WALL



SPECIFICATION SHEET

Wedge Indoor



Model 2537

Type W	Wall
Size	
12	12.2" [311mm]
24	24.1" [612mm]
48	48.0" [1219mm]
72	72.0" [1829mm]
96	96.0" [2,438mm]
Custom	
For customized sha	pes, please include a layout
drawing or advise of	desired length

Wattage 1, 2

3 W/ft (400 lm/ft) 10 W/m (1,335 lm/m) 6 W/ft (743 lm/ft) 20 W/m (2,475 lm/m)

Color Temp ³

30	3000
35	3500
40	4000

Voltage

2	220/240	Vol1

Driver

RDRemote

Control - RD

S	Non-dim
D010	0-10V
DALI	DALI
SWD	SwitchDIM

Diffuser

SA Satin clear acrylic

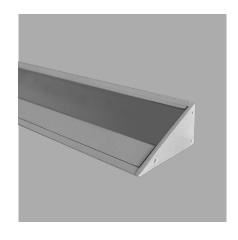
Finish	
19	Painted anodized aluminum -
	RAL 9006 matte
21	Painted white - RAL 9010 matte
26	Painted black - RAL 9005 matte
22	Painted custom color

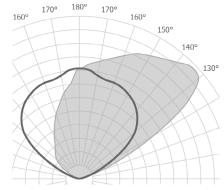
Notes

1	Nominal lumens value specified
2	Linear LED board, constant voltage
	24 Volt
3	90+ CRI standard

Example fixture number:

