED</b>	<b>BK</b> Black
HHT H Track		<b>PT/BK</b> Platinum/Black
JHT J/J2 Track		<b>PT/WT</b> Platinum/White
		<b>WT</b> White

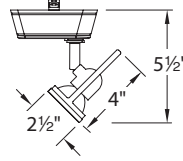
Example: **LHT-817LED-BK**



# Low Voltage LED

Power: 6.4 W  
 Lumens: 360  
 CBCP: 850  
 Compare To: 35 W MR16  
 Color Temp: 3000K  
 CRI: 80  
 Dimming: 100% – 1%  
 Rated Life: 25,000 hours

- MR16 LED included
- 1 watt to 60 watt load transformer
- Lamp comes pre-installed in fixture
- Fixtures specifically designed to ensure proper lamp fit



## Dune LED

System	Model	Finish
LHT L Track	<b>826LED</b>	<b>BK</b> Black
HHT H Track		<b>BN</b> Brushed Nickel
JHT J/J2 Track		<b>WT</b> White

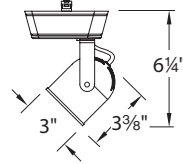
Example: **LHT-826LED-BN**



## 816 LED

System	Model	Finish
LHT L Track	<b>816LED</b>	<b>BK</b> Black
HHT H Track		<b>BN</b> Brushed Nickel
JHT J/J2 Track		<b>WT</b> White

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



## 808 LED

System	Model	Finish
LHT L Track	<b>808LED</b>	<b>BK</b> Black
HHT H Track		<b>DB</b> Dark Bronze
JHT J/J2 Track		<b>WT</b> White

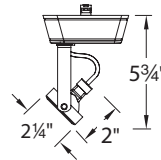
Example: **LHT-808LED-DB**



## 160 LED

System	Model	Finish
LHT L Track	<b>160LED</b>	<b>BK</b> Black
HHT H Track		<b>WT</b> White
JHT J/J2 Track		

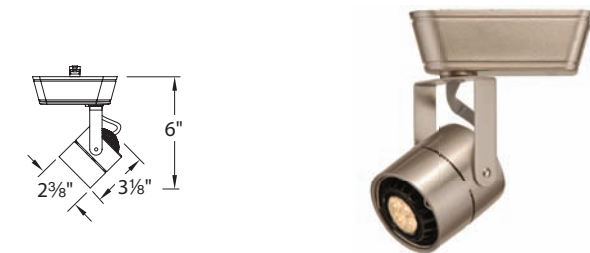
Example: **LHT-160LED-WT**



## 180 LED

System	Model	Finish
LHT L Track	<b>180LED</b>	<b>BK</b> Black
HHT H Track		<b>BN</b> Brushed Nickel
JHT J/J2 Track		<b>WT</b> White

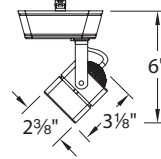
Example: **LHT-180LED-BN**



## 809 LED

System	Model	Finish
LHT L Track	<b>809LED</b>	<b>BK</b> Black
HHT H Track		<b>BN</b> Brushed Nickel
JHT J/J2 Track		<b>WT</b> White

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



## 802 LED

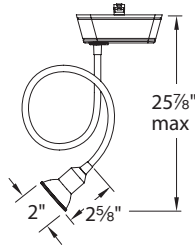
System	Model	Finish
LHT L Track	<b>802LED</b>	<b>BK</b> Black
HHT H Track		<b>BN</b> Brushed Nickel
JHT J/J2 Track		<b>WT</b> White

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



# Low Voltage LED

**Power:** 6.4 W  
**Lumens:** 360  
**CBCP:** 850  
**Compare To:** 35 W MR16  
**Color Temp:** 3000K  
**CRI:** 80  
**Dimming:** 100% – 1%  
**Rated Life:** 25,000 hours



## 204 LED

System	Model	Finish
LHT L Track	204LED	BK Black
HHT H Track		BN Brushed Nickel
JHT J/J2 Track		WT White

Example: LHT-204LED-WT

- MR16 LED included
- 1 watt to 60 watt load transformer
- Lamp comes pre-installed in fixture
- Fixtures specifically designed to ensure proper lamp fit



## 801 LED

System	Model	Finish
LHT L Track	801LED	BK Black
HHT H Track		WT White
JHT J/J2 Track		

Example: LHT-801LED-WT

### Barn Door Accessory

Model	Finish
801BD	BK Black
	WT White

order separately



## 007 LED

System	Model	Finish
LHT L Track	007LED	BK Black
HHT H Track		BN Brushed Nickel
JHT J/J2 Track		WT White

Example: LHT-007LED-WT

### Framing Projector

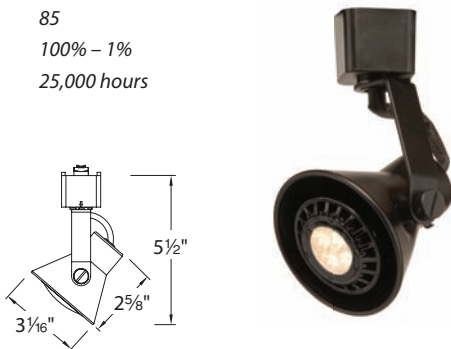
Model	Finish
008FP	BK Black
	WT White

order separately

# Line Voltage LED

**Power:** 6.8 W  
**Lumens:** 353  
**CBCP:** 900  
**Compare To:** 50 W MR16  
**Color Temp:** 3000K  
**CRI:** 85  
**Dimming:** 100% – 1%  
**Rated Life:** 25,000 hours

- GU10 LED included
- Lamp comes pre-installed in fixture
- Fixtures specifically designed to ensure proper lamp fit



## 103 LED

System	Model	Finish
LTK L Track	103LED	BK Black
HTK H Track		DB Dark Bronze
JTK J/J2 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/J2 Track		WT White

Example: LTK-104LED-WT



Featured Product: HHT-007LED-BK

# W Track

## Two Circuit Architectural Track

**Description:** Heavy duty architectural grade track with two independently controllable circuits and stem or cable suspensions

**Power per Circuit:** 1920 W max (120V), 4432 W max (277V)

**Operating Current:** Each circuit is rated 20A (2 x 20A = 40A max)

### 120V Track Sections

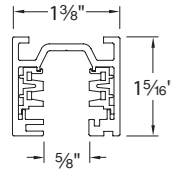
Model	Length	Finish
<b>WT</b> 120V	<b>4</b> 4'	<b>BK</b> Black
	<b>8</b> 8'	<b>PT</b> Platinum
	<b>12</b> 12'	<b>WT</b> White



Example: **WT4-PT**

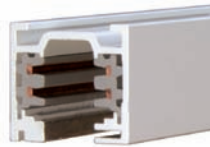
Each section includes two matching end caps.

120V and 277V Dimensions



### 277V Track Sections

Model	Length	Finish
<b>WHT</b> 277V	<b>4</b> 4'	<b>BK</b> Black
	<b>8</b> 8'	<b>PT</b> Platinum
	<b>12</b> 12'	<b>WT</b> White

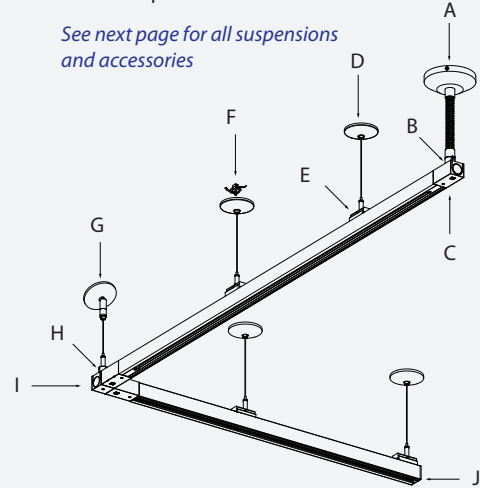


Example: **WHT12-WT**

Each section includes two matching end caps.










## Track Suspension Example

See next page for all suspensions and accessories



Label	Part Name	Description
A	<b>WMFP</b>	Flexible Stem kit with power feed
B	<b>WMED</b>	Live end suspension mount
C	<b>WEDL</b>	Live end connector (left)
D	<b>WMST-X</b>	Cable suspension kit
E	<b>WMT</b>	Suspension hanger clip
F	<b>WMST-TB</b>	T bar cable suspension kit
G	<b>WMST-XS</b>	Sloped ceiling cable kit
H	<b>WMLC</b>	L connector suspension mount
I	<b>WLLC</b>	L connector left
J	<b>WEC</b>	End cap

### Accessories







	120V	277V	Finish	Description	
Live End Connector – Left		<b>WEDL</b>	<b>WHEDL</b>	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	Use for direct wiring through ceiling.
Live End Connector – Right		<b>WEDR</b>	<b>WHEDR</b>		
"I" Connector		<b>WPC</b>	<b>WHPC</b>	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	Use to join two sections of track with electrical continuity.
"I" Power Connector		<b>WIC</b>	<b>WHIC</b>	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	Power entry point at the connection of two tracks.
Flexible Connector		<b>WFC</b>	<b>WHFC</b>	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	Connects two track sections at variable angles. Use as a transition from wall-to-wall, wall-to-ceiling, or ceiling-to-ceiling. Power feedable.
"L" Connector – Left		<b>WLLC</b>	<b>WHLLC</b>	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	Use to join 2 track sections to make power feedable 90° left polarity turns.
"L" Connector – Right		<b>WRLC</b>	<b>WHRLC</b>		Use to join 2 track sections to make power feedable 90° right polarity turns.
"T" Connector – Left		<b>WLTC</b>	<b>WHLTC</b>	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	Use to join 3 track sections. Power feedable. Polarity on outside edge.
"T" Connector – Right		<b>WRTC</b>	<b>WHRTC</b>		Use to join 3 track sections. Power feedable. Polarity on inside edge.
"X" Connector		<b>WXC</b>	<b>WHXC</b>	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	Use to join 4 track sections. Power feedable.
Canopy Plate		<b>CP</b>	n/a	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	Covers a standard 4" octagonal box.

Example: **WEDR-BK**

# Heavy duty rigid track designed for suspensions up to 96"








*Holds the weight of multiple large track fixtures without bending or warping  
Multiple suspension options and accessories available for an easily customized layout*

## Suspension

		Model	Length	Finish	Description
Stem Kit With Power Feed		<b>WMSP</b>	<b>6</b> 6"	<b>BK</b> <i>Black</i> <b>PT</b> <i>Platinum</i> <b>WT</b> <i>White</i>	Power feed to connect with a Live End or any Joiner/Feeder. Field cuttable.
			<b>12</b> 12"		
			<b>24</b> 24"		
			<b>36</b> 36"		
			<b>48</b> 48"		
Flexible Power Feed		<b>WMFP</b>	<b>48</b> 48"	<b>BK</b> <i>Black</i> <b>PT</b> <i>Platinum</i> <b>WT</b> <i>White</i>	Flexible power feed to connect with a Live End or any Joiner/Feeder. Recommended for use with Cable Suspensions. Field cuttable.
			<b>96</b> 96"		
Stem Kit		<b>WMT-X</b>	<b>6</b> 6"	<b>BK</b> <i>Black</i> <b>PT</b> <i>Platinum</i> <b>WT</b> <i>White</i>	Use to extend track from the ceiling. Field cuttable.
T-Bar Stem Kit			<b>WMT-TB</b>		
		<b>24</b> 24"			
		<b>36</b> 36"			
Sloped Ceiling Stem Kit			<b>WMT</b>		<b>48</b> 48"
	<b>96</b> 96"				
	<b>XS6</b> 6" <b>XS12</b> 12" <b>XS24</b> 24" <b>XS36</b> 36" <b>XS48</b> 48" <b>XS96</b> 96"				
Sloped Ceiling Cable Kit		<b>WMST</b>	<b>XS48</b> 48" <b>XS96</b> 96"	<b>BK</b> <i>Black</i> <b>PT</b> <i>Platinum</i> <b>WT</b> <i>White</i>	Use to extend track from a sloped ceiling. Field cuttable.
Suspension Cable Kit					
T-Bar Suspension Cable Kit	<b>96</b> 96"	<b>BK</b> <i>Black</i> <b>PT</b> <i>Platinum</i> <b>WT</b> <i>White</i>		Includes T Bar clip to extend track from drop ceilings. Field cuttable.	

Example: **WMSP-48-BK**

## Suspension Accessories

		Model	Finish	Description
Suspension Hanger Clip		<b>WMT-RT</b>	<b>BK</b> <i>Black</i> <b>PT</b> <i>Platinum</i> <b>WT</b> <i>White</i>	Connects suspension to track without power feed. Use with: WMT, WMT-TB, WMT-XS, WMST-XS, WMST-X AND WMST-TB.
"I" Power Connector Suspension Mount		<b>WMPC</b>	<b>BK</b> <i>Black</i> <b>PT</b> <i>Platinum</i> <b>WT</b> <i>White</i>	Use for suspension mounting with "I" Power Connector.
Live End Suspension Mount		<b>WMED</b>	<b>BK</b> <i>Black</i> <b>PT</b> <i>Platinum</i> <b>WT</b> <i>White</i>	Use for suspension mounting with live end.
Power Feed Coupler Suspension Mount		<b>WMIC</b>	<b>BK</b> <i>Black</i> <b>PT</b> <i>Platinum</i> <b>WT</b> <i>White</i>	Use for suspension mounting with "I" Connector.
"L" Connector Suspension Mount		<b>WMLC</b>	<b>BK</b> <i>Black</i> <b>PT</b> <i>Platinum</i> <b>WT</b> <i>White</i>	Use for suspension mounting with "L" Connector.
"T" Connector Suspension Mount		<b>WMTC</b>	<b>BK</b> <i>Black</i> <b>PT</b> <i>Platinum</i> <b>WT</b> <i>White</i>	Use for suspension mounting with "T" Connector.
"X" Connector Suspension Mount		<b>WMXC</b>	<b>BK</b> <i>Black</i> <b>PT</b> <i>Platinum</i> <b>WT</b> <i>White</i>	Use for suspension mounting with "X" Connector.

