



# BRIO L2 SCONCE

## PROJECT

Job	_____	Notes
Type	_____	
Part #	_____	



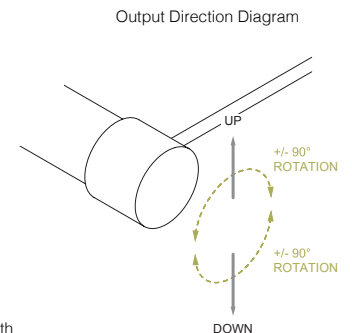
## SPECIFICATIONS

- Source** LED; 420 or 460 lumens per foot; 180° directional output, field adjustable +/- 90°
- CCT** 3000K or 4000K
- CRI (Ra)** 82
- Driver / Location** Included / deep canopy or remote options
- Dimming** 0-10V to 1% or phase dimming to 0% standard; Ecosystem, DALI and DMX available
- Input Voltage** 100 to 277VAC, phase dimmable versions are 120VAC only
- Power** 5 watts per foot
- Construction** CNC machined aluminum, stainless steel hardware, and Satinice acrylic
- Finish** Clear anodized brushed aluminum or powder coat
- Weight** 2' - 2.4 lb. [1.1 kg]    4' - 3.5 lb. [1.6 kg]    5' - 4.2 lb. [1.9 kg]
- Location** Listed for Damp locations
- Approvals** ETL Listed to UL 1598, 2108, 8750 and CSA C22.2# 9 & #250.0
- L70 Life** > 50,000 hours at 70% based on IESNA LM-80-08
- Warranty** Lifetime Limited Warranty - see warranty for details
- IES Files** LM-79-08 IES files available
- Modifications** Available - consult factory



## ORDERING LOGIC

Model	Section Length	# of Sections	Driver Location	Dimming	CCT	Output Direction	Finish	Fixture Depth	Option
<b>BL2S</b>	-	-	-	-	-	-	-	-	-
	2 = 2'	1	<b>R</b> =Remote	<b>P</b> =Phase	<b>30</b> =3000K	<b>U</b> = Up	<b>BA</b> =Brushed aluminum clear anodized	<b>4</b> = 4" (ADA Compliant)*	
	4 = 4'	2	<b>D</b> =Deep Canopy	<b>V</b> =0-10V	<b>40</b> =4000K	<b>D</b> =Down	<b>XX</b> =powder coat see chart on page 4	<b>6</b> = 6"	
	5 = 5'	3		<b>Z</b> =Other				<b>8</b> = 8"	
		4						<b>10</b> = 10"	
		5						<b>12</b> = 12"	
		6							
		7							
		8							



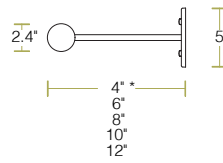
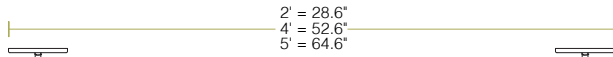
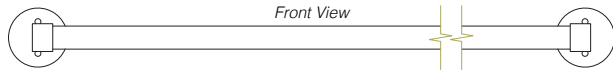
Example Part Number: **BL2S-22-DP-30D-C210**

**Brio L2 Sconce** - Length **2'**, **2** Sections - **Deep Canopy**, **Phase Dimming** -**3000K** CCT, **Down** Output Direction - **C2** Brushed Finish, **10"** Fixture Depth



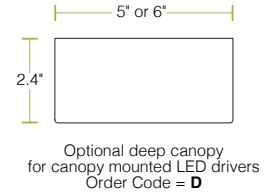
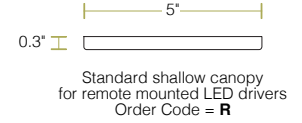
# BRIO L2 SCONCE

## DIMENSIONS



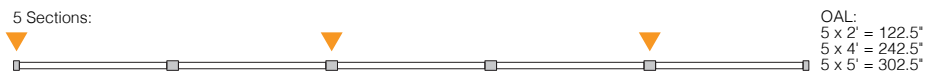
\* Not available with deep canopy option.

