PROJECT: TYPE: QTY:



# **Venga Profile**

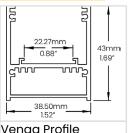
Available in a variety of light intensities and application methods, our Low Voltage Linear Solutions are widely versatile. They can be used either for their functionality, as design elements in a room or both.



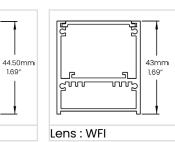
# **Highlights**

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

#### **Dimensions**



Venga Profile



### **Aluminum Profile Colour**













**CU -** Custom; Specify RALK7 colour

# **Ordering Guide**

Lens: WFC

1.69"

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

Product Code	Len	ngth Al	lum	inum Profile Colour		Lens Options		In	stallation
LWVG-FIE									
	48IN 96IN	96in	MBK MWH	Clear Anodized Matte Black Matte White Custom (1)	WFI	White Frosted Clipped Lens White Frosted Inserted Lens None		Surface Mo Wall Mount	
Each profile is provided with a pair of endcaps including: 1 X Endcap without Hole 1 X Endcap with Hole			(1) Specify RALK7 code		Refer to page 2 for Lens Options		Supplied Length (in) 0-48 48-84 84-96		ed by Lumen Warm Number of Mounting Brackets 1 2

#### Notes



TOLL FREE 1 866 586 3692 TEL. 514 286 0227 info@lumenwarm.com

OFFICE AND SHOWROOM 155 Fortin Street, Suite 180, Quebec City, QC G1M 3M2, Canada

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PROJECT: TYPE: QTY:

# Technical Information Lens Options







**WFI**White Frosted Inserted Lens

# **LED Visibility & Light Loss Factor**

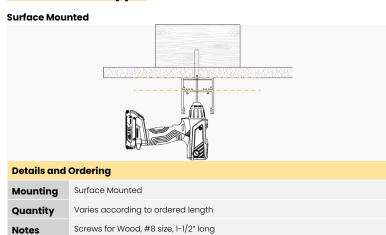


**WFC**White Frosted Clipped Lens
Diffused
Light Loss: 19%

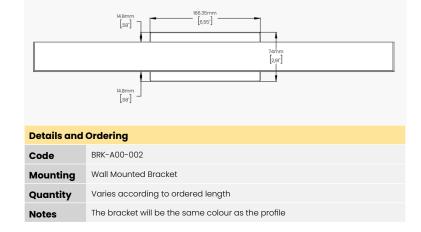


**WFI**White Frosted Inserted Lens
Diffused
Light Loss: 35%

## **Installation Type**



#### **Wall Mounted**

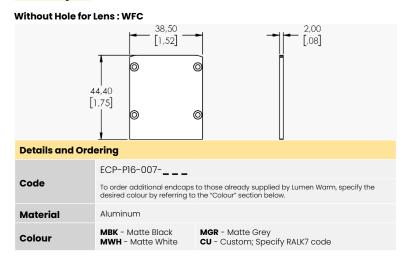


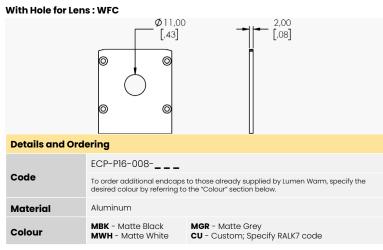


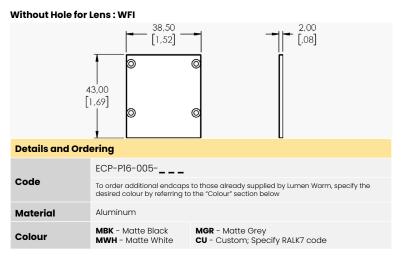
PROJECT: TYPE: QTY:

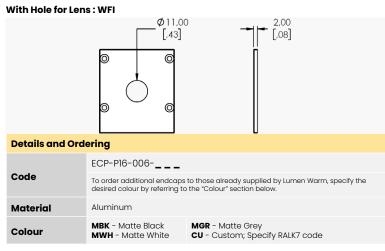
# **Technical Information**

## **Endcaps**









# 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