Example: **WMED-PT**



# W Track

## Recessed Two Circuit Architectural Track

**Description:** Heavy duty recessed architectural grade track with two independently controllable circuits  
**Power per Circuit:** 1920 W max (120V), 4432 W max (277V)  
**Operating Current:** Each circuit is rated 20A (2 x 20A = 40A max)

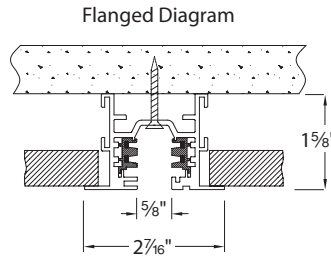
- Heavy duty rigid track design
- Clean recessed architectural look in a flanged or flangeless installation

### Flanged Track Sections

Model	Length	Track Type	Finish
<b>WT</b> 120V	<b>4</b> 4'	<b>RT</b> Flanged	<b>BK</b> Black
<b>WHT</b> 277V	<b>8</b> 8'		<b>PT</b> Platinum
	<b>12</b> 12'		<b>WT</b> White

Example: **WHT8-RT-WT**

Each section includes two matching end caps.

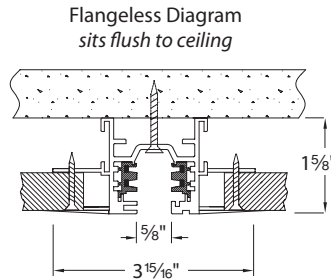


### Flangeless Track Sections

Model	Length	Track Type	Finish
<b>WT</b> 120V	<b>4</b> 4'	<b>RTL</b> Flangeless	<b>BK</b> Black
<b>WHT</b> 277V	<b>8</b> 8'		<b>PT</b> Platinum
	<b>12</b> 12'		<b>WT</b> White

Example: **WHT8-RTL-WT**

Each section includes two matching end caps.



### Accessories

	Flange	Flangeless	120V	277V	Flange/Flangeless	Finish	Description
Live End Connector – Left			<b>WEDL</b>	<b>WHEDL</b>	<b>RT</b> Flange <b>RTL</b> Flangeless	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	Use for direct wiring through ceiling.
Live End Connector – Right			<b>WEDR</b>	<b>WHEDR</b>			
"I" Connector			<b>WPC</b>	<b>WHPC</b>	<b>RT</b> Flange	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	Use to join two sections of track with electrical continuity.
"I" Power Connector			<b>WIC</b>	<b>WHIC</b>	<b>RT</b> Flange <b>RTL</b> Flangeless	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	Power entry point at the connection of two tracks.
"L" Connector – Left			<b>WLLC</b>	<b>WHLLC</b>	<b>RT</b> Flange <b>RTL</b> Flangeless	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	Use to join 2 track sections to make power feedable 90° left polarity turns.
"L" Connector – Right			<b>WRLC</b>	<b>WHRLC</b>			Use to join 2 track sections to make a power feedable 90° right polarity turns.
"T" Connector – Left			<b>WLTC</b>	<b>WHLTC</b>	<b>RT</b> Flange <b>RTL</b> Flangeless	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	Use to join 3 track sections. Power feedable. Polarity on outside edge.
"T" Connector – Right			<b>WRTC</b>	<b>WHRTC</b>			Use to join 3 track sections. Power feedable. Polarity on inside edge.
"X" Connector			<b>WXC</b>	<b>WHXC</b>	<b>RT</b> Flange <b>RTL</b> Flangeless	<b>BK</b> Black <b>PT</b> Platinum <b>WT</b> White	Use to join 4 track sections. Power feedable.

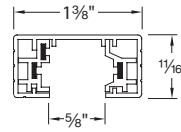
Example: **WEDR-RTL-PT**



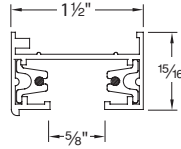
Featured Product: **LHT-LED206SC-WT** Vamp with **LENS-30-SNOOT** Accessory on **WT12-RT-WT** Recessed Track

# H, L, J Track Systems

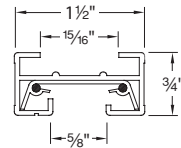
**Description:** Single circuit, H, L and J/J2 Track  
**Power per Circuit:** 1920 W max  
**Operating Current:** Rated 20A max



**H Track**



**L Track**



**J Track**



## Track Sections

Model	Length	Finish	Description
<b>HT</b> H Track	2 2'	<b>BK</b> Black	120V 3-wire track
	4 4'	<b>BN</b> Brushed Nickel	
	6 6'	<b>DB</b> Dark Bronze	
	8 8'	<b>WT</b> White	
<b>LT</b> L Track <b>JT</b> J Track	2 2'	<b>BK</b> Black	120V 2-wire, wide style track
	4 4'	<b>BN</b> Brushed Nickel	
	6 6'	<b>DB</b> Dark Bronze	
	8 8'	<b>WT</b> White	

Example: **HT6-DB**

Each section includes two matching end caps.

## Quick Connect Adapter

Model	Finish	Description
<b>EN-HQ50AR</b> H Track	<b>BK</b> Black	Use to easily connect any Quick Connect pendant or fixture.
<b>EN-LQ50AR</b> L Track	<b>BN</b> Brushed Nickel	
<b>EN-JQ50AR</b> J/J2 Track	<b>DB</b> Dark Bronze	
	<b>WT</b> White	

















Example: **EN-HQ50AR-BK**

## Track Suspension

	Model	Length	Finish	Description
All Track Suspension Kit	<b>SK</b>	18 18" 36 36"	<b>BK</b> Black	Extends track from ceiling. Includes track bracket, rod and ceiling canopy.
		24 24" 48 48"	<b>BN</b> Brushed Nickel	
Suspension Kit Extender	<b>R</b>	18 18" 48 48"	<b>BK</b> Black	Use with Rod Coupler ( <b>RI</b> ) to further extend track from ceiling.
		24 24" 72 72"	<b>BN</b> Brushed Nickel	
		36 36" 96 96"	<b>DB</b> Dark Bronze	
			<b>WT</b> White	
Sloped Ceiling Adapter	<b>SK14</b>	n/a	<b>BK</b> Black <b>BN</b> Brushed Nickel <b>DB</b> Dark Bronze <b>WT</b> White	Use with suspension kits to accommodate sloped ceilings.
Rod Coupler	<b>RI</b>	n/a	<b>BK</b> Black <b>BN</b> Brushed Nickel <b>DB</b> Dark Bronze <b>WT</b> White	Join two rods for suspensions longer than 48".
Suspension Adjustment Collar	<b>SK05</b>	n/a	<b>BK</b> Black <b>BN</b> Brushed Nickel <b>DB</b> Dark Bronze <b>WT</b> White	Used when suspension rod is field cut to custom lengths.
Low Voltage Track Head Extension	<b>X</b>	6 6" 24 24"	<b>BK</b> Black	Extends low voltage track heads from track. Specify extension, fixture and finish. Only available as complete unit. Example: <b>X18-HHT-809-WT</b>
		12 12" 36 36"	<b>BN</b> Brushed Nickel	
		18 18" 48 48"	<b>DB</b> Dark Bronze	
			<b>WT</b> White	
Line Voltage Track Head Extension (H track only)	<b>H</b>	18 18" 36 36"	<b>BK</b> Black	Extends H System line voltage track heads.
		24 24" 48 48"	<b>BN</b> Brushed Nickel	
			<b>DB</b> Dark Bronze	
			<b>WT</b> White	
Wall Mount Suspension Bracket	<b>TBKT</b>	18"	<b>BK</b> Black <b>BN</b> Brushed Nickel <b>DB</b> Dark Bronze <b>WT</b> White	Extends track 24" from wall. Use two per 4' length, three per 8' length.

Example: **SK24-BK**



Accessories		Model	Finish	Description
Live End Connector		<b>HLE</b> <b>LLE</b> <b>JLE</b>	<b>BK</b> <i>Black</i> <b>BN</b> <i>Brushed Nickel</i> <b>DB</b> <i>Dark Bronze</i> <b>WT</b> <i>White</i>	Use for direct wiring through ceiling.
Live End BX Connector		<b>HBXLE</b> <b>LBXLE</b> <b>JBXLE</b>	<b>BK</b> <i>Black</i> <b>BN</b> <i>Brushed Nickel</i> <b>DB</b> <i>Dark Bronze</i> <b>WT</b> <i>White</i>	Use with surface mounted BX or non-metallic sheathed cable. Also provides through the ceiling connection.
"I" Power Connector		<b>HI-PWR</b> <b>LI-PWR</b> <b>JI-PWR</b>	<b>BK</b> <i>Black</i> <b>BN</b> <i>Brushed Nickel</i> <b>DB</b> <i>Dark Bronze</i> <b>WT</b> <i>White</i>	Power entry point at the connection of 2 tracks.
"L" Connector <i>Left</i>		<b>HL-LEFT</b> <b>LL-LEFT</b> <b>JL-LEFT</b>	<b>BK</b> <i>Black</i> <b>BN</b> <i>Brushed Nickel</i> <b>DB</b> <i>Dark Bronze</i> <b>WT</b> <i>White</i>	Use to join 2 track sections to make power feedable 90° left polarity turns.
"L" Connector <i>Right</i>		<b>HL-RIGHT</b> <b>LL-RIGHT</b> <b>JL-RIGHT</b>		Use to join 2 track sections to make power feedable 90° right polarity turns.
"T" Connector		<b>HT</b> <b>LT</b> <b>JT</b>	<b>BK</b> <i>Black</i> <b>BN</b> <i>Brushed Nickel</i> <b>DB</b> <i>Dark Bronze</i> <b>WT</b> <i>White</i>	Use to join 3 track sections. Power feedable on H and J only. "T" Connector with opposite polarity is custom ordered.
"X" Connector		<b>HX</b> <b>LX</b> <b>JX</b>	<b>BK</b> <i>Black</i> <b>BN</b> <i>Brushed Nickel</i> <b>DB</b> <i>Dark Bronze</i> <b>WT</b> <i>White</i>	Use to join 4 track sections. Power feedable on H and J only.
"I" Connector		<b>HI</b> <b>LI</b> <b>JI</b>	<b>BK</b> <i>Black</i> <b>BN</b> <i>Brushed Nickel</i> <b>DB</b> <i>Dark Bronze</i> <b>WT</b> <i>White</i>	Use to join two sections of track with electrical continuity.
"I" Dead End Connector		<b>HI-DEC</b> <b>LI-DEC</b> <b>JI-DEC</b>	<b>BK</b> <i>Black</i> <b>BN</b> <i>Brushed Nickel</i> <b>DB</b> <i>Dark Bronze</i> <b>WT</b> <i>White</i>	Joins two sections of track without electrical continuity.
Flexible Track Connector		<b>HFLX</b> <b>LFLX</b> <b>JFLX</b>	<b>BK</b> <i>Black</i> <b>BN</b> <i>Brushed Nickel</i> <b>DB</b> <i>Dark Bronze</i> <b>WT</b> <i>White</i>	Connects two track sections at variable angles. Use as a transition from wall-to-wall, wall-to-ceiling, or ceiling-to-ceiling. Power feedable.
Suspension Loop		<b>H-LOOP</b> <b>L-LOOP</b> <b>J-LOOP</b>	<b>BK</b> <i>Black</i> <b>BN</b> <i>Brushed Nickel</i> <b>DB</b> <i>Dark Bronze</i> <b>WT</b> <i>White</i>	3 inch electrical loop accepts chain hung fixtures up to 35lbs. Contains compartment for electrical connections.
15' Cord, Male Plug		<b>HCORD</b> use with H and J	<b>BK</b> <i>Black</i> <b>WT</b> <i>White</i>	Maximum capacity: 7A, 800W, 120V.
15' Cord, Male Plug w/Switch		<b>LCORDSET</b> use with L and J		
T-Bar Drop Ceiling Attachment		<b>T-BARCLIP</b>	n/a	Attaches track to T-bar drop ceilings. Use two for 2 foot or 4 foot tracks, three for 6 foot or 8 foot tracks.
Monopoint Canopy Adapter		<b>HMP</b> <b>LMP</b> <b>JMP</b>	<b>BK</b> <i>Black</i> <b>BN</b> <i>Brushed Nickel</i> <b>DB</b> <i>Dark Bronze</i> <b>WT</b> <i>White</i>	Mount a single H, L or J system track fixture to a junction box. When used with a low voltage track head the transformer box will protrude off of the face of the monopoint.
Canopy Plate		<b>CP</b>	<b>BK</b> <i>Black</i> <b>BN</b> <i>Brushed Nickel</i> <b>DB</b> <i>Dark Bronze</i> <b>WT</b> <i>White</i>	Covers a standard 4 inch junction box. Use with any powerable connectors.

