

7120133x LINEARFLOW FACADE DYNAMIC WHITE

PRODUCT SUMMARY

LINEARFLOW FACADE DYNAMIC WHITE is a flexible linear lighting solution featuring tunable white LEDs that seamlessly blend warm and cool white light, allowing precise adjustment of colour temperature and intensity to create the desired architectural ambience.

Integrated precision lenses in a choice of angles deliver a focused beam distribution, making it ideal for façade wall washing and the illumination of architectural features. The flexible profile can be bent both vertically and horizontally, enabling it to follow curved surfaces and complex building geometries with ease.

Encased in a high-performance silicone jacket, the fixture offers excellent weather resistance, UV stability, and a wide operating temperature range, ensuring reliable performance in both interior and exterior applications.

DYNAMIC WHITE



2700K-6500K



7120133x LINEARFLOW FACADE DYNAMIC WHITE



Silicone



5 Year
Warranty



IK10
Protection



UV
Resistant



ENVIRONMENT

Ambient Working Temperature
24W/m -40~55°C

Ambient Installation Temperature
≥ -40°C

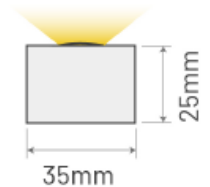
Max. Mounting Surface Temperature
85°C

COLOURS AVAILABLE

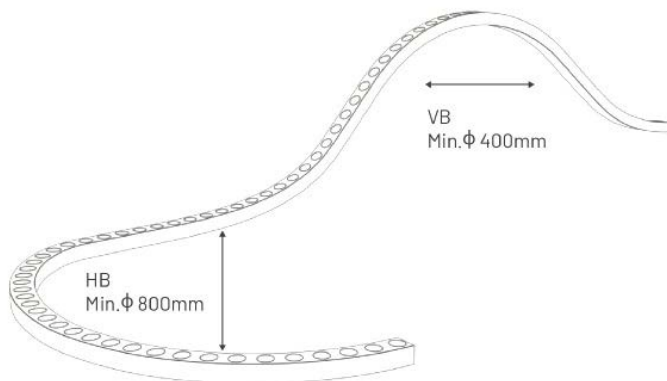


2700K-6500K

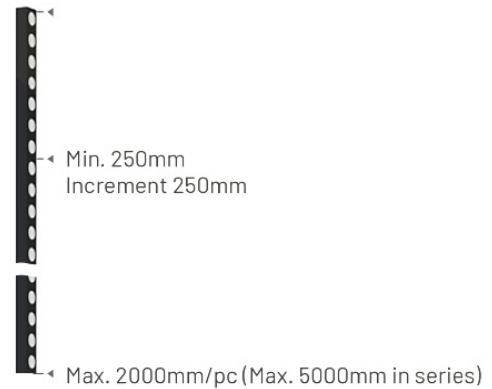
Supply Voltage
DC24V



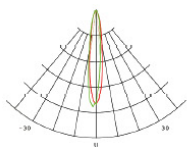
MINIMUM BEND RADIUS



STANDARD LENGTHS



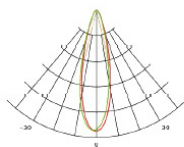
BEAM ANGLES AVAILABLE



12°



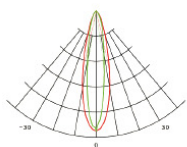
12°



25°



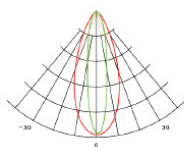
25°



15° 25°



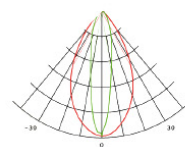
15° 25°



15° 40°



15° 40°



15° 60°



15° 60°

Light Projects specifications are liable to be changed without notice.

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EXAMPLE SPECIFICATION

71201339-2765-1525-W-0500-D0B0

LINEARFLOW FACADE DYNAMIC WHITE IP67, White Silicone Outer Casing, Free Bend, 24W/m LEDs, CRI 80+ Warm White 3000K at 500mm Cut Length, 15°x25° Beam Angle, Single Ended Wiring with Injection Moulded End Caps,
 END1 = IP68 Injection Moulded End Feed Cap with 0.3m Cable
 END2 = IP68 Injection Moulded Dead End Cap with NO Cable

Total Length (+ End Caps) = 506mm, Light Emitting Surface Length = 500mm (2 x 250mm LED Modules),
 Strip wattage = 12W (2 x 6 Module Power), Strip output = Up to 700lm.

PRODUCT CODE EXAMPLE : 7120133 **9** - **2765** - **1525** - **W** - **0500** - **D0B0**

STRIP POWER (W/m)	LED Module length (mm)	Module Power (W)	CODE
24	250	6	9

COLOUR MIX	JACKET COLOUR	CCT (K)	CRI	Lumen Output / Beam Angle					CODE
				12°	25°	15°x25°	15°x40°	15°x60°	
2700K-6500K	White	2700	80+	880	910	960	920	820	2765
		6500		930	1000	1020	980	850	
	Black	2700		760	730	840	780	680	
		6500		800	800	890	840	720	

BEAM ANGLE	12°	25°	15°x25°	15°x40°	15°x60°
CODE	12	25	1525	1540	1560

JACKET COLOUR	White	Black
CODE	W	B

CUT LENGTH	
LED Wattage	24W
Minimum (mm)	250
Maximum (mm) (With power from one end)	2,000
CODE (Example with 10 Modules + End Caps)	0500

