

Date:	Project:
Prepared for:	Type:

Comments:

LED Strips
& Extrusions

LED STRIPS & EXTRUSIONS

AVAILABLE BY INCH

OUR 3-STEP PROCESS



1) CONTACT US
Tell us a bit about your project.



2) LET US TAKE CARE OF IT

We'll recommend the best products for you, cut them to custom lengths, and deliver them straight to you.



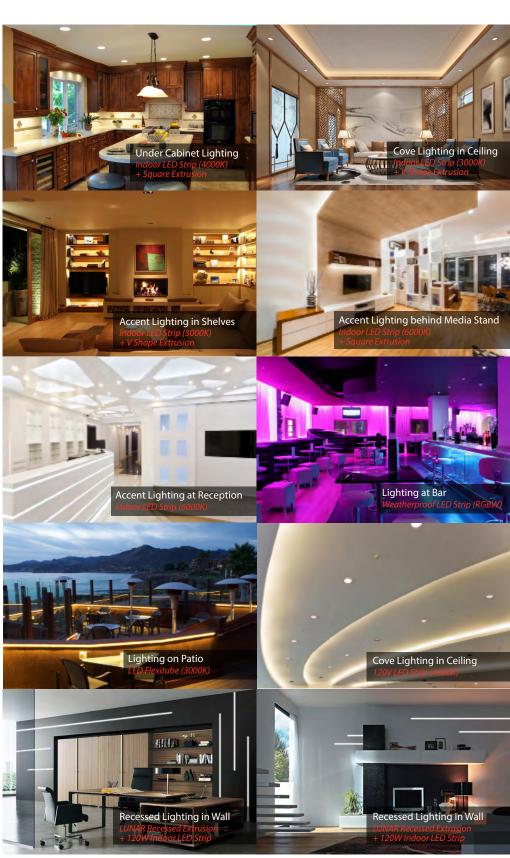
3) PLUG-AND-PLAY Simply install and enjoy your LED strips!

LED STRIP OPTIONS

Indoor LED Strip (Pages 2-4) Weatherproof LED Strip (Pages 2-4) Dot-Free LED Flexitube (Pages 5-6) Driverless 120V LED Strip (Page 7)

ALUMINUM EXTRUSIONS OPTIONS

Square Extrusion (Page 8)
V-Shape Extrusion (Page 8)
Signature LUNAR Recessed Extrusion (Page 9)





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LED Strips

LED STRIPS

DIMMABLE | AVAILABLE BY INCH







Comments:





SPECIFICATIONS

Available in Custom Sizes by the Inch 3M Peel Off Adhesive Tape for Easy Installation Color Rendering Index: >90 Operating Temperature: -10°c to 40°c Max Length per Run: 10 Meters (~32ft)

AVAILABILITY

Indoor / Outdoor 24W / 36W / 48W / 72W / 120W 3000K / 4000K / 6000K / R / G / B / RGBW 12V DC / 24V DC

*This icon indicates a STOCK item: Look for this Same Day Shipping icon below in 'Ordering Information' for products that ship same day (orders must be placed before 3pm) from Montreal, Quebec / Calgary, Alberta



Full ies File Available on Request



INDOOR LED STRIP
Suitable for Dry Locations (IP20)
(ST-xxW-xxK-I-IN)





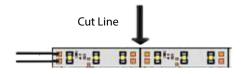
COB LED STRIP
Suitable for Dry Locations (IP20)
(STCOB-xxW-xxK-I-IN)





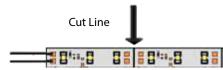
OUTDOOR WEATHERPROOF LED STRIP Suitable for Wet Locations (IP65) (STxxxx-xxW-xx-IN)







