



NANO WARM DIM

Micro Profile LED Task and
Cove Fixture with Warm Dim



Customer: _____ Date: _____ Type: _____

Project: _____

Wattage	6W per linear ft.
Input Voltage	90-120V or 230-277V
Control	Forward/Reverse Phase Line Dimmer, Compatible with 0-10V, DALI, DMX*
LED Spacing	0.65" on Center
Length	12-72", in 6" increment
Total Width	1.03"
Total Height	0.82" (not including clip)
Input Current	54mA @ 120V, 24mA @ 277V
Mounting	Fixed, Hinge
Available Optics	15°x40°, 120°
Finish	White, Black
Color Options	2000K-3000K - (Contact Factory for other options)
Max Run	76ft. @ 120V, 156ft. @ 277V
Rating	IP50
CRI	90+ CRI
Material	High Temperature ABS Plastic
Custom	Contact Factory
Dimming	Patented CleanDim® Technology ensures even dimming from 0-100%.
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

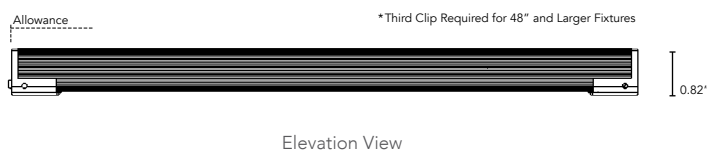
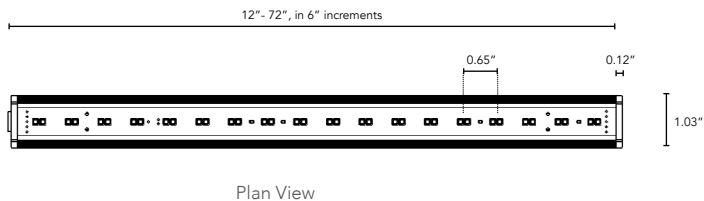
*Uses Boca SDS Module for 0-10V, Dali, or DMX Dimming.

** Military spec available under special request-lead times may be impacted.

PRODUCT SPECIFICATIONS:

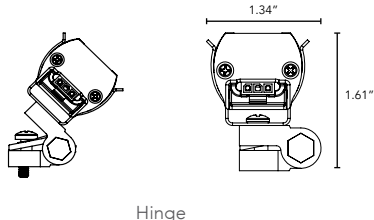
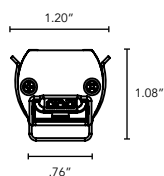
PRODUCT	WATTAGE	COLOR OPTION	VOLTAGE	OPTIC	FINISH	MOUNTING	LENS	BAFFLE*	REFLECTOR*	ACCESSORY	KNIFE EDGE COVE
Nano Warm Dim		2000K-3000K									
	3W 6W	(Contact Factory for other Options)	120V 277V	15°x40° 120°x120°	W White B Black	F Fixed H Hinge	C Clear CLD Clear Light Diffused (Not Available with Optics) HD Heavy Diffused (Not Available with Optics)	SB Square Baffle ASYM Asymmetric Baffle	Y Yes N No	T Track Mount (Only available with Fixed Mounting)	Y YES N NO
								*Not Available with 10° Optics	*(Not Available with Optics)	Note: Knife Edge Cove compatible.	

DIMENSIONS:



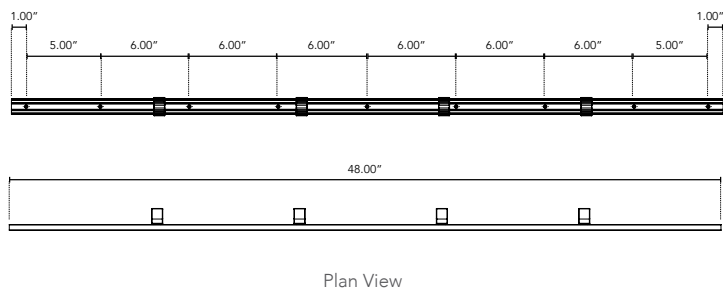
MOUNTING INFORMATION:

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



ACCESSORY:

Track Mount Clip System is only available with Fixed Mounting.



KNIFE EDGE COVE:

See Knife Edge Cove specification sheet for additional information.

