KL Channel Bendable | Extruded aluminum profile



Features

The KL Bendable Channel aluminum extrusion is a versatile solution for linear lighting applications with curved surfaces. The lens and channel are field cuttable and bendable (radius 6" or greater). Frosted lens options is available. Mounting brackets and endcaps are available and included with extrusion, extras are sold separately.

Finish
Silver anodized

Diffuser Lens
Polycarbonate, snap-in-place, UV resistant

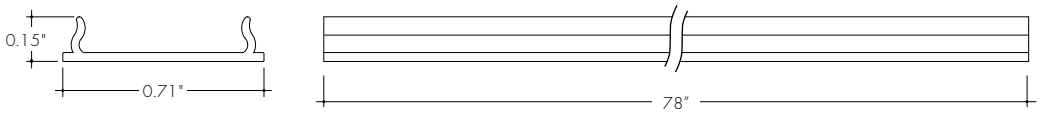
Bending Radius
6" min

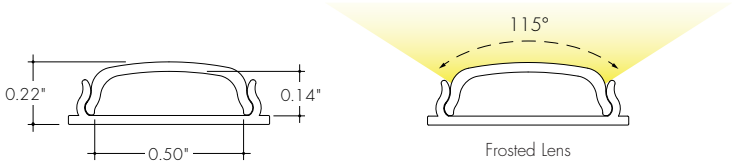
Mounting
Multiple mounting clips

Warranty
7 Years

Declare. MADE IN U.S.A

Product Dimensions





INCLUDED MOUNTING ACCESSORIES		
EXTRUSION LENGTH	**MOUNTING CLIPS**	**ENDCAP PAIR**
78"	7	1

Each pair of endcaps includes 1x H3 (no wire feed hole) and 1x H4 (with hole) where applicable.
Additional endcaps and mounting clips are available for purchase.

TRANSMISSION PERCENTAGE
(COMPARED TO LED TAPE WITHOUT CHANNEL)

LENS	TRANSMISSION %
Frosted	57%

See LED tape spec sheet for lens dotting characteristics & compatibility
Use complete Dotting Chart Tool online for more dotting information (Link)

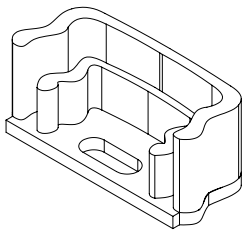
Ordering Code

MODEL		LENGTH		DIFFUSER		MOUNTING[2]		FINISH
	-		-		-		-	
KLBC-KL Bendable Channel[1]		78-78"		F-Frosted		FC-Fixed Clip		SA-Silver Anodized

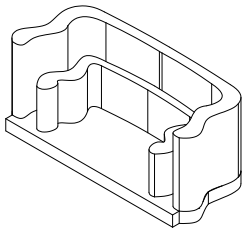
1 - End Caps are included with channel, one of H3 (no hole) and one of H4 (with hole). Order additional End Caps as necessary.
2 - Mounting Clips are included with channel. Refer to chart above for provided mounting clip quantities. Order additional Mounting Clips as necessary.

End Caps

EC-KLBC-F-H4-SA
End Cap with Powerfeed Opening

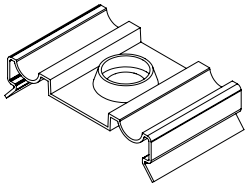


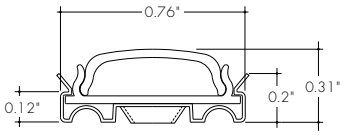
EC-KLBC-F-H3-SA
End Cap



Mounting Bracket

MB-KLBC-SS
Stainless steel screw-in mounting bracket, comes w/ mounting screw.
Requires one every 12"





extrusion with lens and mounting

