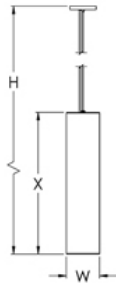




DIMENSIONS



W	H	X	BASE MODEL NO.
8"	96"	24"	S2B71-L24
8"	96"	36"	S2B72-L36
8"	96"	48"	S2B73-L48
8"	96"	60"	S2B74-L60
8"	120"	72"	S2B75-L72
8"	120"	96"	S2B76-L96

SPECIFICATIONS

Drivers: 0-10V dimming to 1%, 120/277 for both Cylinder and Downlight (2 Zone Control Optional)

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

S2B71-L24	+ _____*	+ 27K	+ PT	ZT	+ OA	+ Option
S2B72-L36	D16N	30K	BA	CT		
S2B73-L48	D16M	35K	BB	TT		
S2B74-L60	D16W	40K	BN	PWT		
S2B75-L72			NT	BST		
S2B76-L96			GT	CC		

_____* = 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 America 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 100LPW, so a D12W would deliver 1,200L in a wide beam pattern.