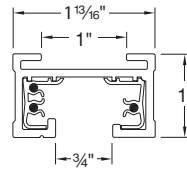
Example: **LFLX-BK**\***DB** finish ONLY available for H Track (model numbers starting with "H").

# J2 Track

**Description:** Two circuit track with independently controllable circuits  
**Power per Circuit:** 1920 W max  
**Operating Current:** Each circuit is rated 20A (2 x 20A = 40A max)

## Track Sections

Model	Length	Finish	Description
<b>J2</b> J2 Track	<b>4</b> 4'	<b>BK</b> Black <b>WT</b> White	120V 3-wire, wide style track
	<b>8</b> 8'		
	<b>12</b> 12'		



Example: **J2-T4-DB**

Each section includes two matching end caps.

## J Clip

Description



Locks connectors into 2-circuit mode

Each 4' section includes 3  
 Each 8' section includes 6  
 Each 12' section includes 9

To order additional J Clips, see accessories on next page.

## Quick Connect Adapter

Model	Finish	Description
<b>EN-JQ50AR</b> J/J2 Track	<b>BK</b> Black	Use to easily connect any Quick Connect pendant or fixture.
	<b>WT</b> White	





Example: **EN-JQ50AR-BK**



## Track Suspension

		Model	Length	Finish	Description
All Track Suspension Kit		<b>SK</b>	<b>18</b> 18" <b>36</b> 36" <b>24</b> 24" <b>48</b> 48"	<b>BK</b> Black <b>WT</b> White	Extends track from ceiling. Includes track bracket, rod and ceiling canopy.
Suspension Kit Extender		<b>R</b>	<b>18</b> 18" <b>48</b> 48" <b>24</b> 24" <b>72</b> 72" <b>36</b> 36" <b>96</b> 96"	<b>BK</b> Black <b>WT</b> White	Use with Rod Coupler ( <b>RI</b> ) to further extend track from ceiling.
Sloped Ceiling Adapter		<b>SK14</b>	n/a	<b>BK</b> Black <b>WT</b> White	Use with suspension kits to accommodate sloped ceilings.
Rod Coupler		<b>RI</b>	n/a	<b>BK</b> Black <b>WT</b> White	Join two rods for suspensions longer than 48".
Suspension Adjustment Collar		<b>SK05</b>	n/a	<b>BK</b> Black <b>WT</b> White	Used when suspension rod is field cut to custom lengths.
Low Voltage Track Head Extension		<b>X</b>	<b>6</b> 6" <b>24</b> 24" <b>12</b> 12" <b>36</b> 36" <b>18</b> 18" <b>48</b> 48"	<b>BK</b> Black <b>WT</b> White	Extends low voltage track heads from track. Specify extension, fixture and finish. Only available as complete unit. Example: <b>X18-HHT-809-WT</b>
Line Voltage Track Head Extension (H track only)		<b>H</b>	<b>18</b> 18" <b>36</b> 36" <b>24</b> 24" <b>48</b> 48"	<b>BK</b> Black <b>WT</b> White	Extends H System line voltage track heads.
Wall Mount Suspension Bracket		<b>TBKT</b>	18"	<b>BK</b> Black <b>WT</b> White	Extends track 24" from wall. Use two per 4' length, three per 8' length.
Wire Way Cover		<b>J2-WCOV</b>	n/a	<b>BK</b> Black <b>WT</b> White	Wire way cover for suspended track. Conceals electrical feed wires from stem to track live end.

Example: **SK24-BK**

Accessories		Model	Finish	Description
Live End Connector		<b>J2-LE</b>	<b>BK</b> <b>WT</b> <i>Black</i> <i>White</i>	Use for direct wiring through ceiling.
Live End BX Connector		<b>J2-BXLE</b>	<b>BK</b> <b>WT</b> <i>Black</i> <i>White</i>	Use with surface mounted BX or non-metallic sheathed cable. Also provides through the ceiling connection.
"I" Power Connector		<b>J2-IPWR</b>	<b>BK</b> <b>WT</b> <i>Black</i> <i>White</i>	Power entry point at the connection of 2 tracks.
"L" Connector <i>Left</i>		<b>J2-LLEFT</b>	<b>BK</b> <b>WT</b> <i>Black</i> <i>White</i>	Use to join 2 track sections to make power feedable 90° left polarity turns.
"L" Connector <i>Right</i>		<b>J2-LRIGHT</b>		Use to join 2 track sections to make power feedable 90° right polarity turns.
"T" Connector		<b>J2-T</b>	<b>BK</b> <b>WT</b> <i>Black</i> <i>White</i>	Use to join 3 track sections. Power feedable on H and J only. "T" Connector with opposite polarity is custom ordered.
"X" Connector		<b>J2-X</b>	<b>BK</b> <b>WT</b> <i>Black</i> <i>White</i>	Use to join 4 track sections. Power feedable on H and J only.
"I" Connector		<b>J2-I</b>	<b>BK</b> <b>WT</b> <i>Black</i> <i>White</i>	Use to join two sections of track with electrical continuity.
"I" Dead End Connector		<b>J2-IDEC</b>	<b>BK</b> <b>WT</b> <i>Black</i> <i>White</i>	Joins two sections of track without electrical continuity.
Flexible Track Connector		<b>J2-FLX</b>	<b>BK</b> <b>WT</b> <i>Black</i> <i>White</i>	Connects two track sections at variable angles. Use as a transition from wall-to-wall, wall-to-ceiling, or ceiling-to-ceiling. Power feedable.
2-Circuit Track Conversion Clip		<b>JCLIP</b>	<b>BK</b> <b>WT</b> <i>Black</i> <i>White</i>	Locks connectors into 2-circuit mode. Order one for each luminaire on second circuit. J2-T4 includes 3 JCLIP adapters, J2-T8 includes 6 JCLIP adapters, J2-T12 includes 9 JCLIP adapters.
T-Bar Drop Ceiling Attachment		<b>T-BARCLIP</b>	n/a	Attaches track to T-bar drop ceilings. Use two for 2 foot or 4 foot tracks, three for 6 foot or 8 foot tracks.
Octagon Box Cover		<b>J2-UCP</b>	<b>BK</b> <b>WT</b> <i>Black</i> <i>White</i>	Junction box cover, used with J2-IPWR, J2-LE, J2-LRIGHT, J2-LLEFT, J2-T and J2-X for junction box feed.
T-Bar End Feed		<b>J2-TBLE</b>	<b>BK</b> <b>WT</b> <i>Black</i> <i>White</i>	Feeds track from above when T-Bar is directly above track.

Example: **J2-FLX-BK**

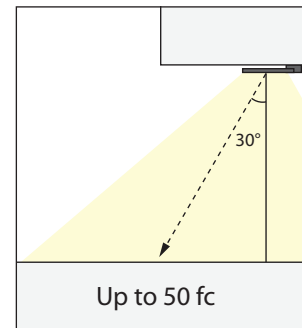


Seamless connections for the perfect glare-free solution for reflective task surfaces  
 Luxurious color rendering for full color spectrum illumination  
 High/Low switch for optimal lighting control  
 Detachable design for ease of installation and maintenance

# LINE™

## LED Edge Lit Task Luminaires

**Rated Life:** 80,000 hours  
**Color Temp:** 3000K  
**CRI:** 85  
**Dimming:** 100% – 10%



Professional, asymmetrical forward throw illumination for full coverage of the task plane

### Order Number

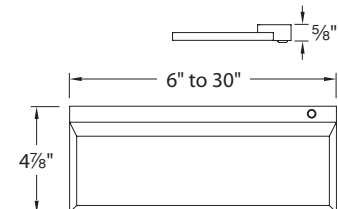
Model	Length	Finish
<b>LN-LED06-30-AL</b>	6"	Brushed Aluminum
<b>LN-LED12-30-AL</b>	12"	
<b>LN-LED18-30-AL</b>	18"	
<b>LN-LED24-30-AL</b>	24"	
<b>LN-LED30-30-AL</b>	30"	

### Performance

Power	Lumens
7 W	280
12.5 W	600
19 W	955
23 W	1245
26 W	1345

### Max Fixture Run

60 W Trans	96 W Trans
8	13
4	7
3	5
2	4
2	3



### 120V Class 2 Electronic Transformers

Type	Model	Dim	Input	Output
Remote	<b>EN-2460-RB2-S</b>	Yes	120V	24V AC/60W
	<b>EN-24100-RB2-S</b>			24V AC/96W
Plug-In	<b>EN-2460-P-AR-S</b>	Yes	120V	24V AC/60W
	<b>EN-24100-P-AR-S</b>			24V AC/96W

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

### 277V Class 2 Electronic Transformer

Remote	<b>EN-24100-277-R</b>	No	277V	24V DC/100W
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Includes 1' input and output wires.

### Connection Accessories

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

### Power Supply Accessories

<b>TB-S</b>	Wiring box	Use when spanning a large gap in a system layout without exposed wiring.
<b>MTB-06</b>	6 output terminal block	Neatly wire multiple output connections.
<b>MTB-08</b>	8 output terminal block	
<b>SL-EXT-144</b>	12' extension cable	Extends distance between a power supply or wiring box to a LINE section.
<b>SL-WC-1</b>	Wire Clip	Use to neatly tack down cords and cables.





*In this Photograph*  
9 LED Button Lights, Powered by 1 Transformer

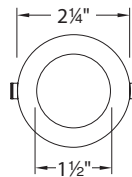
## Round and Square LEDme® Button Light

Recessed or Surface Mount

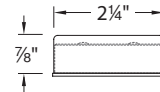
- Power:** 4.8 W
- Lumens:** 180 (round), 156 (square)
- Compares To:** 15 W Xenon Bi-pin
- Color Temp:** 3000K
- CRI:** 85
- Dimming:** 100% – 10%
- Rated Life:** 50,000 hours
- Cutout:** 2 1/8"

Model	Finish
<b>HR-LED87</b>	<b>BK</b> Black
	<b>BN</b> Brushed Nickel
	<b>CB</b> Copper Bronze
<b>HR-LED87S</b>	<b>CH</b> Chrome
	<b>DB</b> Dark Bronze
	<b>WT</b> White

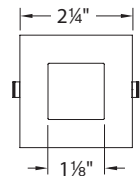
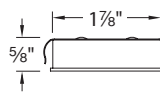
Example: **HR-LED87S-WT**  
Includes 6 foot lead wire



Surface Mount



Recessed Mount



Same cutout for recessed applications



## 20 Button Lights with 1 Transformer

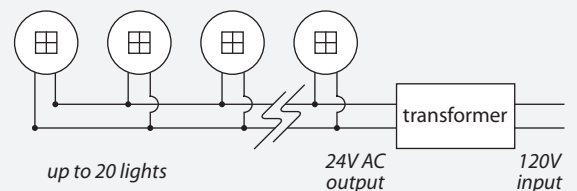
### Class 2 Electronic Transformers

Type	Model	Dim	Input	Output	Power Up To
Remote	<b>EN-2460-RB2</b>	Yes	120V	24V AC/60W	12 x LED87
	<b>EN-24100-RB2</b>			24V AC/96W	20 x LED87
Plug-In	<b>EN-2460-P-AR</b>	Yes	120V	24V AC/60W	12 x LED87

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

### Description

- Minimizes wiring back to transformer
- No voltage drop, power supplied using a variable current
- If one fixture goes out the rest remain on



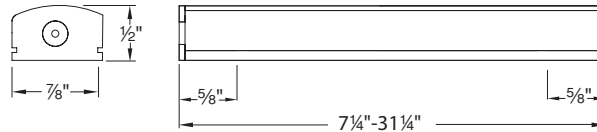
# Straight Edge™

**Dimming:** 100% – 1%  
**Rated Life:** 50,000 hours

- Each section includes two flat mounting clips, two 45° angle mounting clips and one "I" connector
- Extruded aluminum with spread diffuser lens
- Adjustable angle mounting clips allow fixture to be easily aimed while securely mounted for optimal task lighting performance and flexibility



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



## Order Number

## Performance

Model	Length	Color Temp	Finish	Power	Lumens	CRI
<b>LS-LED</b>	<b>08</b> 7 1/4"	<b>W</b> 2700K	<b>WT</b> White	2.6 W	121	85
	<b>14</b> 13 3/4"			4.8 W	233	
	<b>20</b> 19 3/4"			7.2 W	340	
	<b>26</b> 25 1/4"			9.6 W	455	
	<b>32</b> 31 1/4"			11.9 W	564	
<b>LS-LED</b>	<b>08</b> 7 1/4"	<b>C</b> 4500K	<b>WT</b> White	2.6 W	130	85
	<b>14</b> 13 3/4"			4.8 W	245	
	<b>20</b> 19 3/4"			7.2 W	352	
	<b>26</b> 25 1/4"			9.6 W	484	
	<b>32</b> 31 1/4"			11.9 W	617	

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

### 120V Class 2 Electronic Transformers

Type	Model	Dim	Input	Output
Remote	<b>EN-2460-RB2-S</b>	Yes	120V	24V AC/60W
	<b>EN-24100-RB2-S</b>			24V AC/96W
Plug-In	<b>EN-2460-P-AR-S</b>	Yes	120V	24V AC/60W
	<b>EN-24100-P-AR-S</b>			24V AC/96W

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

### 277V Class 2 Electronic Transformer

Remote	<b>EN-24100-277-R</b>	No	277V	24V DC/100W
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Includes 1' input and output wires.

