BSW50

1-3/8" O.D. arm mount LED luminaire for outdoor locations and remote driver operation



Project: SECTION PROFILE 3". 6" or 12' Ø1-3/8 $\overline{}$ 332° rotation \square Low voltage leads to driver

PERFORMANCE

NOMINAL LENGTH	OUTPUT	LUMENS/ft.	WATTS/ft.	LUMINAIRE LUMENS	EFFICACY (LPW)
	L: low	355	4.0	1450	89
4′	R: regular	710	8.0	2904	89
	H: high	915	10.3	3737	89

Note: All data reflects fixtures with 3500K LEDs

BSW501 -

ARM CENTER DISTANCE 2: 26" 3: 38" 4: 50" 5: 62"
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Type: _

FEATURES

The BSW501 is a wet location, arm mounted LED luminaire, ideally suited for wall wash and facade lighting. The Ø1-3/8" extruded aluminum housing rotates on slender aluminum arms for flexible aiming. Each fixture is paired with a remote mounted, wet location 0-10V dimming or non-dimming driver and housing.

SPECIFICATIONS

Fixture housing constructed of an extruded aluminum tube, frosted acrylic extruded lens and sheet aluminum end caps

Fixture arms are constructed of zinc plated steel pipe Ø5/8" extruded aluminum sleeves and machined aluminum end cap couplers.

Includes Ø4-3/4" aluminum plate for mounting to 4" octagonal wall boxes (by others).

Standard finishes as shown below

Single and continuous run fixtures available with arm center distances of 2'-5' nominal

Arms allow fixture to project from a wall or roofline nominally 3", 6" or 12"

Fixture housing rotates 332° and is locked in place with hex fastener

Fixture wired with 10' low voltage leads (measured from the end cap)

Included remote 120-277V wet location driver offered with 0-10V dimming or non-dim and surface mount aluminum enclosure

Standard outputs are 355, 710 and 915 lumens per foot

LEDs available in 2700K, 3000K, 3500K and 4000K, within a 3 step MacAdam ellipse, all with 80+ CRI typical

Life: 50,000 hours L₇₀

Limited five year warranty

UL and C-UL listed for wet locations



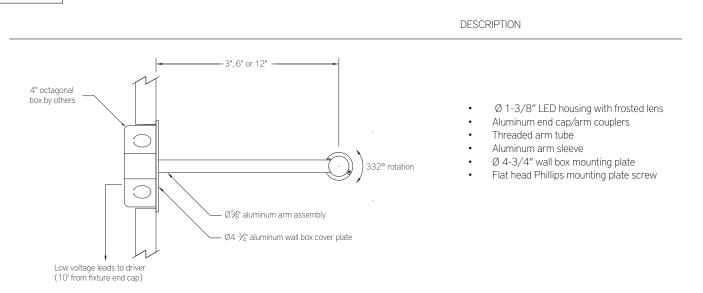
CF: consult factory for custom finish

Note: Each fixture includes a remote driver matched for fixture length and light output.

BSW501 FATHOM



MOUNTING



EPA CALCULATIONS

LENGTH ORDERING CODE	EPA
2	0.27 ft²
3	0.38 ft ²
4	0.51 ft²
5	0.62 ft ²