# SHADER SHALLOW

DISCONTINUED **Refer to Models** 2068/2070 for similar alternates

# STANDARD SPECIFICATIONS

#### **SHADE**

The shade is constructed from traditional lampshade material with a polyethylene liner, wrapped around a steel frame. It is available in multiple materials, divided into two pricing tiers.

## TRIM

Cold rolled steel stem and canopy. The lower cover is held in place with a solid brass finial. All trim pieces available in all Brownlee finish.

## DIFFUSER

A white acrylic cover is located on the bottom of the shade with an optional cover for the top.

#### HOUSING

Formed, cold rolled steel design, finished in a high reflectance powder coat white.

#### LED PERFORMANCE - 3500K STANDARD

120-277V - 3500K, 82 CRI - L80 rating - 60,000 hrs - L70 rating (projected) - 100,000 hrs Amperage rated @ 110V input Operating ambient temperature: -20°C / -4°F - 40°C / 104°F

3500K delivered lumens noted. Consult Brownlee.com for performance of all CCTs. C49 - 45W nominal, .40 A input - 4265 lm. Dimmable (0-10V).

#### MOUNTING

Directly to j-box (by others). Mounting hardware included.

# FINISH

The 2067 series is available in all Brownlee paint finishes as a standard offering.

#### WARRANTY

<b>2067</b> Model			2.		3. 4.		<b>-</b> 6.		7. (if required)	
	SIZE	3.	FINISH	4.	WATTAGE	5.	DIFFUSER	6.	COLOR TEMPERATURE	
	20" dia. 24" dia.	BL BZ GM MB MG NT PL	STANDARD Black Bronze Gun Metal Metallic Bronze Metallic Gold Nickel Tone Platinum	C49	45W C Series LED	SN1 SN2 GR1 BK1	TIER 1 Satin Weave - White Satin Weave - Ivory TIER 2 Grasscloth - Natural Black Linen	35K 27K 30K 40K 7.	3500K standard color temperature 2700K color temperature 3000K color temperature 4000K color temperature	
		<b>WH</b> Provi	CUSTOM de color sample or code to match				DIGCKEINCH	90R <sup>0</sup> BAC <sup>1</sup> DTR <sup>4</sup> ES <sup>6</sup> FCL <sup>7</sup> SVL T24 <sup>9</sup>		

8"

210003WHA Top Cover Set: 24 size, White Acrylic

Notes: (0) 90R - cannot be combined with ES. 1) BAC - cannot be combined with FCL. (2) BBI/BBS/BBC- cannot be combined with ECW, EXT, or T24. (3) BLD - includes integral OCC sensor (do not combine with OCC option). Cannot be combined with DTR or T24.(4) DTR - cannot be combined with BLD or T24. (B) EUP - nanotable combined with BB, BC, or DTR. (6) ES - cannot be combined with 90R or T24. (7) FCL - cannot be combined with BAC or T24.
(B) CCC - integral DN/OFF occupancy sensor. (9) T24 - includes JA8 labeling and 90 CR1 LEDs (do not combine with 90R option). Cannot be combined with BB, BBC, BBS, BLD, DTR, ES, or FCL. (10) BBS - cannot be combined with BB, ECV, or T24.
(B) CCC - integral DN/OFF occupancy sensor. (9) T24 - includes JA8 labeling and 90 CR1 LEDs (do not combine with 90R option). Cannot be combined with BB, BBC, BBS, BLD, DTR, ES, or FCL. (10) BBS - cannot be combined with BLD, ECW, EXT, OCC, or T24. (11) FCH/PC4 - cannot be combined with BLD or OCC.
Add'I Notes: \*BBI/BBS/BBC - standard BBI (and BBS) option has a minimum operating temperature of 10C/50F. BBC option has a minimum operating temperature of -20C/-4F. **\*\*BLD** - integral OCC sensor with onboard control. 1: Motion is detected, illuminate to 100%. 2: Motion no longer detected, dim to 50% (factory default), 30%, 20% or 10%. 3: Remain in continuous dimmed state (factory default) or turn off after set period. Specifications and dimensions subject to change without notice.

Consult your Brownlee Lighting representative for availability and ordering information.



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