### Power Supply Accessories

<b>TB-S</b>	Wiring box	Use when spanning a large gap in a system layout without exposed wiring.
<b>MTB-06</b> <b>MTB-08</b>	6 output terminal block 8 output terminal block	Neatly wire multiple output connections.
<b>SL-EXT-144</b>	12' extension cable	Extends distance between a power supply or wiring box to a Straight Edge section.
<b>SL-WC-1</b>	Wire Clip	Use to neatly tack down cords and cables.

### Mounting Accessories

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

### Connection Accessories

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

# LEDme® Light Bars

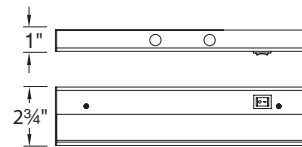
**Color Temp:** 2900K  
**CRI:** 85  
**Dimming:** 100% – 10%  
**Rated Life:** 50,000 hours

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



## Order Number Performance

Model	Length	Finish	Power	Lumens
<b>BA-LED</b>	<b>2</b> 8"	<b>BB</b> Bronze <b>SN</b> Satin Nickel <b>WT</b> White	3.6 W	127
	<b>4</b> 12"		6.2 W	254
	<b>6</b> 18"		9.7 W	396
	<b>8</b> 24"		12.7 W	501
	<b>10</b> 30"		15.5 W	654



Example: **BA-LED4-SN**

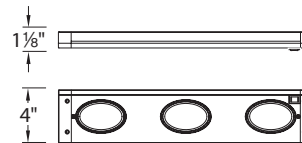
# Premium Low Voltage Light Bars

**Power:** 18 W per light  
**Dimming:** 100% – 1%  
**Rated Life:** 10,000 hours

- Individual reflectors with frosted lenses
- Cast aluminum construction
- Integral electronic transformer
- "I" connector included
- On center spacing is maintained when joined together



Model	Length	# of Lights	Finish
<b>BA-X</b>	<b>1</b> 9 1/4"	1	<b>BB</b> Bronze <b>SN</b> Satin Nickel <b>WT</b> White
	<b>2</b> 13"	2	
	<b>3</b> 19 1/2"	3	
	<b>4</b> 26"	4	
	<b>6</b> 39"	6	



Example: **BA-X3-BB**

## Accessories for LEDme® and Premium Low Voltage Light Bars

### Plug-in Power Cord

<b>BA-PC6</b> 6'	<b>BK</b> Black
	<b>WT</b> White

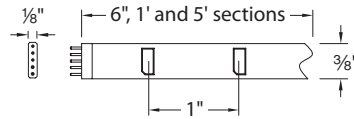
### Connection Accessories

<b>BA-I</b>	"I" Connector	<b>WT</b> White
<b>BA-IC12</b>	12" Joiner Cable	<b>BK</b> Black <b>WT</b> White
<b>BA-IC24</b>	24" Joiner Cable	
<b>BA-IC36</b>	36" Joiner Cable	



# InvisiLED® Pro 2

**Power:** 4 W per foot  
**Lumens:** 320 per foot  
**CRI:** 85  
**Dimming:** 100% – 1%  
**Rated Life:** 50,000 hours



- Designed for bright cove or task lighting
- Minimum run length of 1' and maximum of 24'
- May be field cut every 6" at the end of a run

## Tape Sections

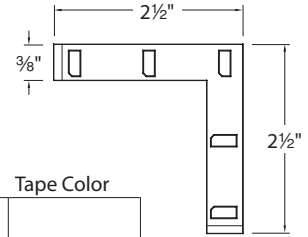
Model	Color Temp	Length	Qty	Tape Color
<b>LED-TX24</b>	<b>27</b> 2700K	<b>6IN</b> 6 inches	1	<b>WT</b> White
	<b>30</b> 3000K	<b>1</b> 1 foot	1	
	<b>35</b> 3500K	<b>5</b> 5 feet	1	
	<b>45</b> 4500K	<b>1-40</b> 1 foot	40	

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

## 5 LED "L" Connector

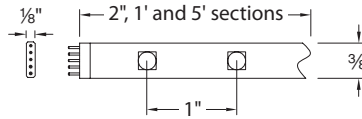
Model	Color Temp	Tape Color
<b>LED-TX24</b>	<b>27</b> 2700K	<b>5L</b> <b>WT</b> White
	<b>30</b> 3000K	
	<b>35</b> 3500K	
	<b>45</b> 4500K	

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



# InvisiLED® Pro

**Power:** 3 W per foot  
**Lumens:** Up to 215 per foot  
**CRI:** Up to 85  
**Dimming:** 100% – 1%  
**Rated Life:** 50,000 hours



- Perfect for cabinet and task lighting
- Minimum run length of 1' and maximum of 32'
- May be field cut every 2" at the end of a run

## Tape Sections

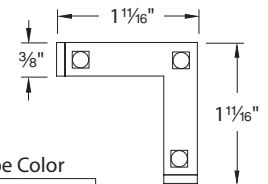
Model	Color Temp	Length	Qty	Tape Color
<b>LED-T24</b>	<b>W</b> 2700K	<b>2IN</b> 2 inches	1	<b>WT</b> White
	<b>P</b> 3000K	<b>2IN-10</b> 2 inches	10	
	<b>35</b> 3500K	<b>1</b> 1 foot	1	
	<b>C</b> 4500K	<b>5</b> 5 feet	1	
		<b>1-40</b> 1 foot	40	

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

## 3 LED "L" Connector

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

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



## Pro and Pro 2 Power Supplies and Accessories

### Class 2 Electronic Transformers

Type	Model	Dim	Input	Output
Remote	<b>EN-2460-RB2-T</b>	Yes	120V	24V AC/60W
	<b>EN-24100-RB2-T</b>			24V AC/96W
Plug-In	<b>EN-2460-P-AR-T</b>	Yes	120V	24V AC/60W
	<b>EN-24100-P-AR-T</b>			24V AC/96W

Includes 6' cord.

### Connection Accessories

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

### Mounting Accessories

<b>LED-T-CL</b>	Mounting clips
<b>LED-T-RC</b>	Retrofit channel



**LED-T-CH**  
**Rigid Aluminum Channel**  
*includes mounting hardware and diffuser lens*

### Power Supply Accessories

<b>TB-S</b>	Wiring box	Use when spanning a large gap in a system layout without exposed wiring.
<b>LED-T-B</b>	Low voltage wiring box	Neatly house up to two wires.
<b>LED-TC-P-2</b>	2' lead wire	Alternative lengths for power supplies.
<b>LED-TC-P-12</b>	12' lead wire	
<b>LED-TC-EXT-144</b>	12' extension cable	Extends distance between a power supply or wiring box to a tape section.



Featured Product: InvisiLED® Pro 2, 2700K



# Plana 6" LED

## Commercial Grade Recessed Downlight

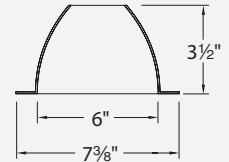
- Long life with low power consumption  
*50,000 hour life*
- Dimming capabilities  
*Dims from 100% – 20%*
- UL Listed for Wet Location



### Round Downlight Trim

Model	Finish	Reflector/Trim
<b>WR-6R1LD-T</b>	<b>HZ/WT</b>	<i>Haze/White</i>
	<b>SC/WT</b>	<i>Specular Clear/White</i>
	<b>WT/WT</b>	<i>White/White</i>

Example: **WR-6R1LD-T-WT/WT**



## High Output LED

*Brightness, where wattage per square foot is most important*

**LED Module:** Bridgelux  
**Power:** 29 W  
**Lumens:** Up to 1565  
**Compares To:** 120 W PAR38  
**CRI:** 85

### Recommended Mounting Height

Distance (ft)	Light Level (fc)	Beam Diameter (ft)
<b>12</b>	26.7	7.3
<b>14</b>	19.6	8.6
<b>16</b>	15.0	9.8
<b>18</b>	11.9	11.0

### High Output Housings

Installation	Model	Voltage	Color Temp	
<i>New Construction</i>	<b>WR-6RTLDD</b>	<b>30</b> 120V <b>30H</b> 277V	<b>27</b> 2700K	<b>T</b>
			<b>30</b> 3000K	
			<b>35</b> 3500K	
			<b>40</b> 4000K	
<i>New Construction, Emergency Backup Battery</i>	<b>WR-6RTLDD</b>	<b>30</b> 120V <b>30H</b> 277V	<b>27</b> 2700K	<b>EM</b>
			<b>30</b> 3000K	
			<b>35</b> 3500K	
			<b>40</b> 4000K	

Example: **WR-6RTLDD30H-27T**

### Replacement Modules

2700K	<b>BXRA-27E2000</b>
3000K	<b>BXRA-30E2000</b>
3500K	<b>BXRA-35E2000</b>
4000K	<b>BXRA-40E2200</b>

## High CRI LED

*Discriminating light and color quality*

**LED Module:** Xicato  
**Power:** 22 W  
**Lumens:** Up to 735  
**Compares To:** 50 W PAR30  
**CRI:** 95

### Recommended Mounting Height

Distance (ft)	Light Level (fc)	Beam Diameter (ft)
<b>8</b>	39.3	5.8
<b>10</b>	25.2	7.3
<b>12</b>	17.5	8.7
<b>14</b>	12.8	10.2

### High CRI Housings

Installation	Model	Voltage	Color Temp	
<i>New Construction</i>	<b>WR-6RTLDD</b>	<b>30-X</b> 120V <b>30H-X</b> 277V	<b>27</b> 2700K	<b>T</b>
			<b>30</b> 3000K	
			<b>35</b> 3500K	
			<b>40</b> 4000K	
<i>New Construction, Emergency Backup Battery</i>	<b>WR-6RTLDD</b>	<b>30-X</b> 120V <b>30H-X</b> 277V	<b>27</b> 2700K	<b>EM</b>
			<b>30</b> 3000K	
			<b>35</b> 3500K	
			<b>40</b> 4000K	

Example: **WR-6RTLDD30H-X-27T**

### Replacement Modules

2700K	<b>XSM9527-1300-C</b>
3000K	<b>XSM9530-1300-C</b>
3500K	<b>XSM9535-1300-C</b>
4000K	<b>XSM9540-1300-C</b>



RECESSED LIGHTING | LED

80 CRI – Up to 1300 Lm

Featured Product: WR-6R1LD-T-SC/WT trim with WR-6RTL30-30T housing



95 CRI – Up to 735 Lm

Featured Product: WR-6R1LD-T-HZ/WT trim with WR-6RTL30-X-35T housing



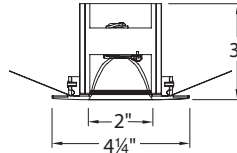
# Tesla 2" Energy Star®

Power: 14 W  
 Lumens: Up to 694  
 Compare To: 35 W MR16  
 CRI: 85  
 Dimming: 100% – 10%  
 Rated Life: 50,000 hours



- Energy Star® Qualified
- 2" aperture
- Interchangeable reflectors for changing beam spreads
- 9° cut-off angle for glare control

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



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

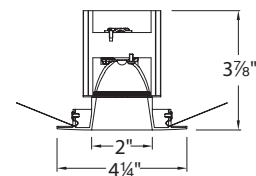
# Tesla 2"

Power: 14 W  
 Lumens: Up to 616  
 Compare To: 35 W MR16  
 CRI: 85  
 Dimming: 100% – 10%  
 Rated Life: 50,000 hours



- 2" aperture
- Interchangeable reflectors for changing beam spreads
- Downlights have 30° visual cut-off for glare control
- Adjustable fixtures are ideal for sloped ceiling applications
- Shower light is wet location listed

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



Example dimensions for HR-2LED-T709  
 overall height may vary with trim type

Example: **HR-2LED-T709F-W-WT**

## Housings

Model	Installation	Rating	Volt
<b>HR-2LED-H09D-ICA</b>	New Construction	IC-Rated – Airtight	120V
<b>HR-2LED-R09D-A*</b>	Remodel	Non-IC – Airtight	120V
<b>HR-2LED-H09-HICA</b>	New Construction	IC-Rated – Airtight	277V

\*Not compatible with T309, T409 or T509.