Maximum total length in serial connection = 5m

END 1 CAP	Cut No Cap	Injection Cap Dead End	Injection Cap Rear Feed
CODE	A	B	D

END 1 CABLE	0 / 0.3m	1m	3m	5m	10m	15m	20m
CODE	0	1	3	5	10	15	20

END 2 CAP	Cut No Cap	Injection Cap Dead End	Injection Cap Rear Entry
CODE	A	B	D

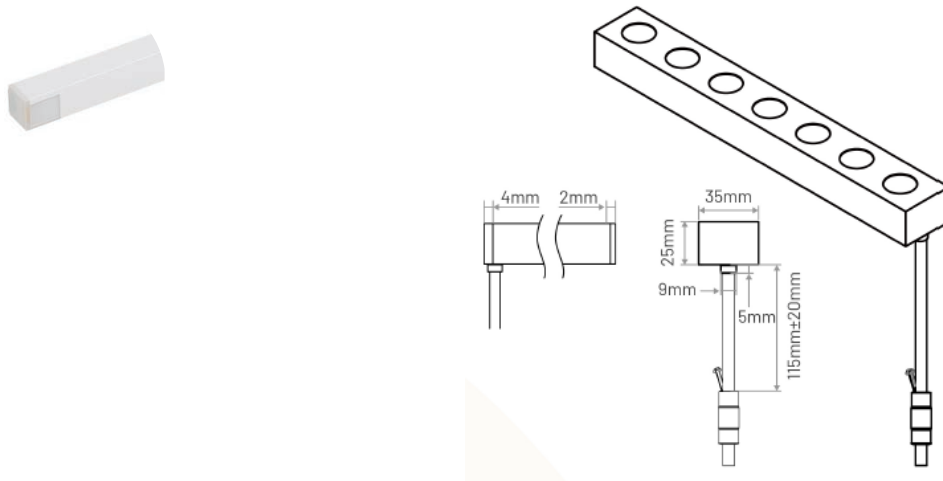
END 2 CABLE	0 / 0.3m	1m	3m	5m	10m	15m	20m
CODE	0	1	3	5	10	15	20

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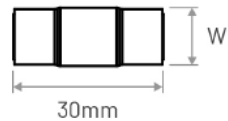
INJECTION MOULDED IP68 END CAP - UP TO 3M DEPTH & FACTORY FITTED

DEAD END - B

REAR FEED - D



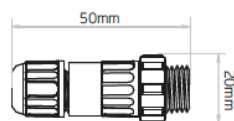
ANTI-WICKING FERRULE



B/D series, W=12mm
A/E/S series, W=15mm

The anti-wicking ferrule is designed to lower the risk of water ingress from the cable in case of inadequate waterproof treatment on site.

PLUG AND PLAY CABLE CONNECTOR - AVAILABLE ON REQUEST



POWER SUPPLIES AND DIMMERS

A comprehensive range of remote power supplies is available for full LEDBar range.

Constant Voltage: 24Vdc

Dimming options: Switch, Phase, 1-10V, DALI, DMX and Casambi

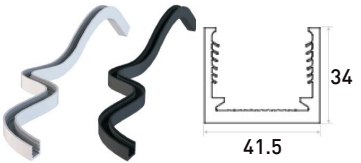
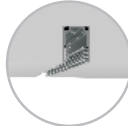
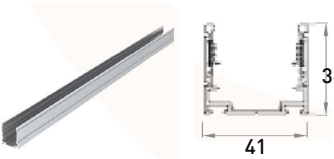
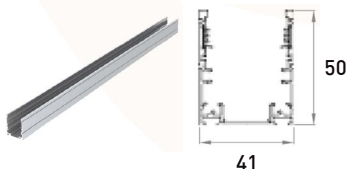
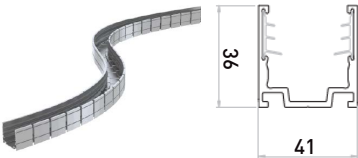
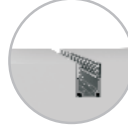
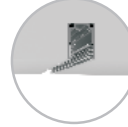
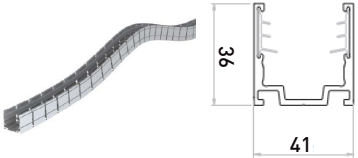
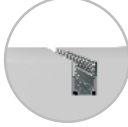
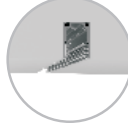
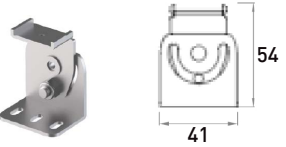
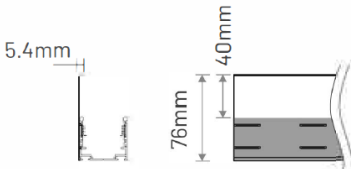
Exterior and interior versions available

[Please click here for LEDBar Power Supply sheet with full product offering](#)

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MOUNTING PROFILE

XXXX - Specify Length in mm

PROFILE TYPE	PART NUMBER	POSSIBLE INSTALLATION
Underwater Flexible Anole 	712091*5-XXXX * White = 6 Black = 7 Lengths Available 55/205/475/1000	     
Serrated Aluminium H36 	71209121-XXXX Lengths Available 35/500/1000/2000	  
Serrated Aluminium H50 	71209124-XXXX Lengths Available 35/500/1000/2000	  
Flexible Serrated Aluminium Horizontal Bending 	71209131-XXXX Lengths Available 500/1000	     
Flexible Serrated Aluminium Vertical Bending 	71209133-XXXX Lengths Available 500/1000	     
Adjustable Mounting Bracket 	71209130	180° Rotation 304 Stainless Steel  Fixes to Aluminium Profiles
Bendable Aluminium Glare Shield Horizontal Bend 	71209140 Lengths Available 1000/2000	  Slides onto Rigid or Flexible Aluminium Profiles

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