

Customer:	Date:	Туре:
Project:		



Wattage	4W or 8W per linear ft.
Input Voltage	120V
Control	Forward/Reverse Phase Line Dimmer 0-10V*, Occupancy Sensor**, Infra Red Sensor**
LED Spacing	5/8" on Center
Length	See chart on page 2.
Total Height	1.34"
Total Width	1.26"
Color Options	2400K, 2700K, 3000K, 3500K, 4000K, 5000K
Mounting	Fixed
Available Optics	120°
Rating	IP50 Interior Only
CRI	90+ CRI
Power Cable	UL Standard 10 ft.
Finish	Clear Anodized Aluminum
Material	Anodized Aluminum
Custom	Contacy Factory
Environmental	Operating temperature: -40°F-140°F Ambient(-40°C-60°C)*** Storage temperature: -40°F-140°F Ambient indoor fixtures operation limited to =<50% relative humidity













PRODUCT SPECIFICATIONS:

PRODUCT		WATTAGE	COLOR OPTION	VOLTAGE	OPTIC	FINISH	MOUNTING	LENS	SENSOR
NANO WEDGE	CL								
		4W 8W	2400K 2700K 3000K 3500K 4000K 5000K	120V	120°x120°	A Clear Anodized Aluminum	F Fixed	C Clear D Diffused OW Opal White	O Occupancy IR Infra Red NS No Sensor

^{*}Requires Boca SDS Dimming Interface

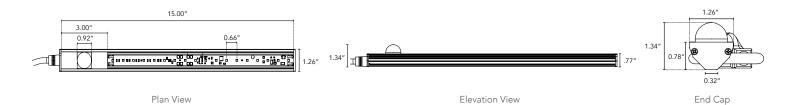
^{**}Sensor Use Allows On/Off Only
***Military spec available under special request-lead times may be impacted.







DIMENSIONS:



NANOWEDGE WITH SENSOR

NANOWEDGE WITH NO SENSOR

PART NUMBER	OVERALL LENGTH	PART NUMBER	OVERALL LENGTH
BF- Nanowedge-S-18	15.330	BF- Nanowedge-NS-15	12.330
BF- Nanowedge-S-24	21.330	BF- Nanowedge-NS-21	18.330
BF- Nanowedge-S-30	27.330	BF- Nanowedge-NS-27	24.330
BF- Nanowedge-S-36	33.330	BF- Nanowedge-NS-33	30.330
BF- Nanowedge-S-42	39.330	BF- Nanowedge-NS-39	36.330
BF- Nanowedge-S-48	45.330	BF- Nanowedge-NS-45	42.330
BF- Nanowedge-S-54	51.330	BF- Nanowedge-NS-51	48.330
BF- Nanowedge-S-60	57.330	BF- Nanowedge-NS-57	54.330
BF- Nanowedge-S-66	63.330	BF- Nanowedge-NS-63	60.330
BF- Nanowedge-S-72	69.330	BF- Nanowedge-NS-69	66.330
BF- Nanowedge-S-78	75.330	BF- Nanowedge-NS-75	72.330
BF- Nanowedge-S-84	81.330	BF- Nanowedge-NS-81	78.330
BF- Nanowedge-S-90	87.330	BF- Nanowedge-NS-87	84.330
BF- Nanowedge-S-96	93.330	BF- Nanowedge-NS-93	90.330

MOUNTING INFORMATION:

For vertical installation and installations above 4' please contact the factory for specific mounting instructions.