## Replacement Modules

2700K	<b>LXS8-PW27</b>
3000K	<b>LXS8-PW30</b>
3500K	<b>LXS8-PW35</b>
4000K	<b>LXS8-PW40</b>

## Interchangeable Reflectors

Spot	<b>SL-REF-LUX10-15</b>
Narrow Flood	<b>SL-REF-LUX10-25</b>
Flood	<b>SL-REF-LUX10-40</b>

# Tesla 3.5" Energy Star®

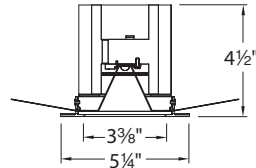
Power: 20 W  
 Lumens: Up to 1002  
 Compare To: 50 W MR16  
 CRI: 85  
 Dimming: 100% – 10%  
 Rated Life: 50,000 hours



- Energy Star® Qualified
- 3.5" aperture
- Interchangeable reflectors for changing beam spreads
- 44° cut-off angle for glare control



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



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

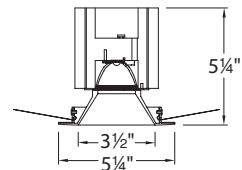
# Tesla 3.5"

Power: 20 W  
 Lumens: Up to 869  
 Compare To: 50 W MR16  
 CRI: 85  
 Dimming: 100% – 10%  
 Rated Life: 50,000 hours

- 3.5" aperture
- Interchangeable reflectors for changing beam spreads
- Downlights have 35° visual cut-off for glare control
- Adjustable fixtures are ideal for sloped ceiling applications
- Shower light is wet location listed



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



Example dimensions for HR-3LED-T118  
 overall height may vary with trim type

Example: **HR-3LED-T118S-27-HZ/WT**

## Housings

Model	Installation	Rating	Volt
<b>HR-3LED-H18D-ICA</b>	New Construction	IC-Rated – Airtight	120V
<b>HR-3LED-H18D-A*</b>	New Construction	Non-IC – Airtight	120V
<b>HR-3LED-H18D-EMICA</b>	New Construction, Emergency Backup Battery	IC-Rated – Airtight	120V
<b>HR-3LED-R18D-A*</b>	Remodel	Non-IC – Airtight	120V
<b>HR-3LED-H18-HICA</b>	New Construction	IC-Rated – Airtight	277V

\*Not compatible with T318, T418, T518 or T618

### Replacement Modules

2700K	<b>LXS8-PW27</b>
3000K	<b>LXS8-PW30</b>
3500K	<b>LXS8-PW35</b>
4000K	<b>LXS8-PW40</b>

### Interchangeable Reflectors

Spot	<b>SL-REF-LUX10-15</b>
Narrow Flood	<b>SL-REF-LUX10-25</b>
Flood	<b>SL-REF-LUX10-40</b>

# LEDme® 2" – Integral Driver and Housing

Power: 4 W  
 Lumens: Up to 201  
 Compare To: 20 W MR11  
 CRI: 85  
 Dimming: 100% – 10%  
 Rated Life: 50,000 hours



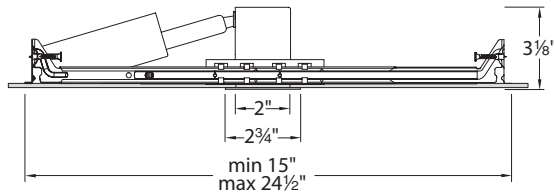
Model		Color Temp	Finish
HR-LED211E	Round Downlight	27 2700K	BN Brushed Nickel GM Gun Metal WT White
HR-LED251E	Square Downlight	W 3000K	
HR-LED212E	Round Adjustable	35 3500K	
HR-LED252E	Square Adjustable	C 4500K	

### Replacement Modules

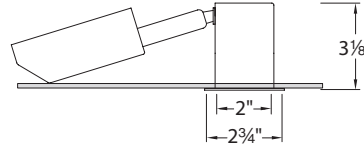
2700K	RM1X3-27-DL
3000K	RM1X3-30-DL
3500K	RM1X3-35-DL
4500K	RM1X3-45-DL

Example: HR-LED211E-27-WT

### New Construction Configuration



### Remodel Configuration



# LEDme® 2" – Remote Driver

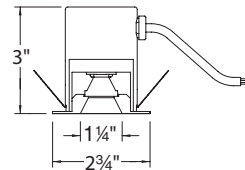
Power: 3 W  
 Lumens: Up to 201  
 Compare To: 20 W MR11  
 CRI: 85  
 Dimming: 100% – 10%  
 Rated Life: 50,000 hours



Model		Color Temp	Finish
HR-LED231R	Round Downlight	27 2700K	BN Brushed Nickel GM Gun Metal WT White
HR-LED271R	Square Downlight	W 3000K	
HR-LED232R	Round Adjustable	35 3500K	
HR-LED272R	Square Adjustable	C 4500K	

### Replacement Modules

2700K	RM1X3-27-DL
3000K	RM1X3-30-DL
3500K	RM1X3-35-DL
4500K	RM1X3-45-DL



Example: HR-LED232R-27-GM

### LEDme® Class 2 Electronic Drivers

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

ONLY for home-run wiring.

LED-700MA12-P	No	12W	L: 5" W: 3 1/8" H: 1 5/8"
---------------	----	-----	---------------------------

Works in BOTH series wiring and home-run wiring.

### Multiple Terminal Block

Model #	Dimensions
MTB-01	L: 3 1/4" W: 1 3/4" H: 7/8"

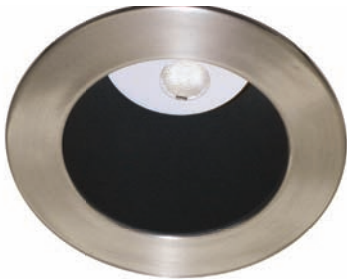
Accommodates up to 6 output connections.



# LEDme® 3"

**Power:** 5.8 W (IC-Rated), 8 W (Non-IC)  
**Lumens:** Up to 329 (IC-Rated), 539 (Non-IC)  
**Compare To:** 35 W MR16  
**CRI:** 85  
**Dimming:** 100% – 10%  
**Rated Life:** 50,000 hours

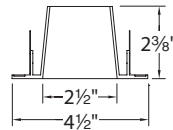
- Super low profile trim at less than 1/8" thick
- Deep regression of LEDs produces a very low glare with 40° visual cut-off
- Shower light is wet location listed



Featured Product: HR-LED371-WT

Model	Trim Type	Finish
<b>HR-LED311</b>	Round Downlight	<b>BK/BN</b> Black/Brushed Nickel
<b>HR-LED351</b>	Square Downlight	<b>BK/WT</b> Black/White
<b>HR-LED321</b>	Round Baffle	<b>WT/WT</b> White/White
<b>HR-LED331</b>	Round Shower Light	<b>CH</b> Chrome
<b>HR-LED371</b>	Square Shower Light	<b>WT</b> White

Example: **HR-LED351-BK/WT**



## Housings

Installation	Model	Rating	Color Temp
New Construction	<b>HR-LED309</b>	<b>NIC</b> IC-Rated	<b>27</b> 2700K
		<b>N</b> Non-IC	<b>W</b> 3000K
Remodel	<b>HR-LED309</b>	<b>RIC</b> IC-Rated	<b>35</b> 3500K
		<b>R</b> Non-IC	<b>C</b> 4500K

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

## Replacement Modules

2700K	<b>RM3X3-27-DL</b>
3000K	<b>RM3X3-30-DL</b>
3500K	<b>RM3X3-35-DL</b>
4500K	<b>RM3X3-45-DL</b>

# LEDme® 4"

**Power:** 11 W (IC-Rated), 15 W (Non-IC)  
**Lumens:** Up to 678 (IC-Rated), 1003 (Non-IC)  
**Compare To:** 75W PAR30  
**CRI:** 85  
**Dimming:** 100% – 10%  
**Rated Life:** 50,000 hours

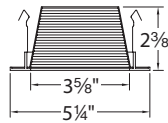


- Energy Star® Rated
- Super low profile trim at less than 1/8" thick
- Deep regression of LEDs produces a very low glare with 40° visual cut-off
- Shower light is wet location listed

## Trim

Model	Trim Type	Finish
<b>HR-LED411</b>	Round Downlight	<b>BK/BN</b> Black/Brushed Nickel
<b>HR-LED451</b>	Square Downlight	<b>BK/WT</b> Black/White
<b>HR-LED421</b>	Round Baffle	<b>WT/WT</b> White/White
<b>HR-LED431</b>	Round Shower Light	<b>CH</b> Chrome
<b>HR-LED471</b>	Square Shower Light	<b>WT</b> White

Example: **HR-LED421-BK/WT**



# LEDme® 4" Invisible Trim™

**Power:** 11 W (IC-Rated), 15 W (Non-IC)  
**Lumens:** Up to 678 (IC-Rated), 1003 (Non-IC)  
**Compare To:** 75W PAR30  
**CRI:** 85  
**Dimming:** 100% – 10%  
**Rated Life:** 50,000 hours



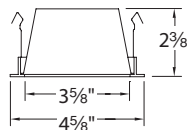
- Trim sits flush to ceiling for a sophisticated architectural look
- Energy Star® Rated
- Super low profile trim at less than 1/8" thick
- Deep regression of LEDs produces a very low glare with 40° visual cut-off
- Shower light is wet location listed

Housings include a spackle ring to permit a stable finished installation within a drywall ceiling

## Invisible Trim™

Model	Trim Type	Finish
<b>HR-LED411TL</b>	Round Downlight	<b>BK/BN</b> Black/Brushed Nickel
<b>HR-LED451TL</b>	Square Downlight	<b>BK/WT</b> Black/White
<b>HR-LED421TL</b>	Round Baffle	<b>WT/WT</b> White/White

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



## Housings

Installation	Model	Rating	Invisible Trims Only	Color Temp
New Construction	<b>HR-LED418</b>	<b>NIC</b> IC-Rated	<b>RO</b> Round	<b>27</b> 2700K
		<b>N</b> Non-IC		<b>W</b> 3000K
Remodel	<b>HR-LED418</b>	<b>RIC</b> IC-Rated	<b>SQ</b> Square	<b>35</b> 3500K
		<b>R</b> Non-IC		<b>C</b> 4500K
New Construction Emergency Backup Battery	<b>HR-LED418</b>	<b>N</b> Non-IC	<b>RO</b> Round	<b>27</b> 2700K
			<b>SQ</b> Square	<b>W</b> 3000K
				<b>35</b> 3500K
				<b>C</b> 4500K
				<b>EM</b>

Example: **HR-LED418-NIC-27** (Trim) or **HR-LED418-N-ROW-EM** (Invisible Trim)

## Replacement Modules

2700K	<b>RM6X3-27-DL</b>
3000K	<b>RM6X3-30-DL</b>
3500K	<b>RM6X3-35-DL</b>
4500K	<b>RM6X3-45-DL</b>





# LEDme® Multiple Spot – Trim and Invisible Trim™

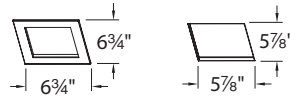
Power: 11 W per light  
 Lumens: Up to 764  
 Compare To: 50 W MR16  
 CRI: 85  
 Dimming: 100% – 1%  
 Rated Life: 50,000 hours

- Invisible Trim™ sits flush to ceiling for a sophisticated architectural look
- Trims have a super low profile trim at less than 1/8" thick
- Individually adjustable luminaires
- Available for IC and Non-IC installations

## 1 Light

Model	Finish
<b>MT-LED118</b> Trim	<b>WT</b> White
<b>MT-LED118TL</b> Invisible Trim	

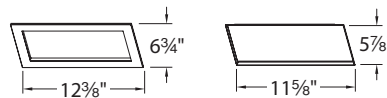
Example: **MT-LED118-WT**



## 2 Light

Model	Finish
<b>MT-LED218</b> Trim	<b>WT</b> White
<b>MT-LED218TL</b> Invisible Trim	

Example: **MT-LED218TL-WT**

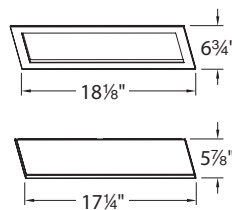


Shown as Invisible Trim™

## 3 Light

Model	Finish
<b>MT-LED318</b> Trim	<b>WT</b> White
<b>MT-LED318TL</b> Invisible Trim	

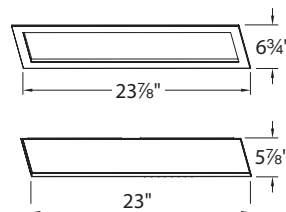
Example: **MT-LED318-WT**



## 4 Light

Model	Finish
<b>MT-LED418</b> Trim	<b>WT</b> White
<b>MT-LED418TL</b> Invisible Trim	

Example: **MT-LED418TL-WT**

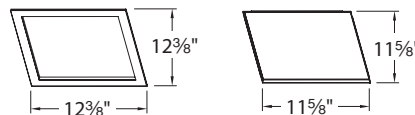


Shown as Invisible Trim™

## 2 x 2 Light

Model	Finish
<b>MT-LED228</b> Trim	<b>WT</b> White
<b>MT-LED228TL</b> Invisible Trim	

Example: **MT-LED228-WT**



## Housings

	Model	Beam	Color Temp	Rating	Finish
1 Light	<b>MT-LED118</b>				
2 Lights	<b>MT-LED218</b>		27 2700K		
3 Lights	<b>MT-LED318</b>	S 10°	WW 3000K	<b>HS</b> IC-Rated	<b>WT</b> White
		F 25°	CW 4500K		
4 Lights	<b>MT-LED418</b>				
4 Lights (2 x 2)	<b>MT-LED228</b>				

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

## Replacement Modules

2700K	<b>RM6X3-27-DL</b>
3000K	<b>RM6X3-30-DL</b>
3500K	<b>RM6X3-35-DL</b>
4500K	<b>RM6X3-45-DL</b>





