



1125 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-"D" is for dual direction LED. For a single direction version of this product, refer to the REVERSE-S (Model #: 1120).

FINISHES



REVERSE-D

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.
H13 - 13W nominal, .11 A input - 1748 lm. Dimmable (Triac). 120V Only.
H16 - 16W nominal, .14 A input - 1948 lm. Dimmable (0-10V). 120-277V.

MOUNTING

Fixture mounts to a 2x4 single gang j-box (by others), positioned in the direction of the fixture. Box to be positioned horizontally if mounting fixture horizontally. Box to be positioned vertically if mounting fixture vertically. Diffuser and housing assembly ship pre-assembled for simplified installation. Refer to accessories section for optional cover plates. Indoors only.

FINISH

Available in all Brownlee paint finishes as a standard offering.

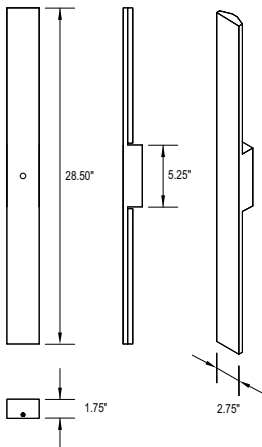
WARRANTY

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

PROJECT:

MODEL #:

FIXTURE TYPE:



DAMP



ORDERING INFORMATION

1125 - 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

3. WATTAGE

H13	13W H Series LED
H16	16W 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)
BAC ¹	Buy American Compliant (BAA)
FCL ⁷	French Canadian Labels
T24 ⁹	Title 24 JA8 Compliant (H16 only)

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.

ANTIMICROBIAL

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

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/fixture must follow the direction of the 2x4 box lengthwise (i.e. plate will mount vertically to a vertically positioned 2x4 box. Plate will not mount vertically to a horizontally positioned 2x4 box - contact factory for custom plate).

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 JA8 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.



BROWNLEE
LIGHTING

www.brownlee.com

REVISED
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