



## 1120 LED

The REVERSE interior sconce collection features an LED light source directed towards the wall which provides indirect accent lighting for a variety of applications. A key feature to this series is the half-round frosted acrylic LED module optic which throws light outward and reduces glare. Perfect for lobbies, corridors, bathroom vanity applications, and more. ADA compliant. The REVERSE-"S" is for single direction LED. For a dual direction version of this product, refer to the REVERSE-D (Model #: 1125).

## FINISHES



# REVERSE-S

## STANDARD SPECIFICATIONS

### HOUSING

Formed, cold rolled steel. Outer frame contains no exposed hardware.  
Low profile projection from wall.

### DIFFUSER

Extruded half-round frosted acrylic diffuser minimizes hot spots while providing superior output in the indirect category.

### LED PERFORMANCE

3500K standard, 90+ 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

Delivered 3500K lumens noted. Consult Brownlee.com for performance of all CCTs.

H08 - 8W nominal, .07 A input - 1006 lm. Dimmable (0-10V). 120-277V.

H10 - 10W nominal, .08 A input - 1270 lm. Dimmable (Triac). 120V Only.

### MOUNTING

Fixture mounts directly to a vertically positioned 2x4 j-box (by others). Diffuser and housing assembly ship preassembled for simplified installation. Optional cover plate available if mounting to a 4x4 junction box - refer to accessories. Indoors only.

### FINISH

Available in all Brownlee paint finishes as a standard offering.  
Installation outdoors voids the Brownlee Limited Warranty.

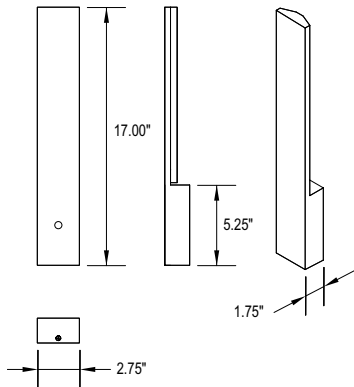
### WARRANTY

5 year limited warranty on this LED product.  
Consult factory for details.

PROJECT:

MODEL #:

FIXTURE TYPE:



DAMP



RoHS  
COMPLIANT  
ELECTRONICS



## ORDERING INFORMATION

**1120** -            -            -            -            -             
Model                      2.                      3.                      4.                      5.

### 2. FINISH

STANDARD	
BL	Black
BU	Pastel Blue
GN	Pastel Green
MG	Metallic Gold
NT	Nickel Tone
OR	Florida Orange
RD	Red
WH	White
YL	Yellow

#### CUSTOM

Provide color sample or RAL code to match

#### ANTIMICROBIAL

Available in a select number of finishes. Refer to the Options section of this sheet for details ("AMF").

### 3. WATTAGE

H08	8W H Series LED
H10	10W H Series LED

### 4. COLOR TEMPERATURE

35K	3500K standard color temperature
30K	3000K color temperature
40K	4000K color temperature

### 5. AVAILABLE OPTIONS

AMF	Antimicrobial Finish (BL, NT, WH only) (See AMF note)
BAB <sup>1</sup>	Build America, Buy America Compliant (BABAA)
BAC <sup>1</sup>	Buy American Compliant (BAA)
FCL <sup>7</sup>	French Canadian Labels

AMF Note: Antimicrobial powder coat is applied to the exposed metal fixture parts and can inhibit the growth of mildew and spoilage causing microbes on the finish.

### ACCESSORIES (field installed - order separately)

**100043xx** Cover Plate - 6.75" l x 4.25" w - Specify Finish (xx) (Covers 4x4 jbox)

\*Note: This accessory plate mounts to a 4x4 box via universal crossbar (by others). If mounting this plate to a 2x4 switch box, the direction of the plate must follow the direction of the 2x4 box lengthwise (i.e. box, plate, and fixture must all be vertically positioned).

**Universal Footnotes (only applies if superscript is shown in Options section):** (0) 90R - All LEDs/CCTs are being transitioned to 90 CRI standard over 2025. Inquire for this model's availability. (1) BAC/BAB - www.brownlee.com/resources/usa. (2) BBI/BBC - cannot combine with ECW or EXT. (3) BLD - integral microwave motion sensor (step-dim). Cannot combine with DTR. (4) DTR - cannot combine with BLD. (5) ECW - cannot combine with BBI, BBC, or DTR. (7) FCL - cannot combine with BAC. (8) OCC - integral microwave motion sensor (ON/OFF). (9) T24 - includes J48 labeling and 90 CRI LEDs. (10) PCH/PC4 - cannot combine with BLD or OCC.

Add'l Notes: \*\*BBI/BBC - BBI minimum operating temp: 10C/50F unless otherwise stated. BBC minimum operating temp: -20C/-4F.

\*\*BLD - integral microwave motion sensor with step-dim control. 1: Motion is detected, illuminate to 100%.

2: Motion no longer detected, dim to set level. 3: Remain in continuous dimmed state or turn off after set period. Config. via onboard dip switches.

Specifications subject to change without notice.



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LIGHTING

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