Featured Product: MT-LED318-WT



# LEDme® Step and Wall Lights

**Power:** 3.9 W  
**Lumens:** Up to 138  
**CRI:** 85  
**Dimming:** 100% – 10%  
**Rated Life:** 50,000 hours

- Die-cast aluminum
- 120V direct wiring, no driver needed
- Replaceable LED module
- Wet location rated to IP66 standards for indoor and outdoor installations
- Rectangular models fit into a 2" x 4" J-Box with minimum inside dimensions of 3"L x 2"W x 2"D
- Round models are suitable for new construction or retrofit installations and are supplied with junction box for a custom recessed installation

## Stainless Steel Construction

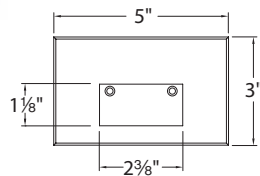
- Natural stainless steel with no paint
- 316 marine grade, cast stainless steel construction
- Suitable for coastal environments

## Amber Color Lens

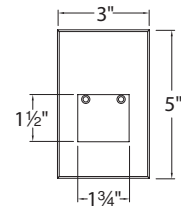
- Nighttime pathway lighting for safety
- Filters out blue light
- Allows for more restful sleep for seniors and children



LED100



LED200



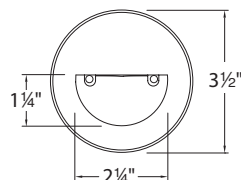
## Rectangle

Model	Color	Finish
<b>WL-LED100</b> <i>Horizontal Scoop</i>	<b>C</b> 3000K White	<b>BK</b> Black <b>BN</b> Brushed Nickel <b>BZ</b> Bronze <b>WT</b> White <b>SS</b> Stainless Steel Construction
<b>WL-LED200</b> <i>Vertical Scoop</i>	<b>AM</b> Amber	

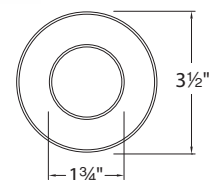
Example: **WL-LED100-C-SS** and **WL-LED200-AM-BK**



LED300



LED310



## Round

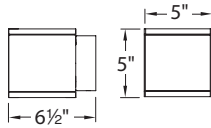
Model	Color	Finish
<b>WL-LED300</b> <i>Scoop</i>	<b>C</b> 3000K White	<b>BN</b> Brushed Nickel <b>BZ</b> Bronze <b>WT</b> White
<b>WL-LED310</b> <i>Open</i>		

Example: **WL-LED300-C-WT** and **WL-LED310-C-BZ**

# Rubix

**Power:** 40 W  
**Lumens:** 1505  
**Color Temp:** 3000K  
**CRI:** 85  
**Dimming:** 100% – 10%  
**Rated Life:** 50,000 hours

- Wet location listed
- Suitable for indoor and outdoor applications
- Up light and down light
- Replaceable LED module



Model	Finish
<b>WS-W2505</b>	<b>AL</b> <i>Brushed Aluminum</i>
	<b>BK</b> <i>Black</i>
	<b>BZ</b> <i>Bronze</i>
	<b>GH</b> <i>Graphite</i>
	<b>WT</b> <i>White</i>

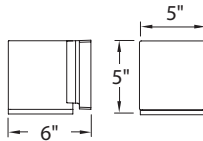
Example: **WS-W2505-BA**



# Tube

**Power:** 15 W  
**Lumens:** 735  
**Color Temp:** 3000K  
**CRI:** 85  
**Dimming:** 100% – 10%  
**Rated Life:** 50,000 hours

- Wet location listed
- Dark Sky friendly
- Suitable for indoor and outdoor applications
- Replaceable LED module



Model	Finish
<b>WS-W2605</b>	<b>AL</b> <i>Brushed Aluminum</i>
	<b>BK</b> <i>Black</i>
	<b>BZ</b> <i>Bronze</i>
	<b>GH</b> <i>Graphite</i>
	<b>WT</b> <i>White</i>

Example: **WS-W2605-BZ**



# LED Picture Lights

**Power:** 9.4 W (14"), 16.9 W (24")  
**Lumens:** 302 (14"), 605 (24")  
**Color Temp:** 2700K  
**CRI:** 85  
**Dimming:** 100% – 10%  
**Rated Life:** 50,000 hours



- Full spectrum light for proper illumination of artwork
- No projected heat or damaging ultraviolet or infrared rays
- Head rotates 90° up or down and extends up to 14½"
- Replaceable LED module



Antique Nickel



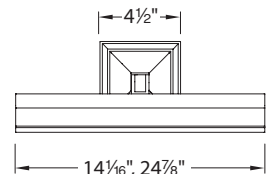
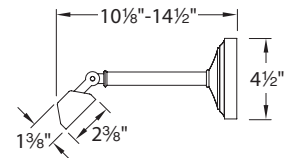
Burnished Brass



Polished Nickel



Rubbed Bronze



## Hard Wired

Model	Length	Finish
PL-LED	14-27 14 3/16"	AN Antique Nickel
		BB Burnished Brass
	24-27 24 7/8"	PN Polished Nickel
		RB Rubbed Bronze

Example: PL-LED14P-27-AN

## Portable

Model	Length	Finish
PL-LED	14P-27 14 3/16"	AN Antique Nickel
		BB Burnished Brass
	24P-27 24 7/8"	PN Polished Nickel
		RB Rubbed Bronze

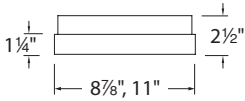
Example: PL-LED14P-27-AN

8 foot cord and plug and wire cover in matching finish included.

# Slice

## LED Flush Mount and Sconce

	Large 11" Round	Small 8 7/8" Round
<b>Power:</b>	28 W	23 W
<b>Color Temp:</b>	3000K	3000K
<b>CRI:</b>	85	85
<b>Dimming:</b>	100% – 10%	100% – 10%
<b>Rated Life:</b>	50,000 hours	50,000 hours



Model	Width	Finish
<b>FM-41</b>	<b>09</b> 8 7/8"	<b>BN</b> <i>Brushed Nickel</i>
	<b>11</b> 11"	<b>BZ</b> <i>Bronze</i>
		<b>CH</b> <i>Chrome</i>

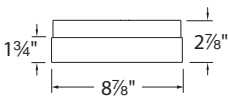
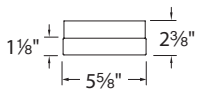
Example: **FM-4109-BN**



# Dice

## LED Flush Mount and Sconce

	Large 8 7/8" Square	Small 5 5/8" Square
<b>Power:</b>	29 W	11 W
<b>Color Temp:</b>	3000K	3000K
<b>CRI:</b>	85	85
<b>Dimming:</b>	100% – 10%	100% – 10%
<b>Rated Life:</b>	50,000 hours	50,000 hours



Model	Width	Finish
<b>FM-40</b>	<b>06</b> 5 5/8"	<b>BN</b> <i>Brushed Nickel</i>
	<b>09</b> 8 7/8"	<b>BZ</b> <i>Bronze</i>
		<b>CH</b> <i>Chrome</i>

Example: **FM-4009-BN**





# Quick Adjust™ Pendant Sconce

Universal Sconce System

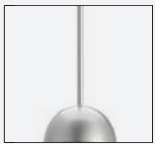


Patent Pending Quick Adjust™ feature allows for easy cable adjustments up to 72"



## Compatible with Quick Connect™ Pendants

- Accommodates any pendant under 6" in diameter (order separately)
- Choose from LED or incandescent lamping
- Socket sets available in multiple styles with matching finishes (order separately)



LEDme®  
300 Series



Early Electric  
LED Series



LEDme®  
500 Series



500 Series



600 Series



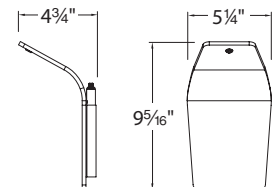
700 Series



900 Series

Model	Finish
<b>WS-QA72</b>	<b>BN</b> Brushed Nickel
	<b>CH</b> Chrome
	<b>RB</b> Rubbed Bronze

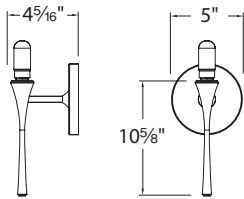
Example: **WS-QA72-BN**



# LED Sconce

**Lamping:** LED  
**Power:** 6 W  
**Lumens:** 305  
**Color Temp:** 3000K  
**CRI:** 85  
**Dimming:** 100% – 10%  
**Rated Life:** 50,000 hours

Accommodates any 500 series glass under 6" in diameter (order separately)



Model	Lamping	Finish
<b>WS-MR57LED</b>	LED	<b>BN</b> Brushed Nickel
		<b>CH</b> Chrome
		<b>RB</b> Rubbed Bronze

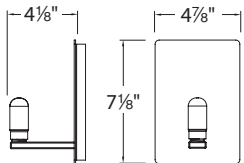
Example: **WS-MR57LED-BN** with **G518-DIC**



# LED or Low Volt Sconce

	LED	Halogen
<b>Lamping:</b>	LED	12V G6.35 bi-pin
<b>Power:</b>	6 W	50 W max
<b>Lumens:</b>	305	
<b>Color Temp:</b>	3000K	
<b>CRI:</b>	85	
<b>Dimming:</b>	100% – 10%	
<b>Rated Life:</b>	50,000 hours	

Accommodates any 500 series glass under 6" in diameter (order separately)



Model	Lamping	Finish
<b>WS-MR58LED</b>	LED	<b>BN</b> Brushed Nickel
<b>WS-MR58</b>	Bi-pin	<b>CH</b> Chrome
		<b>RB</b> Rubbed Bronze

Example: **WS-MR58-CH** with **G546-DIC**



# Genesis LED Multi-Light Pendants

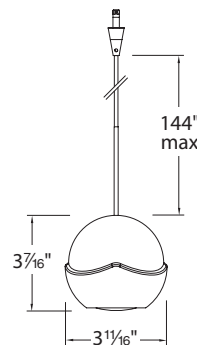
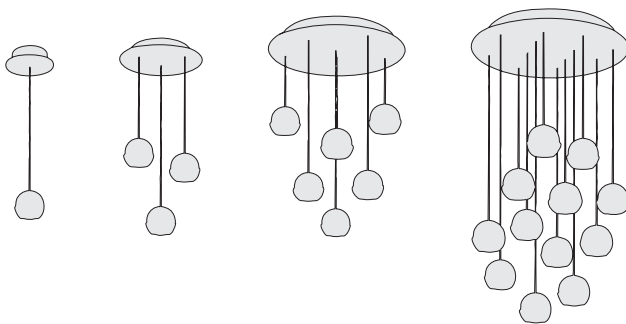
Power: 9 W per fixture  
 Lumens: 210 per fixture  
 Color Temp: 3000K  
 CRI: 85  
 Dimming: 100% – 15%  
 Rated Life: 50,000 hours

**Includes**

- Pendant/s
- Quick Connect™ mirror canopy
- 12 feet of cable per pendant



Genesis combines functional performance with ambient lighting for a truly unique pendant and a stunning decorative accent.



Model	Canopy Finish
<b>QMP-LED311-MR</b> 1-Light	Mirror
<b>QMP-LED311/3-MR</b> 3-Light	
<b>QMP-LED311/6-MR</b> 6-Light	
<b>QMP-LED311/12-MR</b> 12-Light	







Featured Product: QMP-LED311/12-MR



# Milford

**Lamping:** LED  
**Power:** 5.6 W  
**Lumens:** 430  
**Color Temp:** 3000K  
**CRI:** 85

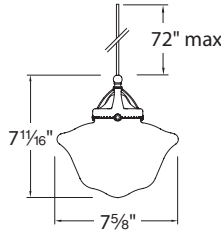
Milford brings out the softer side of schoolhouse pendants with a milky white glass shade that radiates charm and nostalgia.

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

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

Canopy models include Quick Adjust™ canopy.  
 Quick Connect™ models require additional adapter.

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



Quick Adjust™ Canopy

# Sheffield

**Lamping:** LED  
**Power:** 5.6 W  
**Lumens:** 430  
**Color Temp:** 3000K  
**CRI:** 85

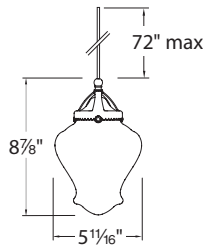
Sheffield features a classic ginger jar style with milky white cased glass, soft curves and fresh profile.

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

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

Canopy models include Quick Adjust™ canopy.  
 Quick Connect™ models require additional adapter.

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



Quick Adjust™ Canopy

# Cambridge

**Lamping:** LED  
**Power:** 5.6 W  
**Lumens:** 430  
**Color Temp:** 3000K  
**CRI:** 85

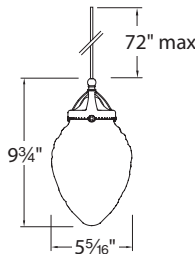
Cambridge is intricately sculpted of faceted crystal with meticulous attention to detail.

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

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

Canopy models include Quick Adjust™ canopy.  
 Quick Connect™ models require additional adapter.

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



Quick Adjust™ Canopy

# Plymouth

**Lamping:** LED  
**Power:** 5.6 W  
**Lumens:** 430  
**Color Temp:** 3000K  
**CRI:** 85

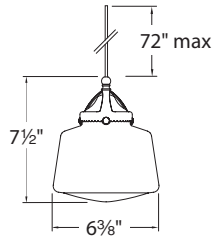
Plymouth is handcrafted of mouth-blown milk white opal glass with hand-painted silver bands for a timeless look.

