

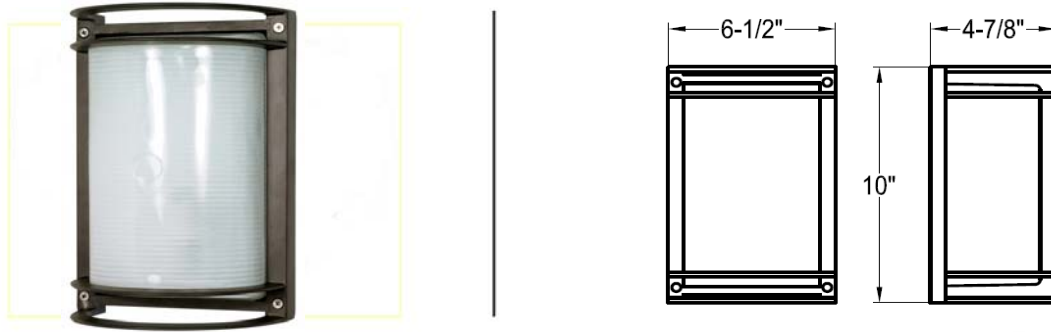


Fixture Specification

MODEL # VWF LED

STYLE / LIGHT SOURCE / WATTAGE / KELVIN / DRIVER / FINISH / LENS / ACCESSORIES / SIZE / COMPLIANCE
 SOURCE / DETAIL

PROJECT : _____ **TYPE :** _____ **NOTE :** _____



FIXTURE FEATURES

- EACH FIXTURE THERMALLY TESTED TO INSURE LONGEVITY
- MAXIMUM LIGHT DISTRIBUTION THROUGHOUT LENS
- OVER CURRENT, OVER VOLTAGE, SHORT CIRCUIT PROTECTION

BASE: DIE CAST ALUMINUM
 MOUNTS TO ELECTRICAL BOX BY KEY SLOTS OR CENTER NIPPLE

FINISH: BRONZETONE

LENS: FROSTED GLASS

SIZE(s)

KELVIN: 3000K **CRI:** 80
POWER FACTOR: NORMAL
VOLTAGE: 120V-60HZ
COMPLIANCE: UL AND OR CSA LISTED DAMP LOCATION
MIA: MADE IN AMERICA

LED LIGHT SOURCE

- LG / NICHIA BRAND LED CHIPS
- CONSTANT CURRENT DESIGN AVERAGE 100 - 120 (LPW) LUMENS PER WATT AT MODULE EFFICACY
- TRIAC OR ELV DIMMING DOWN TO 5 % WITH MOST STANDARD TRIAC OR (ELV) ELECTRONIC LOW VOLTAGE WALL BOX DIMMERS / 120V
- **DRIVER :** UL LISTED
- **MODULE :** CSA LISTED
- LM80 & LM82 TESTED
- ROHS COMPLIANT
- **LIFE HOURS :** 50,000
- **WARRANTY :** LIMITED 5 YEARS

SYSTEM WATTAGE	LED ENGINE LUMENS					LEGACY 30K SUBSTITUTE
	2700K	3000K	3500K	4000K	5000K	
12/10 DRIVERLESS		800 / 1000		800 / 1000		CFL 13
15 DRIVERLESS		1200 / 1500		1200 / 1500		CFL 2 x 13
22 / 25 DRIVERLESS		1800 / 2500		1800 / 2500		CFL 3 x 13
10	1062	1095	1160	1171	1193	CFL 18
12.5	1159	1195	1266	1278	1302	CFL 2 x 13
19	1799	1855	1966	1984	2021	CFL 2 x 18
21	1978	2040	2162	2182	2223	CFL 3 x 13

SPECIAL OPTIONS

DRIVER

- DV 120 / 277 (NON DIMMABLE)
- DVD 120 / 277 (0-10 VOLT DIMMABLE)

KELVIN

- 2700K
- 3500K
- 4000K
- 5000K

FINISH

- FB - BLACK
- FBZ - BRONZETONE
- FCU - CUSTOM
- FSN - SATIN NICKEL
- FW - WHITE

LENS

-
-
-
-

ACCESSORIES

- EBA - EXTENDED BASE
- FUS - FUSE
- IB - INDIVIDUAL BOX
- PCH - PULL CHAIN
- PCK - PENDANT / CANOPY
- TP - TAMPER SCREWS

SIZE DIAMETER - HEIGHT

-
-
-
-

TECHNOLOGY

- EMG - EMERGENCY
- EMGR - EMERGENCY REMOTE
- OC - OCCUPANCY SENSOR

CUSTOM

-
-
-
-

For Additional Accessories and Options Visit www.aslighting.com