

PROJECT:

TYPE:

QTY:



Venga Profile

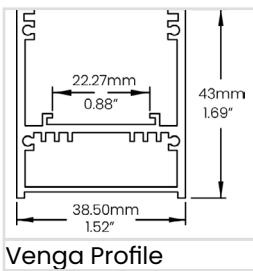
Available in a variety of light intensities and application methods, our Low Voltage Linear Solutions are widely versatile. They can be used either for their functionality, as design elements in a room or both.



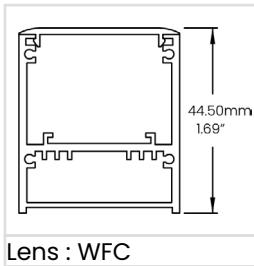
Highlights

Mounting	Surface Mounted
Material	Aluminum Extrusion (6063-T5)
Features	Optimal diffusion
Recommended for	General lighting, adaptable to most spaces & linear patterns

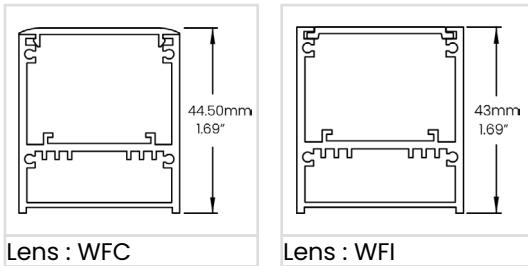
Dimensions



Venga Profile

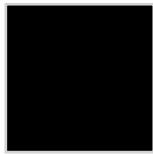


Lens : WFC



Lens : WFI

Aluminum Profile Colour



MBK - Matte Black



MWH - Matte White



CU - Custom; Specify RALK7 colour

Ordering Guide

Ex : LWVG-FIE-48IN-MBK-WFC-SMD

Product Code	Length	Aluminum Profile Colour	Lens Options	Installation
LWVG-FIE				
	48IN 48in 96IN 96in	MBK Matte Black MWH Matte White CU Custom (I)	WFC White Frosted Clipped Lens WFI White Frosted Inserted Lens NA None	SMD Surface Mounted WMD Wall Mounted
Each profile is provided with a pair of endcaps including: 1 X Endcap without Hole 1 X Endcap with Hole		(I) Specify RALK7 code	Refer to page 2 for Lens Options	Supplied by Lumen Warm
				Length (in) Number of Mounting Brackets
				0-48 1 48-84 2 84-96 3

Notes

LUMEN
WARM

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LAST UPDATE
21/10/2024

Technical Information

Lens Options



WFC
White Frosted Clipped Lens

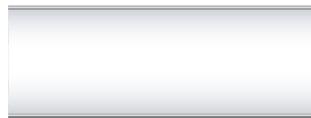


WFI
White Frosted Inserted Lens

LED Visibility & Light Loss Factor



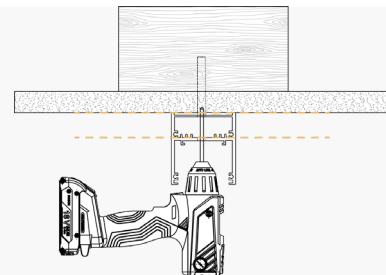
WFC
White Frosted Clipped Lens
Diffused
Light Loss: 19%



WFI
White Frosted Inserted Lens
Diffused
Light Loss: 35%

Installation Type

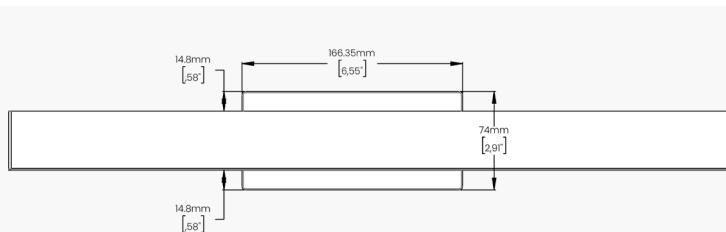
Surface Mounted



Details and Ordering

Mounting	Surface Mounted
Quantity	Varies according to ordered length
Notes	Screws for Wood, #8 size, 1-1/2" long

