



NANOTUNE

Tuneable White Light Line Voltage
Small Profile Linear LED Fixture



Customer: _____ Date: _____ Type: _____

Project: _____

Wattage	6W per linear ft.
Input Voltage	90-120V
Control	2-Channel DMX (NanoRouter), 2-Channel 0-10V
Power Cable	UL Standard 10 ft.
Length	12-72", in 6" increment
Total Width	1.03"
Total Height	0.82" (not including clip)
Color Options	2000K, 2400K, 2700K, 3000K, 3500K, 4000K, 5000K
Mounting	Fixed, Hinge
Available Optics	15°x40°, 120°
Rating	IP50
Material	High Temperature ABS Plastic
Custom	Contact Factory
Dimming	Patented CleanDim® Technology ensures even dimming from 0-100%.
CRI	90+ CRI
Finish	White or Black
Max Run	76ft. @ 120V, 156ft. @ 227V
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

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



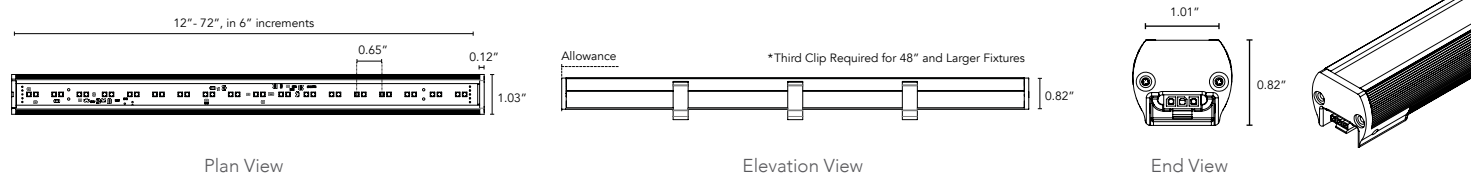
PRODUCT SPECIFICATIONS:

COLOR OPTION

PRODUCT	WATTAGE	LOW	MEDIUM	HIGH	VOLTAGE	OPTIC	FINISH	MOUNTING	LENS	BAFFLE	KNIFE EDGE COVE	ACCESSORY
NANOTUNE												
	6W	2000K 2200K 2400K 2700K 3000K 3500K 4000K 5000K 6500K	2000K 2200K 2400K 2700K 3000K 3500K 4000K 5000K 6500K	2000K 2200K 2400K 2700K 3000K 3500K 4000K 5000K 6500K	90V-120V	15°x40° 120°x120°	W White B Black	F Fixed H Hinge	C Clear CLD* Clear Light Diffused HD* Heavy Diffused *Not Available with 10°x10° OR 15°x45° Optics	SB Square Baffle ASYM Asymmetric Baffle N No Baffle	Y YES N NO	T Track Mount (Only available with Fixed Mounting) Note: Knife Edge Cove compatible.

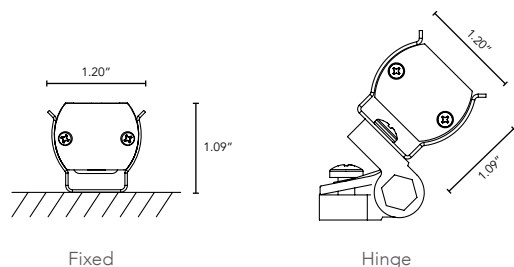
DIMENSIONS:

Note: Allow 1/4" for each end cap and 1.25" for power feed cable



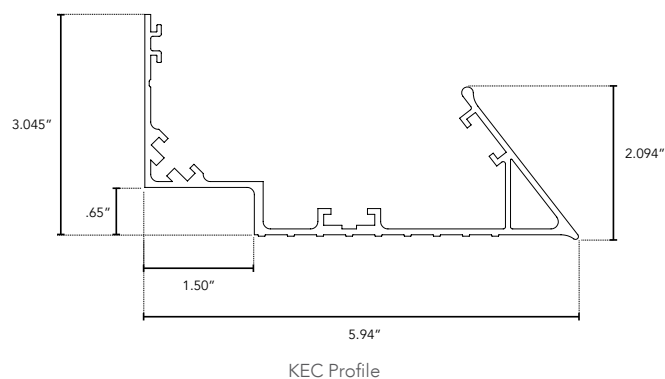
MOUNTING INFORMATION:

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



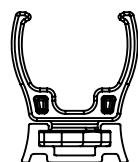
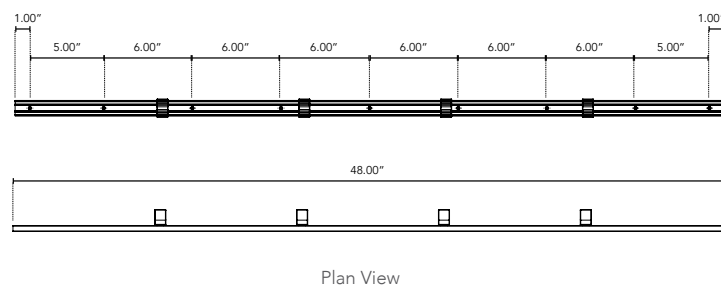
KNIFE EDGE COVE:

See Knife Edge Cove specification sheet for additional information.



ACCESSORY:

Track Mount Clip System is only available with Fixed Mounting.



Elevation View