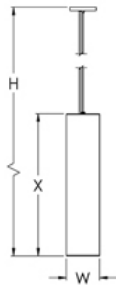


DIMENSIONS



W	H	X	BASE MODEL NO.
6"	96"	12"	S2B60-L12
6"	96"	24"	S2B61-L24
6"	96"	36"	S2B62-L36
6"	96"	48"	S2B63-L48
6"	96"	60"	S2B64-L60
6"	120"	72"	S2B65-L72
6"	120"	96"	S2B66-L96

SPECIFICATIONS

Drivers: 0-10V dimming to 1%, 120/277 for both Cylinder and Downlight (on separate circuits)

Mounting: Mounts to all Standard Electrical Junction Boxes (by others) with Hardware Provided

FEATURES

- Opal Matte Acrylic Cylinder
- Clear Silver Braided Cord with (1) Adjustable Aircraft Cable
- Downlight and Cylinder Core May Be Wired to Separate Control Circuits
- Drivers Mounted in Canopy
- LED 0-10V Dimming Driver

ORDER AS A COMPLETE UNIT:

Model No. + Downlight + Lamp Code + Finish + OA + Option Code

S2B60-L12	+ ____*	+ 27K	+ PT	ZT	+ OA	+ Option
S2B61-L24	D16N	30K	BA	CT		
S2B62-L36	D16M	35K	BB	TT		
S2B63-L48	D16W	40K	BN	PWT		
S2B64-L60			NT	BST		
S2B65-L72			GT	CC		
S2B66-L96						

____* = if left blank – no downlight

FINISHES

BA Brushed Aluminum **GT** Gold Touch **PWT** Pewter Touch
BB Brushed Brass **ZT** Bronze Touch **BST** Blackened Steel Touch
BN Brushed Nickel **CT** Copper Touch **CC** Custom Painted Finish
NT Nickel Touch **TT** Toffee Touch **PT** Powder Coated Finishes*

*(Specify Color Code from the list of Powder Coating Finishes)

DOWNLIGHT OPTIONS

D16N Narrow (30 degrees)
D16M Medium (45 degrees)
D16W Wide (60 degrees)

OPTIONS

BAC Buy America; Buy American Act; and Build America, Buy American Act Compliant.

EML Remote 10W Emergency LED Battery Backup

OA Specify Overall Height of Fixture in Inches; E.G. – OA48

1S Single Stem

BK1 Black Cord with (1) Adjustable Aircraft Cables

WH1 White Cord with (1) Adjustable Aircraft Cables

LUMENS

Cylinder Core Lighting Lumens: LXX = LED Wattage, therefore L24 = LED 24W. The typical lumen output is ~109LPW, so therefore L24 would deliver 2,616L. Use this formula to estimate delivered lumens based on the LXX number for each length.

Downlight Lumens: DxxW indicates Downlight wattage and beam spread. For the downlight, typical lumen output is 127LPW, so a D12W would deliver 1,524L in a wide beam pattern.