Wall Mounted



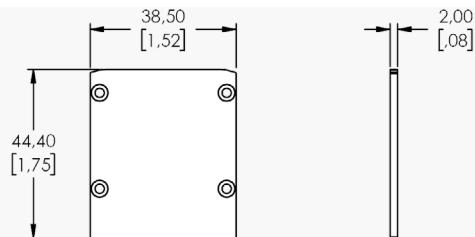
Details and Ordering

Code	BRK-A00-002
Mounting	Wall Mounted Bracket
Quantity	Varies according to ordered length
Notes	The bracket will be the same colour as the profile

Technical Information

Endcaps

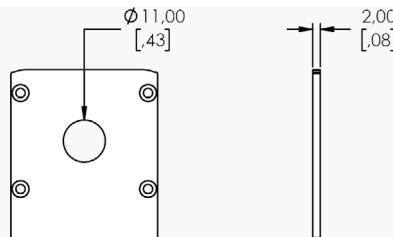
Without Hole for Lens : WFC



Details and Ordering

Code	ECP-P16-007----	
To order additional endcaps to those already supplied by Lumen Warm, specify the desired colour by referring to the "Colour" section below.		
Material	Aluminum	
Colour	MBK - Matte Black MWH - Matte White	CU - Custom; Specify RALK7 code

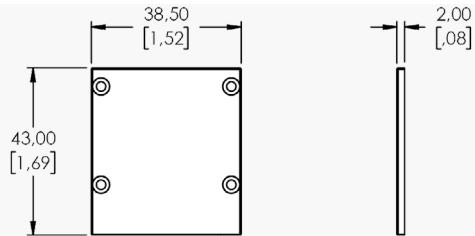
With Hole for Lens : WFC



Details and Ordering

Code	ECP-P16-008----	
To order additional endcaps to those already supplied by Lumen Warm, specify the desired colour by referring to the "Colour" section below.		
Material	Aluminum	
Colour	MBK - Matte Black MWH - Matte White	CU - Custom; Specify RALK7 code

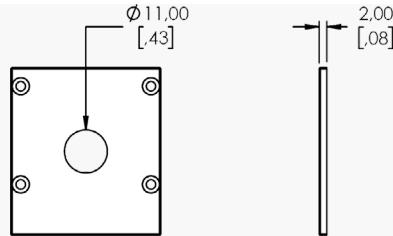
Without Hole for Lens : WFI



Details and Ordering

Code	ECP-P16-005----	
To order additional endcaps to those already supplied by Lumen Warm, specify the desired colour by referring to the "Colour" section below.		
Material	Aluminum	
Colour	MBK - Matte Black MWH - Matte White	CU - Custom; Specify RALK7 code

With Hole for Lens : WFI



Details and Ordering

Code	ECP-P16-006----	
To order additional endcaps to those already supplied by Lumen Warm, specify the desired colour by referring to the "Colour" section below.		
Material	Aluminum	
Colour	MBK - Matte Black MWH - Matte White	CU - Custom; Specify RALK7 code

Technical Information

Available LED Strips

Static White (Click for linked document)	Lumen Output	Consumption
LWHPC120	120lm/ft - 393.6lm/m	0.91W/ft - 3W/m
LWHPC290	290lm/ft - 951.2lm/m	2.59W/ft - 8.5W/m
LWHPC420	420lm/ft - 1377.6lm/m	3.51W/ft - 11.52W/m
LWHPC700	700lm/ft - 2296lm/m	5.85W/ft - 19.2W/m
LWHP900	900lm/ft - 2952lm/m	6.59W/ft - 21.6W/m
LWHE1150	1150lm/ft - 3772lm/m	7.32W/ft - 24W/m
LWHE1400	1400lm/ft - 4592lm/m	8.78W/ft - 28.8W/m
Dim to Warm (Click for linked document)	Lumen Output	Consumption
LWD2W480	480lm/ft - 1574.4lm/m	5.27W/ft - 17.28W/m
Tunable White (Click for linked document)	Lumen Output	Consumption
LWTW220	220lm/ft - 721.6lm/m	3.05W/ft - 10W/m
LWTW300	300lm/ft - 984lm/m	4.57W/ft - 15W/m
RGBW (Click for linked document)	Lumen Output	Consumption
LWRGBW250	250lm/ft - 820lm/m	4.68W/ft - 15.36W/m