7504 LED

CUSTOM WEATHERMATE

STANDARD SPECIFICATIONS

SHROUD

Sturdy, 0.060" aluminum roll formed to surround the polycarbonate LED housing. The shroud is attached to a mounting plate secured to the wall. The shroud also has a flexible UV stabilized diffuser designed to withstand minor impact without breaking.

HOUSING

Injection molded. UV stabilized white polycarbonate housing includes a one piece, 70 durometer o-ring seal in a molded raceway around the top of the opening. The seal mates with the diffuser to provide a water resistant interior, perfectly suited for wet locations.

REFLECTOR

Semi-polished aluminum, one piece die-formed material.

DIFFUSER

UV stabilized polycarbonate, injection molded in a clear 0.125" thick prismatic diffuser.

LED PERFORMANCE

120-277V - 3500K, 82 CRI - L70 rating - 54,000 hours Source lumens noted. Amperage rated @ 110V input Max ambient temperature - 40°C / 104°F

B6LED - 6W nominal, .05 A input - 643 lm - 105 lm/W

B12LED - 12W nominal, .10 A input - 1303 lm - 108 lm/W

C9LED - 9W nominal, .10 A input - 1009 lm - 121 lm/W

C24LED - 24W nominal, .20 A input - 2438 lm - 100 lm/W

MOUNTING

The LED housing mounts directly to a j-box (by others). Mounting hardware included. The mounting plate is installed on the wall via (4) anchors (by others), that are appropriate for the mounting surface. The shroud attaches to the plate using the included hardware.

EIMICH

The 7504 series is available in all Brownlee paint finishes as a standard offering.

WARRANTY

7504 Model

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

ORDERING INFORMATION

2. FINISH

4. (if required)

STANDARD

AG Antique Gold BL Black BR Brick BZ Bronze CN Chestnut Dς **Desert Stone** GD Gold Dust **GM** Gun Metal MB Metallic Bronze Nickel Tone NT ΩI Oak Leaf PL Platinum RB Rustic Bronze RC Rustic Copper WH White

CUSTOM

Provide color sample or RAL code to match

3. WATTAGE

B6LED 1-B Series board **B12LED** 2-B Series boards

C9LED 1-C Series boardC24LED 2-C Series boards

PROJECT:

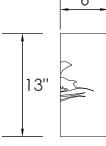
MODEL #:

FIXTURE TYPE:





27K







4. AVAILABLE OPTIONS

2700K color temperature

B6LED - 567 lm - 92 lm/W B12LED - 1138 lm - 95 lm/W C9LED - 900 lm - 108 lm/W C24LED - 2062 lm - 84 lm/W 30K 3000K color temperature B6LED - 592 lm - 96 lm/W B12LED - 1174 lm - 98 lm/W C9LED - 977 lm - 117 lm/W C24LED - 2351 lm - 96 lm/W 40K 4000K color temperature B6LED - 635 lm - 103 lm/W B12LED - 1275 lm - 106 lm/W C9LED - 1010 lm - 121 lm/W C24LED - 2482 lm - 101 lm/W BAC **Buy American Compliant** DIM Dimming driver (120-277V)(All except B6LED) (0-10V dimming control required) ES ENERGY STAR® (All except B6LED) Τ Tamper Resistant Hardware and Tool



7504





PROJECT:
MODEL #:
FIXTURE TYPE:

Weathermate[™] series sconce has a laser-cut design of dolphins or a snowboarder that can easily be customized with other symbols or company logos..

STANDARD SPECIFICATIONS

SHROUD: Frame is .063 aluminum (specify painted finish) and lens is white

UV stabilized acrylic. Shroud and back plate are installed separately

from inner housing with four anchors (by others)

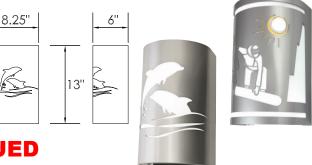
HOUSING: Polycarbonate, white finish
DIFFUSER: Clear prismatic polycarbonate
BALLAST: • 120V NPF Magnetic
• 120V NPF Electronic

LAMP: • CFL, 2-pin GX23 Base *2700K*

Quad CFL, 4-pin G24Q Base 2700K

DISCONTINUED

CHECK FACTORY STOCK



ORDERING INFORMATION

2. SHROUD FINISH

STANDARD

AG Antique Gold BL Black BR Brick ΒZ Bronze CN Chestnut DS Desert Stone Gold Dust GD GM Gun Metal Metallic Bronze MB Nickel Tone NT OL Oak Leaf PL Platinum RB Rustic Bronze RC Rustic Copper WH White

CUSTOM

Provide color sample or RAL code to match

3. WATTAGE

13 1-13W CFL, mag. 213 2-13W CFL, mag.

 13Q
 1-13W Quad CFL, elec. NPF

 213Q
 2-13W Quad CFL, elec. NPF

 18Q
 1-18W Quad CFL, elec. NPF

 218Q
 2-18W Quad CFL, elec. NPF

 26Q
 1-26W Quad CFL, elec. NPF

4. OPTIONS & ACCESSORIES

BAC Buy American Compliant

ES3 ENERGY STAR® (elec., NPF) (Q only)
ES4 ENERGY STAR® (elec., HPF) (Q only)
T Tamper Resistant Hardware and Tool
UNV 120-277V (50/60 Hz), elec. HPF (Q only)

ACCESSORIES (field installed)

BBR Remote Battery Backup (Q only)

BBRC Remote Battery Backup, Cold Weather (Q only)

Note: BBI and BBR options have an operating temperature of +32°F to +122°F. Cold weather options BBIC and BBRC have an operating temperature of -4°F to +131°F.