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

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

Canopy models include Quick Adjust™ canopy.  
 Quick Connect™ models require additional adapter.

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



Quick Adjust™ Canopy

# Mirabel

**Lamping:** LED  
**Power:** 5.6 W  
**Lumens:** 430  
**Color Temp:** 3000K  
**CRI:** 85

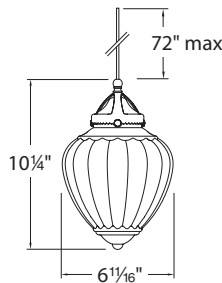
Mirabel spins a new twist on a classic design with subtle yet stylish opal cased glass.

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

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

Canopy models include Quick Adjust™ canopy.  
 Quick Connect™ models require additional adapter.

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



Quick Adjust™ Canopy

# Mason

**Lamping:** LED  
**Power:** 5.6 W  
**Lumens:** 430  
**Color Temp:** 3000K  
**CRI:** 85

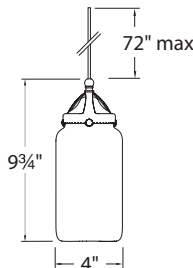
Mason is a whimsical piece of an iconic symbol of functionality,

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

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

Canopy models include Quick Adjust™ canopy.  
 Quick Connect™ models require additional adapter.

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



Quick Adjust™ Canopy

# Madison

**Lamping:** LED  
**Power:** 5.6 W  
**Lumens:** 430  
**Color Temp:** 3000K  
**CRI:** 85

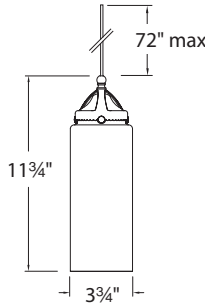
Madison is like a frosty winter windowpane, this distinctive cracked glass cylinder sparkles in the light.

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

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

Canopy models include Quick Adjust™ canopy.  
 Quick Connect™ models require additional adapter.

Color: **CR** Clear Cracked    Finish: **BN** Brushed Nickel    **CH** Chrome    **DB** Dark Bronze



Quick Adjust™ Canopy

# Huntington

**Lamping:** LED  
**Power:** 5.6 W  
**Lumens:** 430  
**Color Temp:** 3000K  
**CRI:** 85

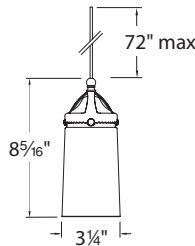
The bungalow styling of this pendant brings a quaint charm to your home.

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

Example: **MP-LED498-AM/DB**

Canopy models include Quick Adjust™ canopy.  
 Quick Connect™ models require additional adapter.

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



Quick Adjust™ Canopy

# Artemis

**Lamping:** LED  
**Power:** 5.6 W  
**Lumens:** 430  
**Color Temp:** 3000K  
**CRI:** 85

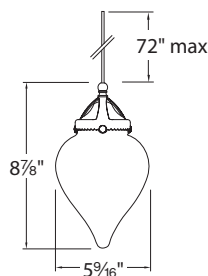
Artemis is a nostalgic design handcrafted with an iridescent sheen and blown into a gracefully lustrous form.

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

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

Canopy models include Quick Adjust™ canopy.  
 Quick Connect™ models require additional adapter.

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



Quick Adjust™ Canopy

# Wyandotte

Lamping: LED  
 Power: 5.6 W  
 Lumens: 430  
 Color Temp: 3000K  
 CRI: 85

Wyandotte features a handsome, industrial design with authentic metal hardware.



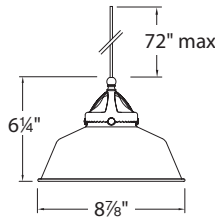
System	Model	Color	Finish
MP-LED Canopy	483	AB	BN
QP-LED Quick Connect		BN	CH
			DB

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

Canopy models include Quick Adjust™ canopy.  
 Quick Connect™ models require additional adapter.

Color: **AB** Antique Bronze **BN** Brushed Nickel

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



Quick Adjust™ Canopy

# Freeport

Lamping: LED  
 Power: 5.6 W  
 Lumens: 430  
 Color Temp: 3000K  
 CRI: 85

Freeport captures the industrial look of yesteryear in a well-proportioned design with thick-walled glass and beautiful finishes.



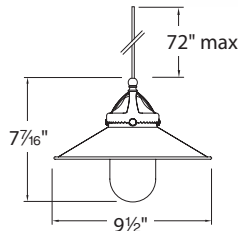
System	Model	Color	Finish
MP-LED Canopy	481	AB	BN
QP-LED Quick Connect		BN	CH
		CH	DB

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

Canopy models include Quick Adjust™ canopy.  
 Quick Connect™ models require additional adapter.

Color: **AB** Antique Bronze **BN** Brushed Nickel **CH** Chrome

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



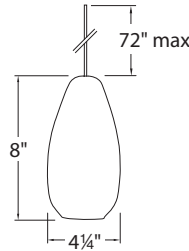
Quick Adjust™ Canopy



# Willow

**Lamping:** 12V Low Voltage Xenon BP-50  
**Power:** 50 W max

Willow's beautiful strokes of blue run down the length of this gorgeous pendant like the branches of a delicate willow tree.



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

Example: **QP954-IR/DB**

Canopy models include Quick Adjust™ canopy.  
 Quick Connect™ models require additional adapter.

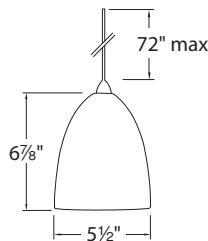
Color: **IR** Iridescent    Finish: **BN** Brushed Nickel    **CH** Chrome    **DB** Dark Bronze



Quick Adjust™ Canopy

# Ginkgo

	LEDme®	Low Volt	Line Volt
<b>Lamping:</b>	LED	12V halogen JC-50	120V xenon JCD-50X
<b>Power:</b>	4 W	50 W max	50 W max
<b>Lumens:</b>	330		
<b>Color Temp:</b>	3000K		
<b>CRI:</b>	85		



LEDme®

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

Low Voltage

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

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

Canopy models include Quick Adjust™ canopy.  
 Quick Connect™ models require additional adapter.

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

Line Voltage

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

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

System adapters included.



Quick Adjust™ Canopy

# Fügü

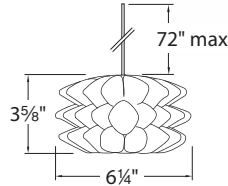
**Lamping:** 12V Low Voltage Xenon BP-50  
**Power:** 50 W max

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



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

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



Canopy models include Quick Adjust™ canopy.  
 Quick Connect™ models require additional adapter.

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



Quick Adjust™ Canopy

# Rococo

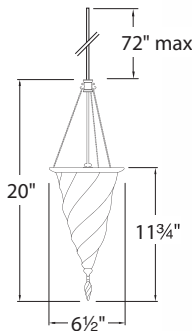
**Lamping:** 12V Low Voltage Xenon BP-50  
**Power:** 50 W max

The Rococo pendant features amber and opal frit, richly layered in speckles of gold to add a distinctive touch of elegance to any space.



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

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



Canopy models include Quick Adjust™ canopy.  
 Quick Connect™ models require additional adapter.

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

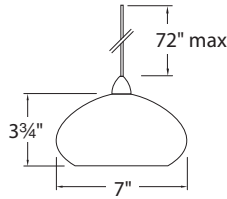


Quick Adjust™ Canopy

# Orillion

	LEDme®	Low Volt	Line Volt
Lamping:	LED	12V halogen JC-50	120V xenon JCD-50X
Power:	4 W	50 W max	50 W max
Lumens:	330		
Color Temp:	3000K		
CRI:	85		

Orillion is a mouth-blown of Italian opaline glass and defined by a subtle pattern of sparkling dimples.



### LEDme®

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

### Low Voltage

System	Model	Color	Finish
<b>MP-</b> Canopy	<b>537</b>	<b>OP</b>	<b>BN</b>
<b>QP</b> Quick Connect			<b>CH</b> <b>DB</b>

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

Canopy models include Quick Adjust™ canopy.  
Quick Connect™ models require additional adapter.

### Line Voltage

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

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

System adapters included.



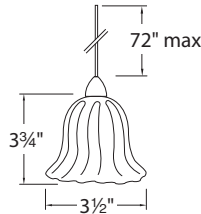
Quick Adjust™ Canopy

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

# Florentine

	LEDme®	Low Volt	Line Volt
Lamping:	LED	12V halogen JC-50	120V xenon JCD-50X
Power:	4 W	50 W max	50 W max
Lumens:	330		
Color Temp:	3000K		
CRI:	85		

The Florentine pendant is hand crafted Italian glass depicting a delicate floral profile.



### LEDme®

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

### Low Voltage

System	Model	Color	Finish
<b>MP-</b> Canopy	<b>531</b>	<b>FR</b>	<b>BN</b>
<b>QP</b> Quick Connect			<b>CH</b> <b>DB</b>

Example: **MP-531-FR/BN**

Canopy models include Quick Adjust™ canopy.  
Quick Connect™ models require additional adapter.

### Line Voltage

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

Example: **HTK-531-FR/BN**

System adapters included.



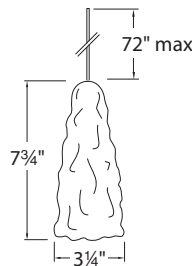
Quick Adjust™ Canopy

Color: **FR** Frosted    Finish: **BN** Brushed Nickel    **CH** Chrome    **DB** Dark Bronze    **PT** Platinum

# Ice

**Lamping:** 12V Low Voltage Xenon BP-50  
**Power:** 50 W max

Italian Ice pendant is handcrafted of clear mouth blown glass with detailed artistry and frozen movement of melting icicles.



System	Model	Color	Finish
<b>MP-</b> Canopy	<b>920</b>	<b>CL</b>	<b>BN</b>
<b>QP</b> Quick Connect			<b>CH</b> <b>DB</b>

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

Canopy models include Quick Adjust™ canopy.  
 Quick Connect™ models require additional adapter.

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

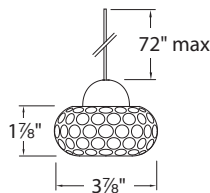


Quick Adjust™ Canopy

# Gem

**Lamping:** LED  
**Power:** 3.7 W  
**Lumens:** 165  
**Color Temp:** 3000K  
**CRI:** 85

Gem is meticulously crafted with hand carved dimples that glow with millions of sparkles.



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

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

Canopy models include Quick Adjust™ canopy.  
 Quick Connect™ models require additional adapter.

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



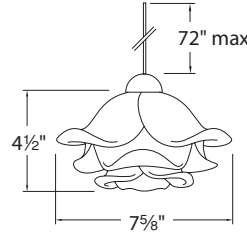
Quick Adjust™ Canopy



# Brittany

	LEDme®	Low Volt	Line Volt
Lamping:	LED	12V halogen JC-50	120V xenon JCD-50X
Power:	3.7 W	50 W max	50 W max
Lumens:	165		
Color Temp:	3000K		
CRI:	85		

Brittany is crafted using layers of classic Italian opaline glass that blossom into a dramatic opalescent flower.



### LEDme®

System	Model	Color	Finish
<b>MP-LED</b> Canopy	<b>333</b>	<b>OP</b>	<b>BN</b>
<b>QP-LED</b> Quick Connect			<b>CH</b>
			<b>DB</b>

### Low Voltage

System	Model	Color	Finish
<b>MP-</b> Canopy	<b>333</b>	<b>OP</b>	<b>BN</b>
<b>QP</b> Quick Connect			<b>CH</b>
			<b>DB</b>

Example: **MP-333-OP/BN**

Canopy models include Quick Adjust™ canopy.  
Quick Connect™ models require additional adapter.

### Line Voltage

System	Model	Color	Finish
<b>HM1</b> Flexrail1			<b>DB</b>
<b>HM</b> Flexrail2			<b>PT</b>
<b>LTK</b> L Track	<b>333</b>	<b>OP</b>	<b>BN</b>
<b>HTK</b> H Track			<b>DB</b>
<b>JTK</b> J/J2 Track			

Example: **HTK-333-OP/BN**

System adapters included.



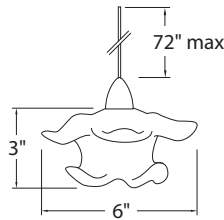
Quick Adjust™ Canopy

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

# Mini Brittany

	LEDme®	Low Volt	Line Volt
Lamping:	LED	12V halogen JC-50	120V xenon JCD-50X
Power:	4 W	50 W max	50 W max
Lumens:	330		
Color Temp:	3000K		
CRI:	85		

Mini Brittany is crafted using layers of classic Italian opaline glass that blossom into a dramatic opalescent flower.



### LEDme®

System	Model	Color	Finish
<b>MP-LED</b> Canopy	<b>533</b>	<b>OP</b>	<b>BN</b>
<b>QP-LED</b> Quick Connect			<b>CH</b>
			<b>DB</b>

### Low Voltage

System	Model	Color	Finish
<b>MP-</b> Canopy	<b>533</b>	<b>OP</b>	<b>BN</b>
<b>QP</b> Quick Connect			<b>CH</b>
			<b>DB</b>

Example: **MP-533-OP/BN**

Canopy models include Quick Adjust™ canopy.  
Quick Connect™ models require additional adapter.

