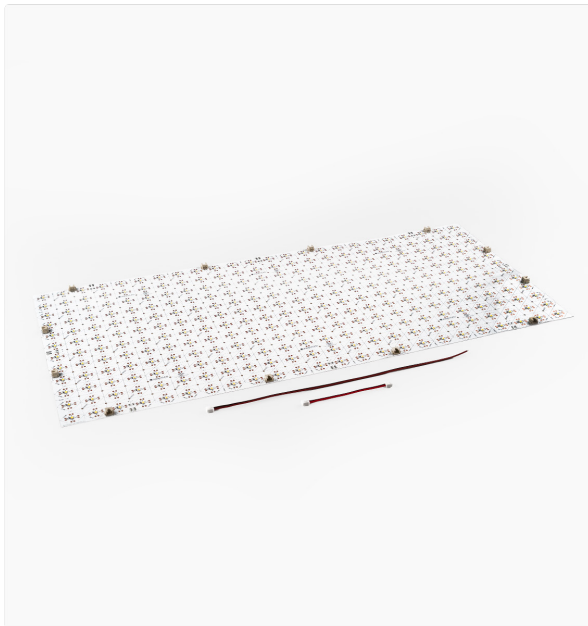
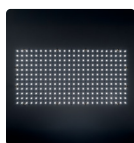
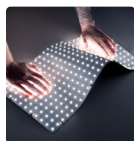
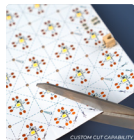


Arc - LED Light Sheet - 12x24, Static White

AL-LS-ARC-24-10W

FLEXIBLE LIGHT SHEET



DESCRIPTION

Arc Static White Light Sheets are available in 3000K, 4000K, and 6500K color temperatures. These flexible LED light sheets can be cut in any direction along the marked cut lines, allowing precise customization down to a single diode. Each sheet includes two double-ended connectors and two single-ended connectors for simple linking and installation.

Designed for vertical backlighting, these thin, flexible sheets easily bend around corners and curved surfaces, making them ideal for signage and accent wall applications. Up to 23 sheets can be wired in series to reduce wiring runs, streamline installation, and help keep project costs down without overloading the power supply.

KEY FEATURES



Maximum Customization



Link in Series



Easy Connect

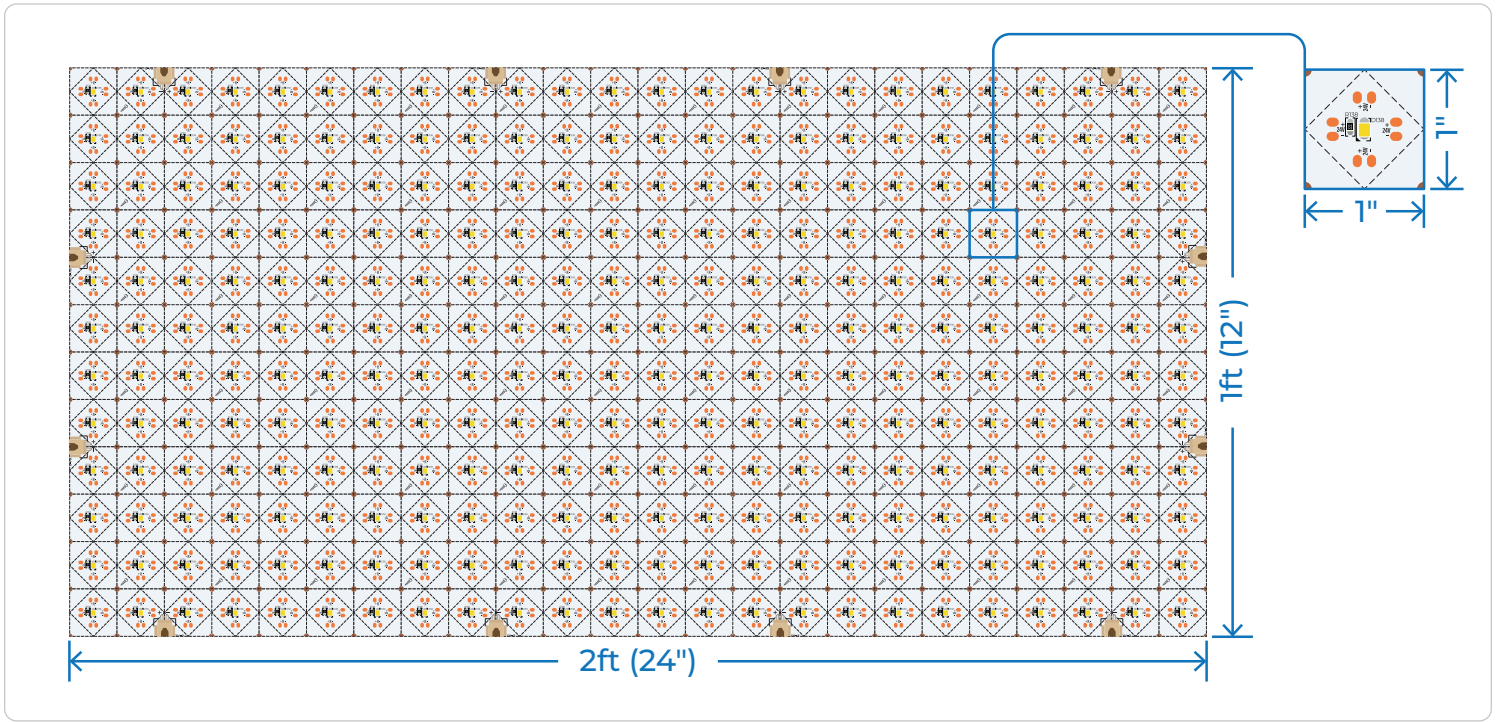


Cuttable

PRODUCT SPECIFICATION CHART

PHYSICAL		ELECTRICAL	
Length	12"	Input Voltage	24VDC
Width	24"	LED Type	SMD2835
Height	0.26"	LED Quantity	288 LEDs/Sheet
Coverage	2 ft ²	Max Power Consumption	10 Watts
Cut Length	1" X 1"	Max Run Length	9 Sheets (Driver < 100W) 23 Sheets (Driver > 240W)
Adhesive Backing	Yes	Compatible Connectors	AL-LS-CN-SC-JUMPER-XH AL-LS-CN-SC-PIGTAIL-XH
Mounting Method	3M Adhesive Tape	PHOTOMETRIC	
Weight	.42lbs	CRI	90+
Estimated Lifespan	50,000 Hours	Max Luminous FLux	1100 Lumens
Warranty	3 Years	Efficacy	110 Lumens/Watt
# of Addressable Sections	N/A	Beam Angle	120°
ENVIRONMENTAL		LED Color Options	3000K, 4000K, 6500K
IP Rating	IP20	CONTROL	
Suitable Locations	Dry Locations Only	Dimmable	Yes
Max Operating Temp	68°-113°F (20-40°C)	CV, CC, DMX, or SPI	Constant Voltage
Max Storage Temp	140°F	IC Type	N/A
Standards & Certifications	RoHS, CE, UL		

TECHNICAL DRAWINGS



SKU BUILDER

AL-LS-ARC-24-10W

ARC LED LIGHT SHEET

COLOR TEMPERATURE

3K-XH | 3000K
4K-XH | 4000K
65K-XH | 6500K

QUANTITY

Blank | Single Sheet
10 | 10-Pack



Scan to discover more
about this product.

For general information purposes only. Specifications, dimensions and construction not guaranteed and are subject to change without notice.