

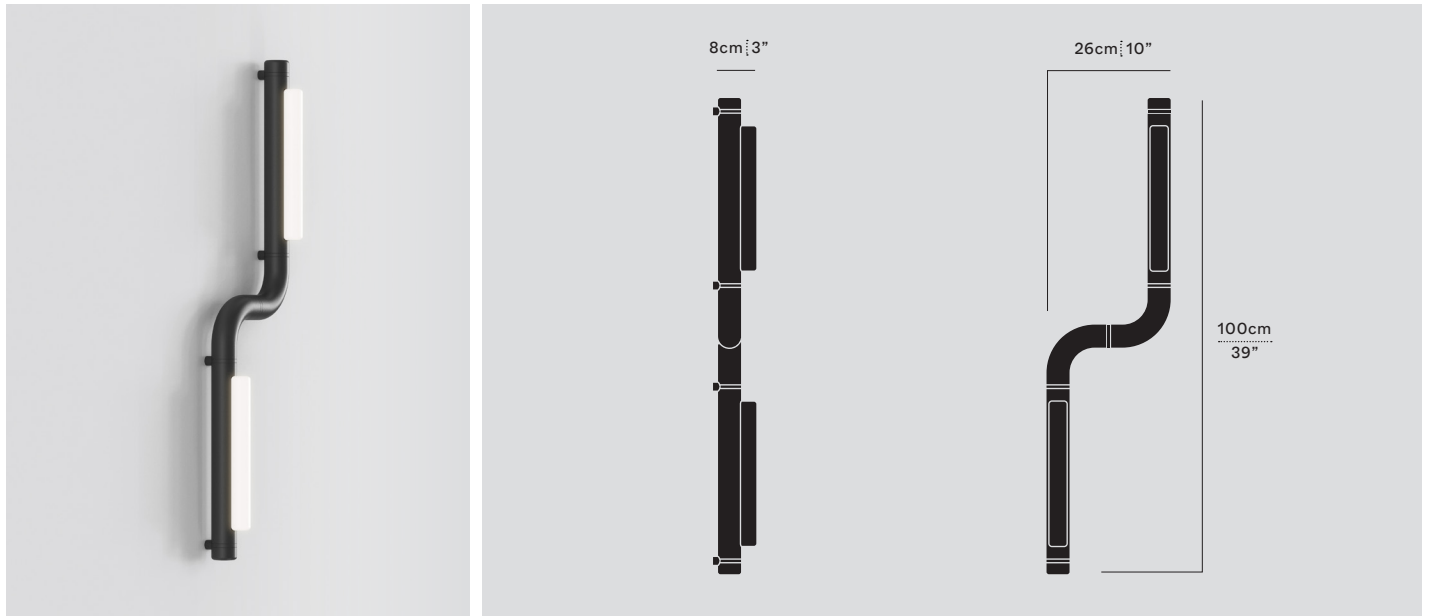
# PIPELINE CM1—C/W

A—N—D

CEILING/WALL

Designed by Caine Heintzman

2021



PIP-CM1-CW-BK-27-ELV-120

A-N-D.COM

## TYPE

Ceiling/Wall

## DIMENSIONS

100cm x 26cm x 8cm / 39" x 10" x 3"

## POWER TRIM OPTIONS

- Trimless (Mud-in or surface mount, remote power supply)
- Cover plate (Junction box, 4.5" x 4.5")
- See install instructions

## 3D MODELS ON A-N-D.COM

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

## CERTIFICATIONS



Application: dry indoor location only

## TECHNICAL INFORMATION

### Input Voltage

110–120V, 220–240V, 110–277V

### Lamping

Integral 10W 24V DC LED  
CRI 90+, 50,000 hours

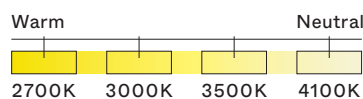
### Lumens

478 lumens delivered

### Controls

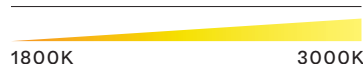
Phase dimming, 0-10V, DALI

## COLOUR TEMPERATURE OPTIONS



## DIM TO WARM

Warm / DIM -      Bright / DIM +



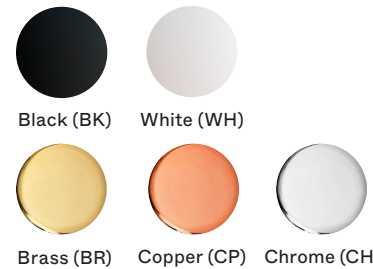
## MANUFACTURED

Canada

## MATERIALS

Aluminum, Acrylic

## FINISHES



Black (BK)      White (WH)

Brass (BR)      Copper (CP)      Chrome (CH)



For custom finishes, please inquire.

SERIES	SIZE	TYPE	BODY FINISH	END CAP/ JOINER/ELBOWS	CCT	PS	VOLTAGE IN
PIP	CM1	CW	<input type="checkbox"/> BK (BLACK) <input type="checkbox"/> WH (WHITE)  <input type="checkbox"/> BR (BRASS) <input type="checkbox"/> CP (COPPER) <input type="checkbox"/> CH (CHROME)	<input type="checkbox"/> BK (BLACK) <input type="checkbox"/> WH (WHITE) <input type="checkbox"/> BR (BRASS) <input type="checkbox"/> CP (COPPER) <input type="checkbox"/> CH (CHROME)	<input type="checkbox"/> 27 (2700K) <input type="checkbox"/> 30 (3000K) <input type="checkbox"/> 35 (3500K) <input type="checkbox"/> 41 (4100K) <input type="checkbox"/> DW (DIM TO WARM)	<input type="checkbox"/> ELV <input type="checkbox"/> 010 <input type="checkbox"/> DAL	<input type="checkbox"/> 120 <input type="checkbox"/> 230 <input type="checkbox"/> 277*

\*277 only available with 010