

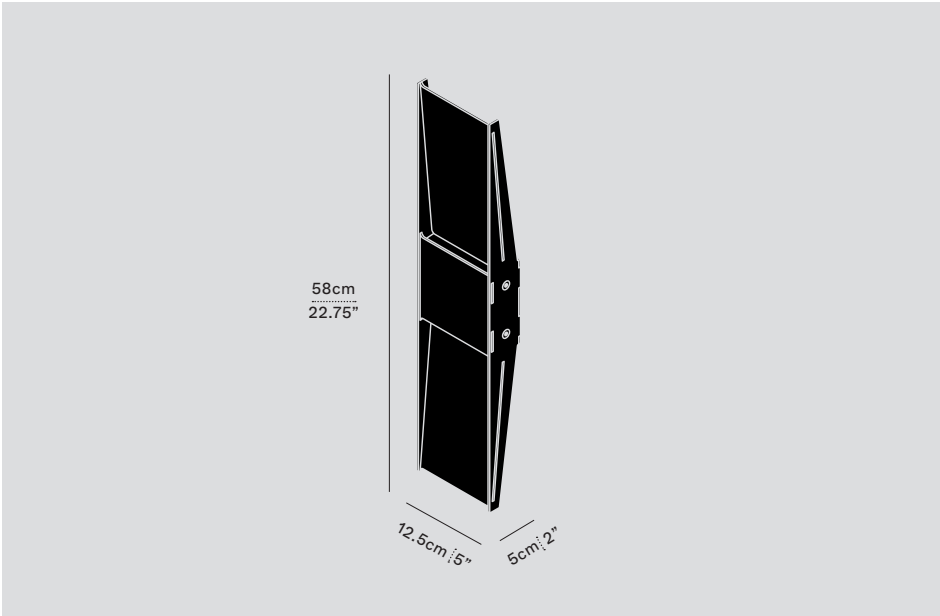
VECTOR — CW

CEILING/WALL

A—N—D

Designed by Lukas Peet

2023



VEC-CW-PS-ELV-120

A-N-D.COM

TYPE

Ceiling/Wall

DIMENSIONS

58cm x 12.5cm x 5cm / 22.75" x 5" x 2"

3D MODELS ON A-N-D.COM

REVIT, IES, DWG, 3DS, Rhino, Sketchup

CERTIFICATIONS



Application: dry indoor location only

MATERIALS

Steel

TECHNICAL INFORMATION

Input Voltage

110–120V, 220–240V, 110–277V

Lamping

6W 24V DC LED
CRI 90+, 50,000 hours

Lumens

630 lumens delivered

Controls

Phase dimming, 0–10V, DALI

DIM TO WARM

Warm / DIM -

Bright / DIM +



MANUFACTURED

Canada

FINISHES



Black Steel
(BS)



Weathered
Steel (WS)



Polished
Stainless
Steel (PS)

*Please handle with the utmost care.
The finish of this luminaire is very delicate and can be marked or shed with improper handling. Some patine will naturally occur over time.

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"/> DALI	