HOVER

BROWNLEE





1108 LED

Hover combines refined simplicity with sophisticated indirect LED performance. Offered in two sizes, 12.5" & 17.5", this wall luminaire features a spun aluminum front trim with an impressive low-profile projection of only two inches. Hover is ideal for layering light in lobbies, corridors, and common areas in a variety of commercial and residential environments. ADA-compliant. Refer to Model #: 1110 for Hover "Acoustic" which incorporates PET felt trim accessories for additional customization.

FINISHES (POWDER COAT)

WH BL BU GN MG NT OR RD YL

HOVER

PROJECT:	
MODEL #:	
FIXTURE TYPE:	

STANDARD SPECIFICATIONS

HOUSING + CANOPY
Spun aluminum housing (front trim) and canopy, powder coated in your choice of finish.

DIFFUSER
UV stabilized frosted acrylic.

LED PERFORMANCE
120-277V. 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 - 35°C / 95°F

Delivered lumens shown in 3500K.

10 Size: Q10 - 10W nominal, .10 A input - 1130 lm. Dimmable (0-10V).
10 Size: Q15 - 15W nominal, .13 A input - 1605 lm. Dimmable (0-10V).
10 Size: Q22 - 22W nominal, .19 A input - 2220 lm. Dimmable (0-10V).
15 Size: Q16 - 16W nominal, .14 A input - 1690 lm. Dimmable (0-10V).
15 Size: Q19 - 19W nominal, .16 A input - 2130 lm. Dimmable (0-10V).
15 Size: Q30 - 30W nominal, .25 A input - 3330 lm. Dimmable (0-10V).
Note: Contact factory for possible output modifications.

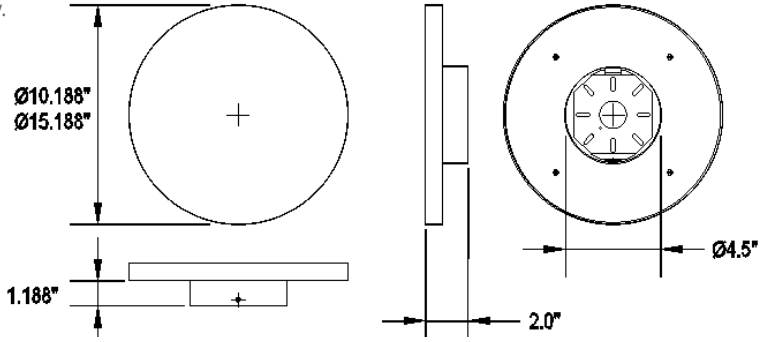
MOUNTING
Fixture mounts directly to j-box (by others). Single set screw located on canopy.
2mm bit. Extended driver shaft required on 15" size. Indoors only. Wall mount only.

FINISH
Housing and canopy are available in all Brownlee powder coat finishes as a standard offering. Custom colors available - contact factory.

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

ACOUSTIC VERSION
Refer to Model #: 1110 for this product plus acoustic trim accessories.





DAMP
ADA
RoHS COMPLIANT ELECTRONICS
BAA OPTIONS

ORDERING INFORMATION

1108 - _____ - _____ - _____ - _____ - _____

Model | 2. | 3. | 4. | 5. | 6.

2. SIZE

10	10" dia.
15	15" dia.

3. FINISH

WH	White
BL	Black
BU	Pastel Blue (RAL 5024)
GN	Pastel Green (RAL 6019)
MG	Metallic Gold
NT	Nickel Tone
OR	Florida Orange
RD	Red (RAL 3020)
YL	Yellow (RAL 1018)

4. WATTAGE

10 SIZE

Q10	10W Q Series LED
Q15	15W Q Series LED
Q22	22W Q Series LED

15 SIZE

Q16	16W Q Series LED
Q19	19W Q Series LED
Q30	30W Q Series LED

5. COLOR TEMP

27K	2700K
30K	3000K
35K	3500K standard

6. AVAILABLE OPTIONS

AMF	Antimicrobial Finish (BL, NT, WH only) (See AMF note)
BAC[1]	Buy American Compliant (BAA)
DTR[4]	Triac (Line Voltage) Dimming (120V)
FCL[7]	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. **AMF does NOT apply to acoustic accessories or diffuser.**

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
2026.03.12