ORDERING INFORMATION



SERIES	POWER (WATTS)	INPUT VOLTAGE	POWER/FT (WATTS)	LUMENS /FT	LED QTY (SMD)	WIDTH	THICKNESS	MIN. CUT DISTANCE	COLOR TEMP	MODEL NUMBER
	2.4	121/06	1.5	150	200 2520	0		50mm	3000K	ST-24W-30K-I-IN
	24	12VDC	1.5	150	300 x 3528	8mm			6000K	ST-24W-60K-I-IN
		12VDC	4.5	400	300 v 5050	12,00,00		50mm	3000K	ST-72W-30K-I-IN
INDOOR LED STRIPS	72	12VDC	4.5	400	300 x 5050	12mm			4000K	ST-72W-40K-I-IN
(BY INCH)	72	24VDC	4.5	400	200 v 5050	12mm	2mm	100mm	3000K	ST-72W-30K-24V-I-IN
		24VDC	4.5	400	300 x 5050	12mm		TOOMIN	4000K	ST-72W-40K-24V-I-IN
	120	24VDC	7.5	500	1200 x	10mm		25mm	3000K	ST-120W-30K-I-IN
	120	24VDC	7.5	300	3014	TOTTITI		2311111	6000K	ST-120W-60K-I-IN
									3000K	ST3528-24W-WW-IN
						10mm		50mm	6000K	ST3528-24W-CW-IN
	24	12VDC	1.5	150	300 x 3528		5.5mm		RED	ST3528-24W-R-IN
									GREEN	ST3528-24W-G-IN
									BLUE	ST3528-24W-B-IN
		12VDC	2.25	230	150 x 5050	15mm	6.6mm	105mm	3000K	ST5050-36W-WW-IN
	36								6000K	ST5050-36W-CW-IN
									RGB	ST5050-36W-RGB-IN
OUTDOOD	48	12VDC		330	600 x 3528	0 x 3528 10mm	n 5.5mm	25mm	3000K	ST3528-48W-WW-IN
OUTDOOR WEATHERPROOF			3						4000K	ST3528-48W-40K-IN
LED STRIPS (BY INCH)									6000K	ST3528-48W-CW-IN
(31.11-21.1)									RED	ST3528-48W-R-IN
									GREEN	ST3528-48W-G-IN
								50mm	3000K	ST5050-72W-WW-IN
		12VDC	15	400	300 x 5050	15mm	5.5mm		4000K	ST5050-72W-40K-IN
		12000	4.5	400	300 X 3030				6000K	ST5050-72W-CW-IN
	72					15mm	6mm		RGB	ST5050-72W-RGB-IN
			4.5			15mm	6mm		3000K	ST-72W-30K-24V-IN
		24VDC		400	300 x 5050	1311111	OIIIIII	100mm	4000K	ST-72W-40K-24V-IN
						15mm	6mm		RGBW	ST-72W-RGBW-24V-IN
COB LED STRIPS	48	24VDC	3.3	480	N/A	8mm	N/A	50mm	3000K	STCOB-48W-30K-24V-I-IN
COD LED STIMI S	+0	27100	,c	700	14/74	OTTILL	14/74	30111111	4000K	STCOB-48W-40K-24V-I-IN

ACCESSORIES











ARANI's revolutionary grip-on connectors serve as an efficient alternative to soldering. Soldering is still recommended for a stronger connection.

SERIES	COMPATIBLE WITH	CONNECTOR TYPE	APPLICATION	MODEL NUMBER
		2 WIRES	STRIP TO WIRE	ST-C-2-3528
3528 STRIP CONNECTORS	ST3528 LED STRIPS ST-24W-xxK-I STRIPS	NO WIRES	STRIP TO STRIP	ST-C-N-3528
	31 2111 2011 3	L SHAPE	STRIP TO STRIP (CORNERS)	C-L-3528
		2 WIRES	STRIP TO WIRE	ST-C-2-5050
5050 STRIP CONNECTORS	ST5050 LED STRIPS ST-72W-xxK-I STRIPS	NO WIRES	STRIP TO STRIP	ST-C-N-5050 - ♣♣
	31 72W AARTSTRIIS	L SHAPE	STRIP TO STRIP (CORNERS)	C-L-5050
		4 WIRES	STRIP TO WIRE	ST-C-4
RGB STRIP CONNECTORS	RGB LED STRIPS	NO WIRES	STRIP TO STRIP	ST-C-N-RGB 🎭
		L SHAPE	STRIP TO STRIP (CORNERS)	C-L-RGB №
LED STRIP END CAP	ALL STRIPS	END CAP	SEALING STRIP END	ST-EC-C
LED STRIP INSTALLATION BRACKET	ALL STRIPS	BRACKET	SECURING STRIPS	AC-ST-IB ♣♣
INSTALLATION KITS	ST3528 LED STRIPS ST-24W-xxK-I STRIPS		ACKETS, 2 CONNECTORS ND CAPS, 1 SILICA GEL	ST-C-3528-KIT - ♣ ♣
	ST5050 LED STRIPS ST-72W-xxK-I STRIPS		ACKETS, 2 CONNECTORS ND CAPS, 1 SILICA GEL	ST-C-5050-KIT - % - -------------



Date:	Project:
Prepared for:	Type:

Flexitube Uniform Lighting

Comments:

FLEXITUBE UNIFORM LIGHTING

IP65 | NO SPOTS







Suitable for use in wet locations







SPECIFICATIONS

Uniform Light Output (No Spots) 3M Peel Off Adhesive Tape for Easy Installation Flexible Silicone Finish Color Rendering Index: >80 Operating Temperature: -50°c to 40°c Compatible with Square Extrusions Max Length per Run: 32FT Only Available By Inch

AVAILABILITY

5W 3000K / 4000K 24VDC

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Full IES File Available on Request

ORDERING INFORMATION



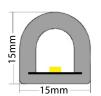
DIMENSIONS



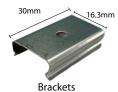
FT-05W-xxK-IN



Brackets (regular Flexitube)



