

FEATURES & SPECIFICATIONS

INTENDED USE — Certain airborne contaminants can diminish the integrity of acrylic and/or polycarbonate. [Click here for Acrylic-Polycarbonate Compatibility table for suitable uses.](#)

CONSTRUCTION — One-piece, extruded aluminum housing with brushed finish and chrome trim.

Woodgrain vinyl laminated to injection-molded ends — brushed aluminum end appliques optional.

Up/down light distribution options.

Lens housing secured to channel assembly by spring-loaded latches.

Gasketed back plate and silicone-sealed housing eliminate light leaks.

Convenience outlet available on 120V units.

Parts are die-formed from code-gauge steel.

Finish: Five-stage iron-phosphate pretreatment ensures superior paint adhesion and rust resistance. Standard finish is high-gloss, baked white enamel. All parts PAF.

Ballast is thermally-protected, Class P, HPF, non-PCB, UL listed, CSA certified ballast is standard. Sound rated A.

ELECTRICAL — Fixture conforms to UL 1570 and is suitable for damp locations. AWM, TFN or THHN wire used throughout, rated for required temperatures.

Luminaire Efficacy Rating (LER) and Annual Energy Cost: Two-lamp LER.FW = 58. Annual Energy Cost = \$4.14. Based on 32W T8 lamp (2850 lumens) and energy-saving electronic ballast. Ballast factor = .88, input watts = 54.

Calculated in accordance with NEMA standard LE-5.

LISTINGS — UL listed and labeled. Listed and labeled to comply with Canadian and Mexican Standards (see Options).

Note: Actual performance may differ as a result of end-user environment and application.

Specifications subject to change without notice.

| |
|----------------|
| Catalog Number |
| Notes |
| Type |

Surface Commercial

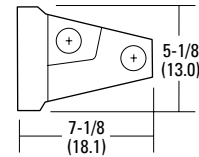


W

CONTEMPORARY WALL BRACKET
1', 2', 3' or 4' Lengths
1 or 2 Lamps

Specifications

Length: 13-5/8 (34.6)
24-3/8 (61.9)
36-3/8 (92.9)
48-3/8 (122.9)
Depth: 7-1/8 (18.1)
Height: 5-1/8 (13.0)



All dimensions are shown in inches (centimeters) unless otherwise specified.

ORDERING INFORMATION

Lead times will vary depending on options selected. Consult with your sales representative.

Example: W 2 32 120 GEB10IS CO

| Series | Number of lamps | Lamp type | Diffuser type/ light distribution | Voltage | Options |
|----------------|-----------------|-----------------------|---|------------------|--|
| W Wall bracket | 1 | U16 16W T8 U (12") | (blank) #12 pattern .125" thick lower, matte; opal acrylic .187" thick upper lens | 120 | CO Grounded convenience outlet, 120V only (lower right) ³ |
| | 2 | 17 17W T8 (24") | | 277 | AE Brushed aluminum end cap appliques |
| | Not included | CF18 18W TT5 RS (12") | A12U #12 pattern .125" lower and upper lens | 347 ¹ | S1 Pull-chain switch; installed bottom left; on/off operation of all lamps only (120V only) ³ |
| | | 25 25W T8 (36") | DO Downlight only | MVOLT | S2 Pull-chain switch, on/off operation of forward (down) lamp, rear (up) lamp remote-switched (120V only) ^{3,4,5} |
| | | 32 32W T8 (48") | | Others available | S4 Pull-chain switch; four position — front only, rear only, all on, all off; installed bottom left (120V only) ^{3,4,5} |
| | | | | | 2/1 Two 1-lamp ballasts ^{4,5} |
| | | | | | BF Internal baffle for up and down light separation ⁶ |
| | | | | | GEB10IS Electronic ballasts, ≤ 10% THD, Instant Start |
| | | | | | GEB10RS Electronic ballasts, ≤ 10% THD, Program Rapid Start |
| | | | | | LP835 3500 K |
| | | | | | LP841 4100 K |
| | | | | | BDP Ballast Disconnect Plug. |
| | | | | | MB Matte black finish |
| | | | | | MW Matte white finish |
| | | | | | CSA Listed and labeled to comply with Canadian Standards |
| | | | | | NOM Listed and labeled to comply with Mexican Standards |

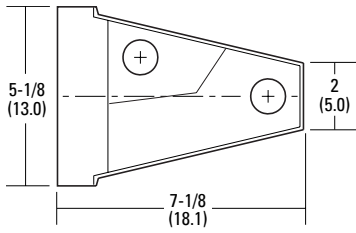
Notes

1. Must specify BDP & CSA Options.
2. One lamp only.
3. For optional locations, consult factory.
4. BF option must be specified if separation of up and down light is desired.
5. Required with S2 or S4 options.
6. Requires 2/1 option (2-lamp only).

W Wall Bracket, Contemporary

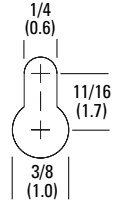
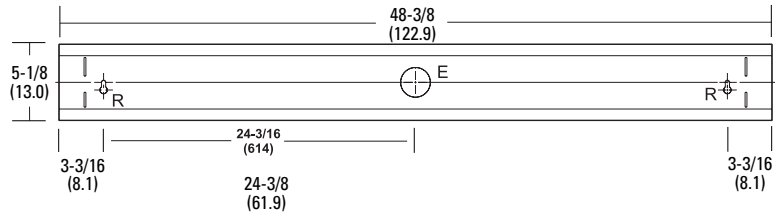
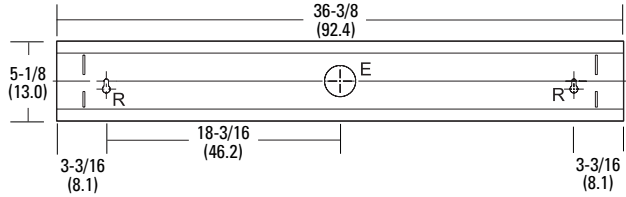
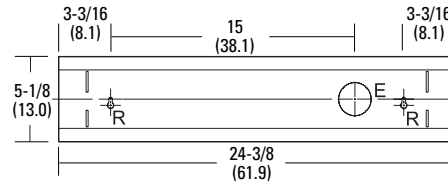
DIMENSIONS

Inches (centimeters). Subject to change without notice.



MOUNTING DATA

E = 2(51) Dia. K.O.
R = Keyhole Slot



PHOTOMETRICS

Full photometric reports available upon request.