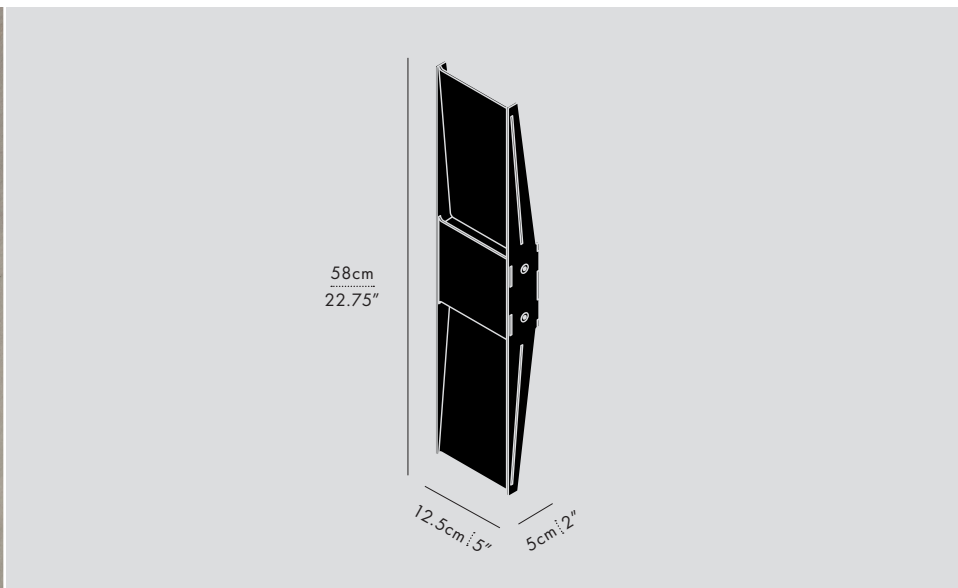


# VECTOR – CW

CEILING/WALL

MANUFACTURED IN CANADA

LUKAS PEET / 2023



VEC-CW-PS-ELV-120

## DESCRIPTION

Cut from precise paths, several panels are fitted together to create a slender rectilinear section known as the Vector, which directs light to wash down its inner sloped surfaces, proffering a gradient effect.

## TYPE

Ceiling/Wall

## DIMENSIONS

– Luminaire: 58 x 12.5 x 5cm /  
22.75" x 5" x 2"

## TECHNICAL INFORMATION

- Input Voltage: 110–120V, 220–240V, 110–277V
- Power Supply: Phase dimming, 0–10V, DALI

## CERTIFICATIONS

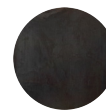


\* APPLICATION: DRY INDOOR LOCATION ONLY

## MATERIALS

- Steel

## FINISHES



BLACK STEEL  
"BS"



WEATHERED  
STEEL "WS"



POLISHED  
STAINLESS STEEL  
"PS"

SERIES	TYPE	FINISH	PS	VOLTAGE IN
VEC	CW	<input type="checkbox"/> BS (BLACK STEEL)	<input type="checkbox"/> ELV	<input type="checkbox"/> 120
		<input type="checkbox"/> WS (WEATHERED STEEL)	<input type="checkbox"/> 010	<input type="checkbox"/> 230
		<input type="checkbox"/> PS (POLISHED STAINLESS STEEL)	<input type="checkbox"/> DAL	<input type="checkbox"/> 277*

\*277 ONLY AVAILABLE WITH 010