BSW210 FATHOM

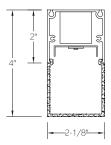


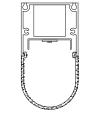
2-1/8" wide rectilinear LED fixture with drop down lens for outdoor applications

Project: _



SECTION





PERFORMANCE

NOMINAL LENGTH	OUTPUT	LUMENS/ft.	WATTS/ft.	LUMINAIRE LUMENS	EFFICACY (LPW)
	L: low	430	4.0	1719	108
4'	R: regular	860	8.0	3437	108
	H: high	1100	10.2	4384	107

Note: All data reflects fixtures with 3500K LEDs and rectangular profile

_ Туре: ___

FEATURES

The BSW210 is a linear LED luminaire for outdoor lighting applications. The 2-1/8" wide extruded aluminum housing is capped by a 2" tall, rectangular or rounded profile frosted acrylic lens that produces a wide distribution of diffuse illumination. 1/4" thick machined aluminum end caps finish off the fixture ends.

SPECIFICATIONS

Fixture constructed of an extruded aluminum, extruded, frosted acrylic lens and machined aluminum end caps

Model variations offered for surface mount applications with rectangular or rounded profiles

Standard finishes as shown below

Available in nominal lengths of 2'-8' single fixtures and continuous runs

Housing provided with a Ø7/8 hole for back feeding

Standard integral 120-277V wet location driver offered with 0-10V dimming or non-dim

Standard outputs are 430, 860 and 1100 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 $\rm L_{70}$

Limited five year warranty

UL and C-UL listed for wet locations

GET A QUOTE **>**



LENGTH* TEMPERATURE ID: 0-10V dimming, 5% L: low - 430 C: rounded profile SN: single (semi-matte) 2: 24-5/8" 27: 2700K-80+ CRI R: regular - 860 ST: starter WH: white (semi-matte) 3: 36-5/8" 30: 3000K-80+ CRI H: high - 1100 AD: adder BL: black (semi-matte) 4: 48-5/8" 35: 3500K-80+ CRI TR: terminator MB: matte black 5: 60-5/8" 40: 4000K-80+ CRI SS: sinsilver ESS: enivronmer 6: 72-5/8" TS: 45-5/8" SS: Sinsilver BZ: bronze	BSW210 -							
FIXTURE LENGTH* COLOR TEMPERATURE IN: non-dimming ID: 0-10V dimming, 5% (lumens per foot) L: low - 430 A: rectangular profile C: rounded profile SM: surface mount CONFIGURATION SN: single AW: architectura (semi-matte) 2: 24-5/8" 27: 2700K-80+ CRI R: regular - 860 ST: starter WH: white (semi- BL: black (semi- H: high - 1100 MB: and black (semi-matte) ST: starter BL: black (semi- BL: black (semi- BL: black (semi- TR: terminator BL: black (semi- BE: senivronmer satin silver 6: 72-5/8"	-	-	-	-	-	-	-	
7: 84-5/8" BZ: bronze	FIXTURE LENGTH* 2: 24-5/8" 3: 36-5/8" 4: 48-5/8" 5: 60-5/8"	COLOR TEMPERATURE 27: 2700K-80+ CRI 30: 3000K-80+ CRI 35: 3500K-80+ CRI	IN: non-dimming	(lumens per foot) L: low - 430 R: regular - 860	A: rectangular profile		CONFIGURATION SN: single ST: starter AD: adder	AW: architectural (semi-matte) WH: white (semi-g BL: black (semi-m MB: matte black ESS: enivronment satin silver

* Actual dimension dependent on run configuration

BSW210 FATHOM



LENS

ENS					
	ORDE	RING C	ODE DESCRIPTION	SPECIFICATIONS	
		A	RECTANGULAR	Rectangular profile	
		С	ROUNDED	Rounded profile	

MOUNTING	ORDERING CODE	DESCRIPTION
	SM	SURFACE MOUNT • Use appropriate fastener through Ø3/16" holes in housing • Power entry through Ø7/8 hole on the back at an end
EPA CALCULATIONS		

LENGTH
ORDERING CODEEPA21.32 ft²31.95 ft²42.59 ft²53.22 ft²

5	3.22 ft2
6	3.85 ft²
7	4.49 ft ²
8	5.12 ft ²