All canopies fit standard 3.5" and 4" round and octagonal junction boxes.  
Not to scale, dimensions are nominal.  
Consult factory for CAD drawings.



### Multiple Section Fixtures

- BRIO L2 can be configured with multiple sections. Configurations for 1 through 8 sections are shown.
- Longer combinations as well as mixed section lengths are possible - consult factory.
- Power drops (junction boxes) are required for every two sections as shown by ▼ icons.
- Unpowered suspension points do not require a junction box.
- CAD drawings available for exact junction box and suspension point locations.





# BRIO L2 SCONCE

## LED OPTIONS

## CONTROL OPTIONS

Length	CCT	LED Specifications		
		Lumens <sup>1,2</sup>	Wattage (W)	Efficacy (lm/W)
2'	3000K	840	10	84
4'		1680	20	84
5'		2100	25	84
2'	4000K	920	10	92
4'		1840	20	92
5'		2300	25	92

<sup>1</sup> ±10%

<sup>2</sup> Delivered lumens

Standard LED Drivers* (included in base price)	Order Code <b>V</b> = 0-10V dimming to 1%
	Order Code <b>P</b> = Phase dimming to 0% Compatible with both forward and reverse phase dimmers
Optional LED Drivers*	eldoLED 0-10V, DALI, or DMX dimming to 0% Lutron Hi-lume™ A-series, EcoSystem or forward phase dimming to 1% Lutron Hi-lume™ 5-series, EcoSystem dimming to 5%

\* For EM applications:

All LED drivers may be used with 3rd party inverter style systems

## PHOTOMETRICS

LM-79-08 IES files available

CCT	Length	Intensity Plot (cd)	Polar Plot (cd)	Cone Diagram	Description
4000K	2'				CBCP = 244 cd Beam Angle = 112° Beam = full width @ 50%
4000K	4'				CBCP = 487 cd Beam Angle = 113° Beam = full width @ 50%
4000K	5'				CBCP = 605 cd Beam Angle = 113° Beam = full width @ 50%



# BRIO L2 SCONCE

## COLOR OPTIONS

### Basic Powder Coat



**GW**  
Gloss White



**SW**  
Satin White  
**AW**   
Antimicrobial option



**TW**  
Textured  
Matte White



**TB**  
Textured  
Matte Black

### Satin Anodized Effect Powder Coat



**CS**  
Clear Silver



**OB**  
Oil-Rubbed  
Bronze



**DB**  
Dark Bronze



**SB**  
Satin Black

### Metallic Powder Coat



**SG**  
Silver Gray



**CG**  
Charcoal  
Gray



**CU**  
Copper



**BR**  
Brass

### Gloss Powder Coat (80-95% Gloss)



**GO**  
Orange  
(RAL 2003)



**GR**  
Red  
(RAL 3020)



**GM**  
Magenta  
(RAL 4010)



**GB**  
Blue  
(RAL 5015)

### Aluminum



**BA**  
Brushed Aluminum  
Cost adder applies.

### Special Order



**RAL** \_ \_ \_ \_  
Most RAL Classic Colors (80-95% Gloss) are available for powder coat - consult ALW. Minimum setup fee applies. See: [alwusa.com/finishes](http://alwusa.com/finishes) for more information



**CAT** \_ \_ \_ \_  
The complete range of powder coat colors from the Tiger Drylac and TCI catalogs are available - consult ALW. Minimum setup fee applies.

### Custom



**CCM** \_ \_ \_ \_  
Custom powder coat color matching is available - consult ALW. Premium setup fee applies.

Printed or on-screen colors are only approximations - consult actual Color Chip Set before specifying

Note: An individual setup fee will apply to each unique Special Order/Custom Finish per purchase order. (ex: RAL 5023 and RAL 2008 are specified for multiple line items on a purchase order. 2x setup fees will apply)