2537 - W - 48 - L - 30 - 2 - RD - S - SA - 19

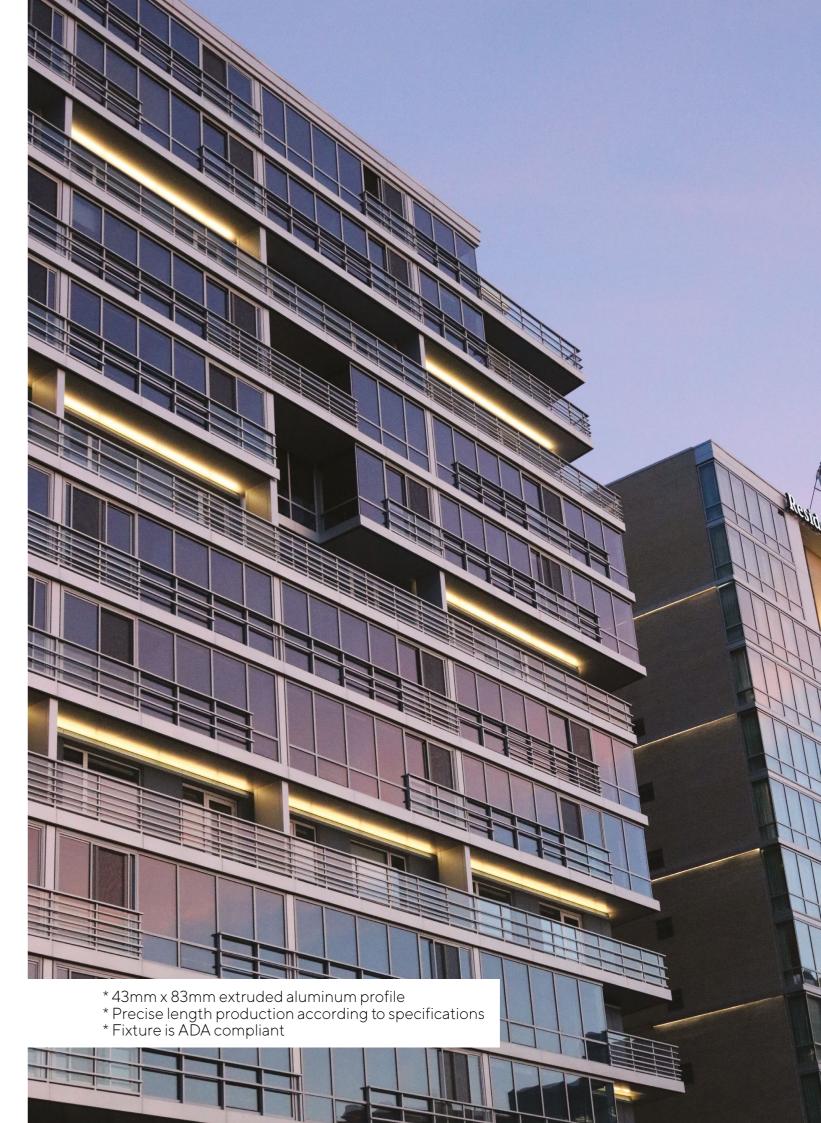




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Wedge Indoor is an ultra-small scale linear product that delivers low-angle, smooth patterned light to an adjacent surface. Perfect for wall mounting with indirect lighting, the Wedge delivers light evenly distributed to the ceiling, in a forward distribution that is nearly horizontal to the top of the fixture. As a ceiling mounted, the Wedge can be mounted close to the wall and deliver an even wash of light to the wall surface.

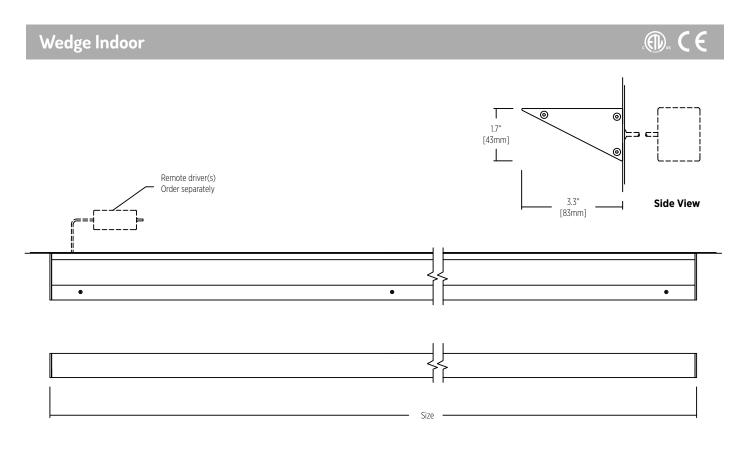




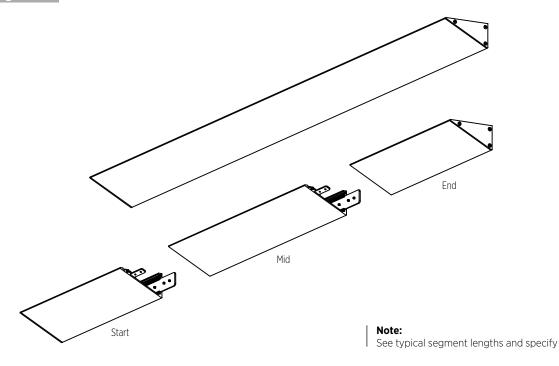
WALL



SPECIFICATION SHEET



Continuous configuration



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WALL



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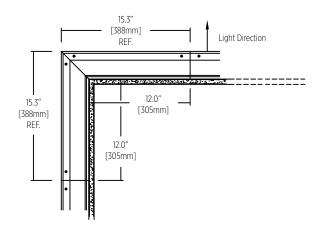
Wedge Indoor

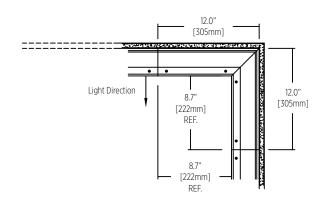


PLAN

Outside Corner "Raft"

Inside Corner "Coffer"

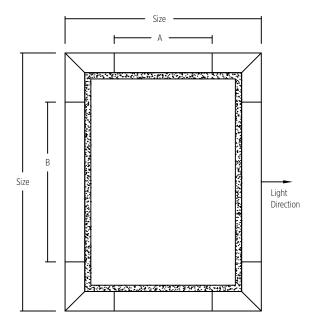


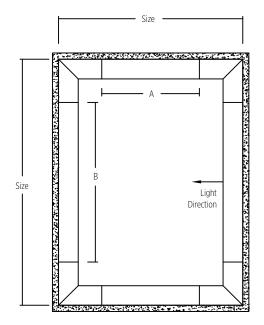


EXAMPLE REFLECTED PLAN

Outside Corner

Inside Corner





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