### Line Voltage

System	Model	Color	Finish
<b>HM1</b> Flexrail1			<b>DB</b>
<b>HM</b> Flexrail2			<b>PT</b>
<b>LTK</b> L Track	<b>533</b>	<b>OP</b>	<b>BN</b>
<b>HTK</b> H Track			<b>DB</b>
<b>JTK</b> J/J2 Track			

Example: **HTK-533-OP/BN**

System adapters included.



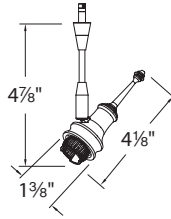
Quick Adjust™ Canopy

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

# Quick Connect™ Fixtures

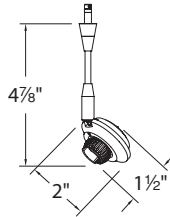
**Lamping:** 12V/24V MR16G  
**Power:** 50 W max

Model	Extension	Finish
<b>QF-186</b>	<b>X3</b> 3"	<b>BN</b> Brushed Nickel
	<b>X6</b> 6"	<b>CH</b> Chrome
	<b>X12</b> 12"	<b>DB</b> Dark Bronze



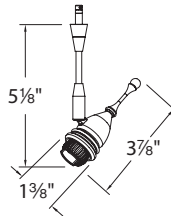
Example: **QF-186X3-DB** with **G111-AM**  
 Order any Extension in any Finish.

Model	Extension	Finish
<b>QF-187</b>	<b>X3</b> 3"	<b>BN</b> Brushed Nickel
	<b>X6</b> 6"	<b>CH</b> Chrome
	<b>X12</b> 12"	<b>DB</b> Dark Bronze



Example: **QF-187X3-BN** with **G111-WT**  
 Order any Extension in any Finish.

Model	Extension	Finish
<b>QF-188</b>	<b>X3</b> 3"	<b>BN</b> Brushed Nickel
	<b>X6</b> 6"	<b>CH</b> Chrome
	<b>X12</b> 12"	<b>DB</b> Dark Bronze



Example: **QF-188X3-CH** with **G116-CH**  
 Order any Extension in any Finish.

## Quick Connect™ Adapters (order separately)

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

## Glass and Shield Options (order separately)

G111			G112		G113		G114				G115			G116				G119			
<b>AM</b>	<b>BL</b>	<b>WT</b>	<b>AM</b>	<b>WT</b>	<b>AM</b>	<b>WT</b>	<b>AM</b>	<b>BL</b>	<b>RD</b>	<b>WT</b>	<b>BN</b>	<b>CH</b>	<b>DB</b>	<b>BN</b>	<b>CH</b>	<b>DB</b>	<b>WT</b>	<b>BN</b>	<b>CH</b>	<b>DB</b>	<b>WT</b>

Glass: **AM** Amber **BL** Blue **RD** Red **WT** White

Shields: **BN** Brushed Nickel **CH** Chrome **DB** Dark Bronze

# Quick Connect™ Monopoint Canopies

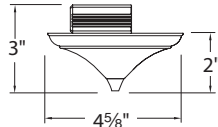
Minimum Load: 1 W  
 Maximum Load: 50 W

## Quick Adjust™ Pendant Canopies

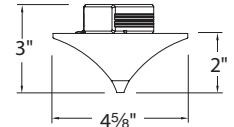


Patent Pending Quick Adjust™ feature allows for easy cable adjustments up to 72"

Model	Finish
<b>MP-60E-1</b>	<b>AB</b> <i>Antique Bronze</i>
	<b>BN</b> <i>Brushed Nickel</i>
	<b>CH</b> <i>Chrome</i>



Model	Finish
<b>MP-60E</b>	<b>BN</b> <i>Brushed Nickel</i>
	<b>CH</b> <i>Chrome</i>
	<b>DB</b> <i>Dark Bronze</i>

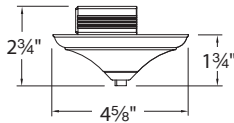


Example: **QMP-60ERN-1-AB**

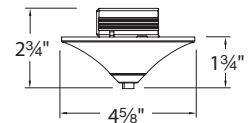
Example: **QMP-60ERN-DB**



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



Model	Finish
<b>QMP-60ERN</b>	<b>BN</b> <i>Brushed Nickel</i>
	<b>CH</b> <i>Chrome</i>
	<b>DB</b> <i>Dark Bronze</i>



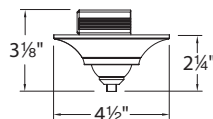
Example: **QMP-60ERN-1-AB**

Example: **QMP-60ERN-DB**

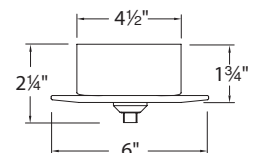


## Sloped Ceiling

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



Model	Finish
<b>QMP-G1RN</b>	<b>FR</b> <i>Frosted</i>
	<b>MR</b> <i>Mirror</i>



Example: **QMP-S60ERN-BN**

Example: **QMP-G1RN-MR**

# Quick Connect™ Multipoint Canopies

Minimum Load: 1 W

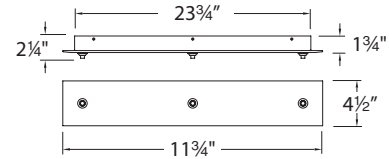
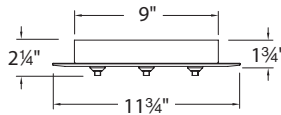
Maximum Load: 50 W per fixture



## 3-Point

Model	Finish	Finish
<b>QMP-G1RN</b>	Round	<b>FR</b> Frosted
<b>QMP-G3RE</b>	Rectangle	<b>MR</b> Mirror

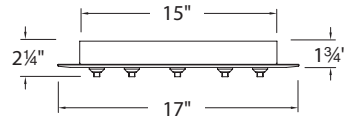
Example: **QMP-G1RN-MR**



## 6-Point

Model	Finish
<b>QMP-G6RN</b>	<b>MR</b> Mirror

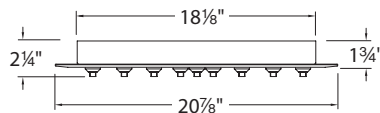
Example: **QMP-G6RN-MR**



## 12-Point

Model	Finish
<b>QMP-G12RN</b>	<b>MR</b> Mirror

Example: **QMP-G12RN-MR**





# LED Lamps

## JC Bi-Pin

Model	Finish
<b>JCLE2-2-30-WT</b>	White

Compatible with our incandescent xenon or halogen pendants.

Base	Volt	Power	Lumens	Color Temp	CRI	Dimming	Life	Dimensions
G5.3	120V	2.1W	110	3000K	86	100% – 10%	30,000 hours	Ø1 <sup>1</sup> / <sub>16</sub> " × 2 <sup>3</sup> / <sub>16</sub> "



## BR20

Model	Finish
<b>BR20LED-7N27-WT</b>	White

Base	Volt	Power	Lumens	Color Temp	CRI	Dimming	Life	Dimensions
med	120V	7.5W	490	2700K	80	100% – 10%	40,000 hours	Ø2 <sup>1</sup> / <sub>2</sub> " × 3 <sup>7</sup> / <sub>8</sub> "



## BR30

Model	Finish
<b>BR30LED-11N27-WT</b>	White

Base	Volt	Power	Lumens	Color Temp	CRI	Dimming	Life	Dimensions
med	120V	14W	830	2700K	80	100% – 10%	40,000 hours	Ø3 <sup>3</sup> / <sub>4</sub> " × 5 <sup>5</sup> / <sub>16</sub> "



## BR40

Model	Finish
<b>BR40LED-15N27-WT</b>	White

Base	Volt	Power	Lumens	Color Temp	CRI	Dimming	Life	Dimensions
med	120V	17W	1180	2700K	80	100% – 10%	40,000 hours	Ø4 <sup>7</sup> / <sub>8</sub> " × 5 <sup>13</sup> / <sub>16</sub> "



## PAR20

Model	Finish
<b>PAR20LED-10N30</b>	<b>BK</b> Black
	<b>WT</b> White

Base	Volt	Power	Lumens	Color Temp	CRI	Dimming	Life	Dimensions
med	120V	10.3W	450	3000K	80	100% – 20%	25,000 hours	Ø2 <sup>1</sup> / <sub>2</sub> " × 3 <sup>7</sup> / <sub>16</sub> "



## PAR30

Model	Finish
<b>PAR30LED-L14N30</b>	<b>BK</b> Black
	<b>WT</b> White

Base	Volt	Power	Lumens	Color Temp	CRI	Dimming	Life	Dimensions
med	120V	14.6W	600	3000K	80	100% – 20%	25,000 hours	Ø3 <sup>3</sup> / <sub>4</sub> " × 4 <sup>3</sup> / <sub>4</sub> "



## PAR38

Model	Finish
<b>PAR38LED-17N30</b>	<b>BK</b> Black
	<b>WT</b> White

Base	Volt	Power	Lumens	Color Temp	CRI	Dimming	Life	Dimensions
med	120V	17.8W	825	3000K	80	100% – 20%	25,000 hours	Ø4 <sup>13</sup> / <sub>16</sub> " × 5 <sup>3</sup> / <sub>16</sub> "



Compatible Fixtures

Track	LED PAR20	LED PAR30	LED PAR38	LED BR20	LED BR30	LED BR40
HTK-024	✓	✗	✗	✓	✗	✗
HTK-048	✓	✗	✗	✓	✗	✗
HTK-178	✓	✓	✗	✓	✗	✗
HTK-188	✓	✓	✗	✓	✓	✗
HTK-701	✓	✗	✗	✓	✗	✗
HTK-704	✗	✓	✗	✗	✓	✗
HTK-713	✓	✓	✓	✓	✓	✓
HTK-715	✓	✗	✗	✓	✗	✗
HTK-717	✓	✗	✗	✓	✗	✗
HTK-718	✗	✓	✗	✗	✓	✗
HTK-720	✓	✗	✗	✓	✗	✗
HTK-725	✓	✗	✗	✓	✗	✗
HTK-727	✓	✓*	✗	✓	✓*	✗
HTK-730	✓	✗	✗	✓	✗	✗
HTK-733	✗	✓	✓	✗	✓	✓
HTK-737	✗	✗	✓	✗	✗	✗
HTK-738	✓	✓	✓	✓	✓	✓
HTK-747	✓	✓*	✗	✓	✓*	✗
HTK-753	✓	✗	✗	✓	✗	✗
HTK-754	✗	✓	✓	✗	✓	✗
HTK-755	✗	✗	✓	✗	✗	✓
HTK-757	✗	✗	✓	✗	✗	✗
HTK-763	✓	✗	✗	✓	✗	✗
HTK-764	✗	✓*	✓*	✗	✓*	✓*
HTK-765	✗	✗	✓	✗	✗	✗
HTK-773	✓	✗	✗	✓	✗	✗
HTK-774	✗	✓*	✗	✗	✓*	✗
HTK-775	✗	✓	✓	✗	✓	✓*
HTK-794	✗	✓*	✗	✗	✓*	✗
HTK-795	✗	✓	✗	✗	✓	✗
HTK-797	✓	✗	✗	✓	✗	✗
HTK-798	✗	✓*	✗	✗	✓*	✗
HTK-799	✗	✗	✓	✗	✗	✓

✓\* – lamp sticks out past fixture, cannot use lenses or accessories

Recessed

Housing	Trim	LED PAR20	LED PAR30	LED PAR38	LED BR20	LED BR30	LED BR40
R-400S-N-A R-401S-R-A R-402S-N-ICA	R-420	✓	✗	✗	✓	✗	✗
	R-421	✓	✗	✗	✓	✗	✗
	R-430	✓	✗	✗	✓	✗	✗
	R-435	✓	✗	✗	✓	✗	✗
	R-440	✓	✗	✗	✓	✗	✗
	R-422	✓	✗	✗	✓	✗	✗
R-500-N-UA R-501-R-UA	R-520	✗	✓	✗	✗	✓	✗
	R-521	✗	✓	✗	✗	✓	✗
	R-522	✗	✓	✗	✗	✓	✗
	R-535	✗	✗	✗	✗	✗	✗
	R-540	✗	✓	✗	✗	✓	✗
	R-522	✗	✓	✗	✗	✓	✗
R-600D-N-A R-602D-N-ICA	R-620	✗	✗	✓	✗	✗	✓
	R-621	✗	✗	✓	✗	✗	✓
	R-622	✗	✗	✓	✗	✗	✓
	R-656	✗	✗	✓	✗	✗	✓
	R-657	✗	✗	✓	✗	✗	✓
	R-658	✗	✗	✓	✗	✗	✓
	R-651	✗	✗	✓	✗	✗	✓
	R-635	✗	✓	✗	✗	✓	✗
	R-640	✗	✓	✗	✗	✓	✗
R-660S-N-A R-661S-R-A	R-620	✗	✗	✓	✗	✗	✗
	R-621	✗	✗	✓	✗	✗	✗
	R-622	✗	✗	✓	✗	✗	✗
	R-656	✗	✗	✓	✗	✗	✗
	R-657	✗	✗	✓	✗	✗	✗
	R-658	✗	✗	✓	✗	✗	✗



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