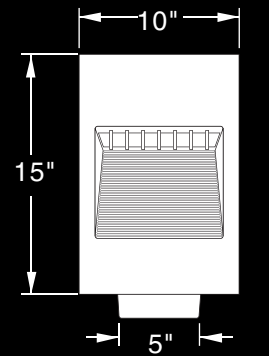


# 8630

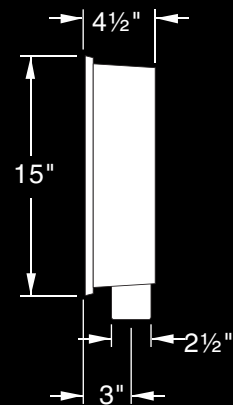
## RECESSED WALL & STEP LIGHT

### SPECIFICATIONS

- FIXTURE:** CONSTRUCTED OF PRIMARY 356 CAST ALUMINUM.
- SPLICE COMPARTMENT:** CONSTRUCTED OF PRIMARY 356 CAST ALUMINUM. TWO (2) 3/4" NPT CONDUIT ENTRIES PROVIDED AT BOTTOM.
- FACE PLATE:** VANDAL RESISTANT GUARD / STEPPED FACE CONSTRUCTED OF PRIMARY 356 CAST ALUMINUM.
- REFLECTOR:** SPECULAR ALUMINUM.
- LENS:** 3/16" CLEAR TEMPERED GLASS.
- GASKETING:** **LENS GASKET**- "A" SCALE HIGH TEMPERATURE SILICONE.  
**DOOR FACE GASKET**-60 S.D.H. "A" SCALE CLOSED CELL SILICONE.
- LAMP HOLDER:** **HID. & INC.**- 4KV PORCELAIN MEDIUM BASE.  
**FLUORESCENT**-SINGLE ENDED BASE FOR 4-PIN COMPACT FLUORESCENT LAMP.
- LAMP:** (BY OTHERS)
- BALLAST:** **HID.**-HIGH POWER FACTOR AUTOTRANSFORMER  
-20° F STARTING TEMPERATURE.  
**FLUORESCENT**-SOLID STATE ELECTRONIC  
HPF. -20°C STARTING TEMPERATURE.
- FASTENERS:** 18-8 STAINLESS STEEL.
- WIRING COMPONENTS:** 14 GAUGE 200°C TEMPERATURE RATING.  
1/4"-20 GROUNDING LUG PROVIDED.
- FINISH:** 3 MILS TGIC THERMOSET EPOXY POWDER COATING.
- TESTING:** FACTORY CERTIFIED TESTING ON 100% OF ALL FINISHED GOODS.
- ETL LISTED FOR WET LOCATION AND CONCRETE POUR APPLICATION.



FRONT VIEW



SIDE VIEW



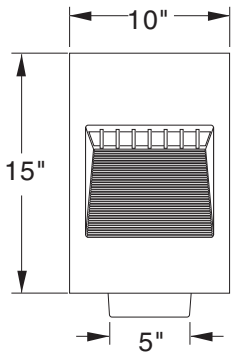
CROSS SECTION

# 8630

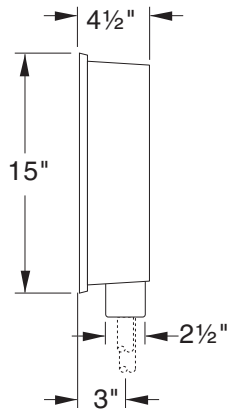
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## RECESSED WALL & STEP LIGHT

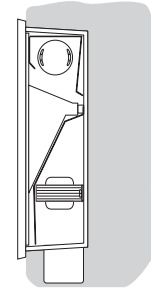
**FRONT VIEW**



**SIDE VIEW**



**CROSS SECTION**



## ORDERING INFORMATION

MODEL NO. :  
8630

MODEL NO. :

**8  
6  
3  
0**

PART NUMBERS

### PART NUMBERS

- 8630-INC., A-19, 100W
- 8630-FL 7-26, TT, 7-26W
- 8630--MV 50, E-17, 50W
- 8630-MV 75, E-17, 75W
- 8630-MV 100, E-17, 100W
- 8630-HPS 35, E-17, 35W
- 8630-HPS 50, E-17, 50W
- 8630-HPS 70, E-17, 70W
- 8630-HPS 100, E-17, 100W
- 8630-HPS 150, E-17, 150W
- 8630-MH 50, E-17, 50W
- 8630-MH 70, E-17, 70W
- 8630-MH 100, E-17, 100W
- 8630-MH 150, E-17, 150W
- 8630-MH 175, E-17, 175W

FINISH

### FINISH

- DARK BRONZE. . . . DB  
(STANDARD COLOR)
- BLACK. . . . .BK
- WHITE. . . . .WT
- ALUMINUM. . . . .AL

US ARCHITECTURAL. RESERVES THE RIGHT TO MAKE CONTINUED PRODUCT DESIGN AND CONSTRUCTION IMPROVEMENTS WHICH MAY AFFECT THE PRODUCT ILLUSTRATED