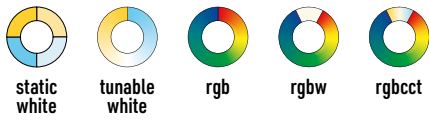


DIMENSIONS		LINEAR WEIGHT	MAX. LED STRIP WIDTH	
W: 1.34 "	H: 0.67 "	0.192 lbs / ft	IP22: 9 / 16 "	IP68: 3 / 8 "
W: 34.0 mm	H: 17.0 mm	0.286 kg / m	IP22: 14 mm	IP68: 10 mm

LED STRIP COLOR OPTIONS

PROFILE COLOR OPTIONS

MOUNTING

APPLICATIONS

OTHER OPTIONS


*with certain strips and opaline or prime lens



The LUX747 profile is designed to meet the daily needs of linear accent lighting. This profile offers a wide selection of lenses, light outputs, and an aluminum finish to produce a uniform linear light housed within a channel of extruded aluminum. This compact profile is recessed into coves, behind floating walls and ceilings, under cabinets, and in many other indirect applications.

PRODUCT FEATURES

Made of ALCOA 6063-T5 aluminum alloy increasing heat dissipation

Flanged edges for a recessed installation in a 19mm (3/4-inch) groove

Designed to give a uniform light without hot spots with certain strips and opaline or prime lens

Suitable for dry, damp or wet indoor locations

Designed to meet North American woodworking standards

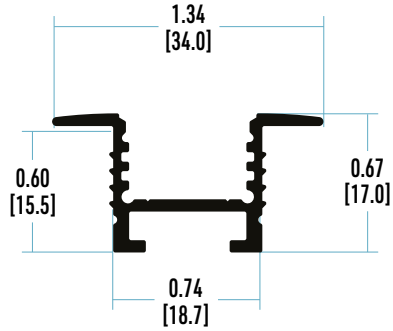
Conforms to UL STD. 2108 - Suitable for installation for storage area of clothes closet



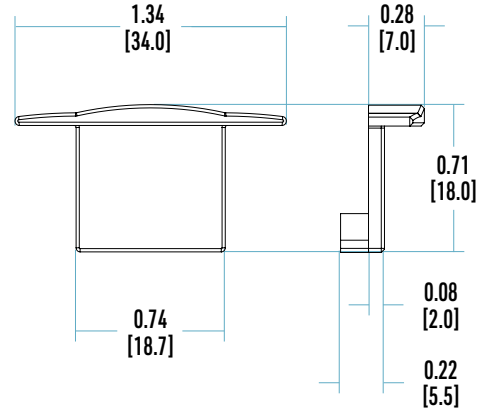
CHANNEL

END CAPS

LUX747

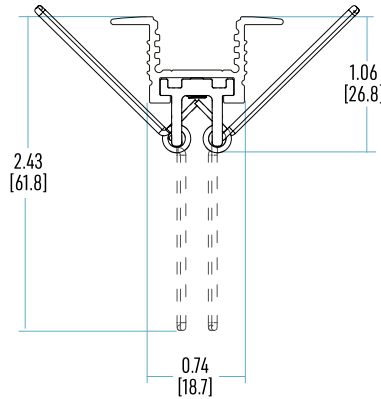
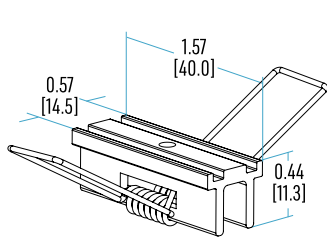


REGULAR



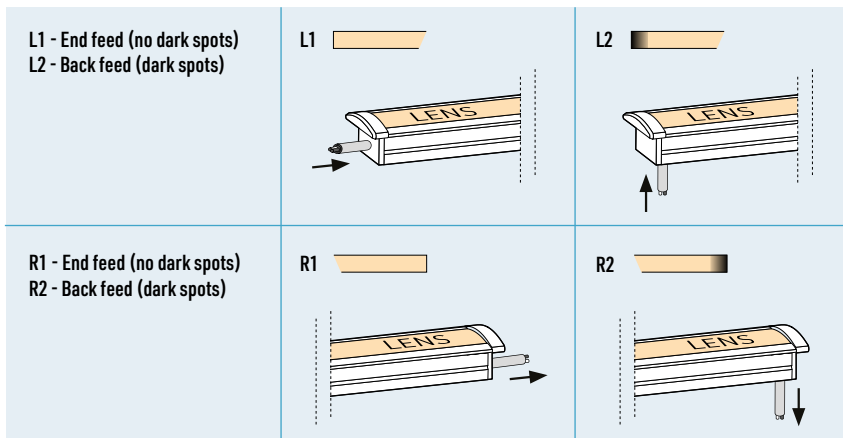
BRACKETS

SPRING BRACKET (extruded aluminum)

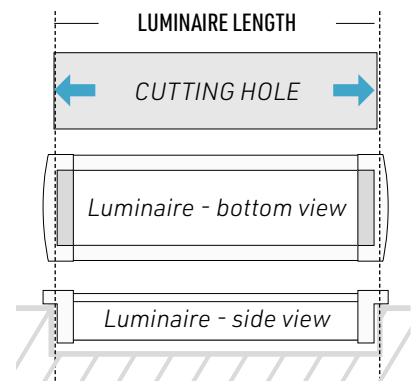


2 - WIRE CONNECTION

LUX747



Use this diagram to correctly calculate the length.



LENSES AND HOTSPOTS CHART
@ FULL LIGHT OUTPUT

VISIBLE DOTS



MINIMAL VISIBLE DOTS



NO VISIBLE DOTS



TYPE OF LED STRIP	CLEAR	FROST	PRIME	OPALIN
3528 - 60 / LEDs per meter				
3528/3014 - 120 / LEDs per meter				
2835 - 128 / LEDs per meter				
3528 - 180 / LEDs per meter				
2216 - 300 / LEDs per meter				
2835 - 320 / LEDs per meter				
COB4 / COB8 / COB10				
3014 CCT - 240 / LEDs per meter				
COBCCT				
RGB - 30 LEDs per meter				
RGB / RGBW / RGCCT / - 60 LEDs per meter				
RGBW - 96 LEDs per meter				
RGB 3535 - 120 LEDs per meter				
COBRGB / COBRGBW				