| TYPE: | MODEL: |
|----------|--------|
| | |
| PROJECT: | |
| | |

PRODUCT FEATURES

ORDERING INFORMATION

| PROJECT: | |
|----------|--|
| | |
| | |

| Wattage | | 17 W [WHITE] | 10.5 W [AMBER] | | |
|--------------|---|---------------|----------------|--|--|
| Voltage | | | 120 – 277 VAC | | |
| Lumens | 740 Delivered Lumens [WHITE] 229 Delivered Lumens [AMBER] | | | | |
| Distribution | Forward Throw with ± 15° of Adjustment | | | | |
| ССТ | 2700K, 3000K, 350 | 595nM [AMBER] | | | |
| CRI | 80 CRI min. [WHITE] | | | | |
| Dimming | 0-10V or Phase Cut (TRIAC/ELV-120VAC only) available | | | | |
| Driver | Constant current Class 2 Output | | | | |
| Dimensions | 12¼" W x 3¼" H x 45%" D | | | | |
| | | | | | |

EXAMPLE: 1505-BL2-BSN-27-MV-PCT-CP-ER-1505-1

COLOR TEMP VOLTAGE DIMMING MOUNTING MODEL DOOR COVER FINISH **HOUSING ACCESSORIES** 1505 MV СР

| MOE | EL | DOC | OR COVER | FINIS | БН | COL | OR TEMP | VC | OLTAGE |
|------|-------------------------|-----|-------------------------------|-------|-------------------|------|---------------------------------|-----|---|
| 1505 | | BL2 | Brass Gradient Door | ss | Stainless Steel * | 27 | 2700°K | М | IV Multi Volt |
| | | SL2 | Stainless Steel Gradient Door | BSN | Natural Brass ** | 30 | 3000°K | | |
| | | | | вѕо | Olde Brass ** | 35 | 3500°K | | |
| | | | | | | 40 | 4000°K | | |
| | | | | | | АМВ | 595 nm | | |
| | | | | | | | | | |
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| | | | | | | | | | |
| | | | | | | | | | |
| DIMI | MING | ног | JSING | MOUN. | TING | ACC | ESSORIES | OF | RDERING NOTES |
| ND | Non Dimming | СР | Composite | FT FI | ush Tray *** | ER-1 | 505-1 (1 Extension Ring) | * | Stainless Steel Doors only. |
| 010 | 0-10V | | | | | ER-1 | 505-2 (2 Extension Rings) | ** | Brass Doors only. |
| РСТ | Phase Cut | | | | | ER-1 | 505-3 (3 Extension Rings) | | |
| | (TRIAC/ELV-120VAC only) | | | | | | DF1 Diffuser Film | *** | Flush tray optional. No code required for standard mounting. |
| | | | | | | | | | |
| | | | | | | | | | |
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| | | | | | | | | | |



SPECIFICATIONS

HOUSING

Injection-molded fiber-reinforced polymer Rough-in box with threaded brass inserts. UV stable.

DOOR COVER:

Option of stamped brass or stamped stainless steel.

LENS

Clear, tempered, shock and heat-resistant soda-lime glass lens.

REFLECTOR:

Extruded aluminum, satin etched. Adjustable $\pm 15^{\circ}$ from preset 0° position.

MOUNTING:

Rough-in box designed for installation in concrete, brick/block, wood frame construction (non-IC) and insulated walls (IC).

FASTENERS/INSERTS:

All fasteners are stainless steel.

LED:

Integrated LED module.

- White: 740 Lumens delivered | 17 Watts • Amber: 229 Lumens delivered | 10.5 Watts
- **COLOR TEMPERATURE:**
- White: 2700K, 3000K, 3500K or 4000K CCT
- Amber: 595 nM

COLOR RENDERING:

80 CRI minimum [WHITE]

BUG RATING:

• White: B0 – U3 – G1 • Amber: B0 – U2 – G1

CERTIFICATIONS | STANDARDS | COMPLIANCE:

- UL Certified for wet locations (USA & Canada) | (UL 1598)
- Ingress Protection Rating: IP66
- Buy American Act (BAA)
- Build America, Buy America Act (BABA)

OPTICS/AIMING:

No-glare optics. Hot-aiming adjustable performance optic assembly. 30° of adjustment for precise beam control.

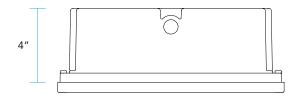
DRIVER:

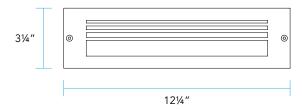
Integral cUL listed Class 2 LED driver, either non-dimmable ND or dimmable. Dimming: 0-10V and Phase Cut (TRIAC/ELV-120VAC only) options available.

FI FCTRICAL

Universal voltage input (120- 277VAC) Suitable for through branch wiring. Four $1\!\!/2$ " NPT conduit entry hubs with knockout membrane standard.

DIMENSIONS





IMPORTANT NOTE:

Door cover will sit proud of front face of Rough-in box (typically finished surface) by 5/8".

For a flush Door Cover appearance, the Flush Tray (FT) MOUNTING must be used.

