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PROJECT:

APEX LINEAR SERIES

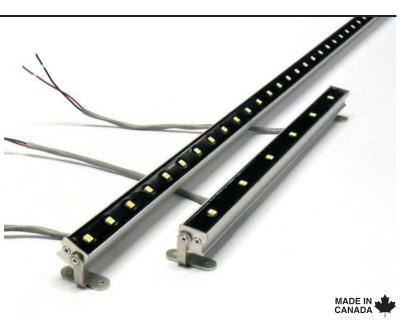
Ideal for sign lighting, task lighting, display cabinets and accent lighting applications, the APEX offers impressive lumen-per-watt performance in a compact form factor.

Available in five color temperatures of White, in addition to static Red, Green, Blue and Amber, the APEX is built to be daisy-chain connected for continuous illumination with no visible breaks in light.

Powered by Formula's 24VDC power supplies, the APEX features on-board current control topology that not only ensures consistent brightness regardless of voltage drop or distance from power supply, it also ensures that LEDs are not driven beyond manufacturer specified limits in order to minimize heat and maximize life expectancy.

The extruded aluminum housing is anodized for durability and the stainless mounting brackets allow for full rotation and aiming of the light. A t-slot along the bottom of the housing allows for custom hardware to be secured with standard 10-24 square nut and threaded fasteners.

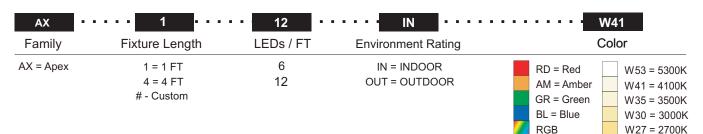
The APEX is available in an indoor (dry location) model, as well as a fully potted IP66 (wet/damp location) version.



SPECIFICATIONS

	APEX 6 LED/FT	APEX 12 LED/FT	
OPERATING VOLTAGE	24VDC	24VDC	
LED SPACING	2.00" (50.8mm)	1.00" (25.4mm)	
MAXIMUM DAISY CHAIN RUN	30 FT	20 FT	
WATTS PER FOOT	1.32 Watts per foot	2.52 Watts per foot	
CURRENT (A)	55 mA	105 mA	
LUMENS PER FOOT	90 lm (5300K)	175 lm (5300K)	
ENVIRONMENTAL RATING	Optional Dry or Damp/Wet	Optional Dry or Damp/Wet	
SAFETY APPROVALS	ETL Listed	ETL Listed	

ORDERING CODE



4003361 Conforms to UL1598, UL2108 Certified to CSA C22.2#250.0



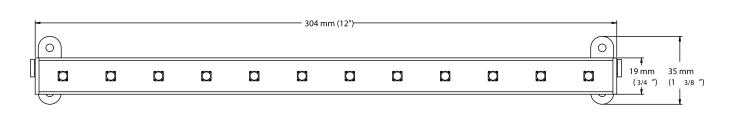


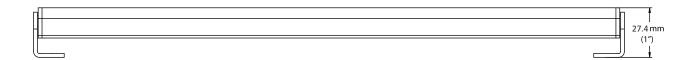
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PHYSICAL DIMENSIONS







LED SPACING

