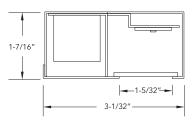
BSS305 | TASK

Under cabinet LED luminaire

Project: _



SECTION



PERFORMANCE

NOMINAL LENGTH	OUTPUT	LUMENS/ft.	WATTS/ft.	LUMINAIRE LUMENS	EFFICACY
A'	L: low	545	5.6	2000	97
4	R: regular	740	7.9	2722	96

*Note: All data reflects fixtures with 3500K LEDs

Туре: ____

FEATURES

Quality LED illumination and several control options make the BSS305 luminaire an ideal task light. The robust, 23"–56" nominal length fixtures feature an acrylic lens, multiple light output choices, dimming driver capability and an occupancy sensor option.

SPECIFICATIONS

Fully assembled housing is formed and welded, 20 ga. steel, chemically treated to resist corrosion and enhance paint adhesion

Standard finishes as shown below

Knock-outs accept standard electrical fittings (by others)

Available in nominal lengths of 2'-5'

Includes frosted acrylic lay in lens

Standard integral 120-277V driver offered with 0-10V dimming or non-dim (other dimming driver options available)

Options include 120V or 277V on/off rocker switch and passive infrared occupancy sensor

Standard outputs are 545 and 740 lumens per foot

LEDs available in 2700K, 3000K, 3500K, and 4000K, within a 3 step MacAdam ellipse, all with 90+ CRI typical Life: 50,000 hours $\rm L_{70}$

Life. 50,000 flours L₇₀

Limited five year warranty

UL and C-UL listed for dry and damp locations



BSS305 -								
-	-			-	-		-	
IXTURE	CORRELATED	DRIVER	-	OUTPUT	LENS	OPTIO	NS	FINISH
_ENGTH 2: 22-3/16"	COLOR TEMPERATURE	ND: non-dimming [Dimming]	1.	(lumens per foot) F: frosted acrylic L: low - 545 R: regular - 740		ic SW1: rocker switch 120V SW2: rocker switch 277V OC: occupancy sensor	AW: architectural white (semi-matte	
: 33-3/16″ : 44-3/16″	27: 2700K-90+ CRI 30: 3000K-90+ CRI	DM: 0-10V, 1%					WH: white (semi-	
55-3/16" 35: 3500K-90+ CRI		HES: Lutron EcoSystem, soft-on/fade-to-black, 1%		CF: consult factory for custom wattage				MB: matte black
	40: 4000K-90+ CRI	H2: Lutron Hi-lume 2-wire forward phase, 1%, (120V ONLY))					ESS: environment satin silver
		EL eldoLED ECOdrive 0-10V, 1%						BZ: bronze
								PR: primer
								CF: consult facto



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OPTIONS

ORDERING CODE	DESCRIPTION	_
 SW1	ROCKER SWITCH 120V On/off 120V, 10 Amp rocker switch in white or black finish (dependent on fixture finish)	1-21/32"



SW2	ROCKER SWITCH 277V	(==;;=)
2002	On/off 277V, 20 Amp rocker switch in black finish only	1-3/4"



OC

OCCUPANCY SENSOR

Passive infrared occupancy sensor with hold-off daylighting adjustment (10-120 foot candles) and time delay adjustment from 30 seconds to 30 minutes

