A. Sharping Wired Gear Plates Sharping LED Direct Emission - 2368mm 70W 36° 4000K
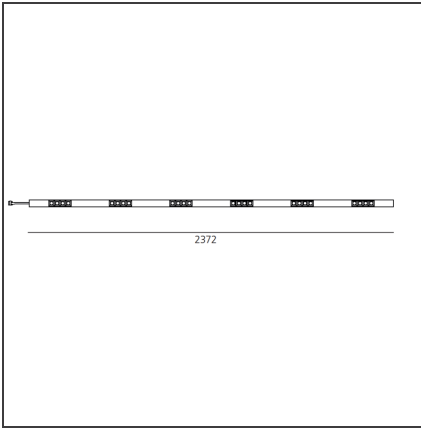
DESIGN BY

Carlotta de Bevilacqua

DESCRIPTION

Algoritmo Sharping is very flexible and it allows to combine in continuity Sharp light modules, with indirect and diffused LED lighting in warm white (3000K) and neutral white (4000K). Structural modules are in extruded aluminum, available in different lengths depending on the installation option, three finishes (white, black, silver or gloss anodized), two optic finishes (black and white) and three beams (20°, 36° and 52°).

IP20   ⏚   Dimmerable: +◐−

TECHNICAL DRAWINGS

2372

FEATURES

Article Code:	AE32100	**Series:**	Indoor
Colour:	White		
Installation:	Recessed, Wall, Suspension, Ceiling		
Environment:	Indoor		

DIMENSIONS

Length:	cm 236

INCLUDED SOURCES

Category:	LED	**Color temperature (K):**	4000K
Number:	1	**Color Tolerance:**	MacAdam 2SDCM
Watt:	80W	**Service Life:**	L90 (20K) 118000h
Type:	0		
Class:	A		

LUMINAIRE

Watt:	70W	**Delivered lumens output (lm):**	4952lm
		CCT:	4000K
		Efficiency:	71%
		Efficacy:	70.74lm/W
		CRI:	90
		Dimmable Typology:	Dali

Notes

MV integrated through-cable. Protection screen for indirect LED wired plate included.