FT-05W-RGB-IN



(RGB Flexitube)

SERIES	INPUT VOLTAGE	POWER/FT (WATTS)	EQUIVALENT TO (WATTS)	COLOR TEMP	LUMENS/FT	WIDTH	THICKNESS	MODEL NUMBER	
			3000K	425	0.5"	0.5"	FT-05W-30K-IN = 🌺		
FLEXITUBE	24VDC	/DC 5	5 1	12.5	4000K	425	0.5"	0.5"	FT-05W-40K-IN - 🌦
			RGB	160	0.62"	0.62"	FT-05W-RGB-IN-		



COMPATIBLE ACCESSORIES



Remote and RGB Controller RGBCTRL-24V-216W-RF

SERIES	MAX POWER (WATTS)	INPUT/OUTPUT VOLTAGE	MAX OUTPUT CURRENT (A)	DIMENSIONS	MODEL NUMBER
RGB RF CONTROLLER WITH REMOTE	288	24V DC	6/CH	4.92" x 1.3" x 0.79" (125mm x 33mm x 20mm)	RGBCTRL-24V-216W-RF Sch



Date:	Project:
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120V LED STRIP

DRIVERLESS













SPECIFICATIONS

Input Voltage: 120VAC
Cuttable every 10mm (~4")
Max Length per Run: 150ft (~45.7m)
Length per Roll: 150ft (~45.7m)
Color Rendering Index: >80
Operating Temperature: -40°c to 40°c
Available in Custom Sizes by the Inch

AVAILABILITY

3W 3000K / 4000K 120VAC

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120V LED Strip with Power Cord ST-120V-3W-xxK-V2 + ST-C-120V-PC5-V2

CAUTION - ELECTRIC SHOCK HAZARD

Cutting service.

Installation must be done by a certified electrician with knowledge of this product. Risk of fire and electric shock - do not cut or modify the product. Any modification to the product (including but not limited to: cutting the product or rewiring the product) is done at your own risk, and voids the limited warranty. Arani recommends using our Custom Cutting service to receive this product pre-cut by the inch. Arani is not responsible for any installations made outside of our Custom

ORDERING INFORMATION

SERIES	INPUT VOLTAGE	WIDTH	POWER/FT (WATTS)	LUMENS/ FT	MIN. CUT DISTANCE	COLOR TEMP	MODEL NUMBER	ORDERING CODE
DRIVERLESS 120V	120VAC	0.60"	2	200	10,000		DOA-5730-60P-120V-3000K	ST-120V-3W-30K-V2 △
LED STRIP (BY INCH)	IZUVAC	0.60	3	200	10mm	4000K	DOA-5730-60P-120V-4000K	ST-120V-3W-40K-V2

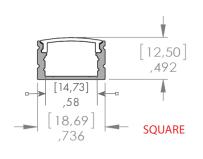
ACCESSORIES	APPLICATION	MODEL NUMBER
120V LED STRIP END CAP	SEALING STRIP END	ST-C-120V-EC-V2 -%--------------
120V LED STRIP BRACKET	SECURING STRIPS	ST-C-120V-BR-V2 - ♣
120V LED STRIP CONNECTORS WITH 5FT WIRE AND AC PLUG V2	POWERING STRIPS	ST-C-120V-PC5-V2

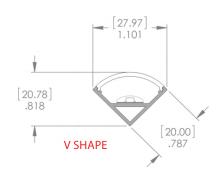


Date: Project:

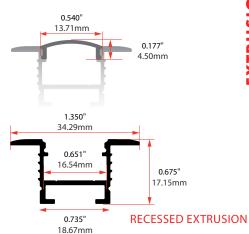
Prepared by: Type:

Extrusions for LED Strips





Comments:



DESCRIPTION

 Arani's LED extrusions are aluminium, with your choice of three shapes, V and Square, and recessed extrusion with soft-white lenses for use with all white or coloured LED strips.

APPLICATION

• Whether for an indoor environment or a sheltered outdoor one, these extrusions are ideal for creating long runs of light up to 32 feet long, such as in hallways, alcoves, or even pendant lighting.

SPECIFICATIONS

Dimensions

- Up to 32 feet

Finish

- Aluminum

Not weatherproof.



Model Shape **Type** Number C-PR-EC-S-CL-V1 **CLOSED SQUARE** C-PR-EC-S-O-V1 **OPEN SQUARE** C-PR-EC-V-CL-V1 **CLOSED** OPEN C-PR-EC-V-O-V1 CLOSED **RECESSED** C-PR-EC-RC-CL-V1 C-PR-EC-RC-O-V1 **OPEN RECESSED**





BRACKETS

Model Number	Shape
C-PR-BR-S-V1	SQUARE
C-PR-BR-V-V1	V
C-PR-BR-RC-V1	RECESSED

PERFORMANCE

EXTRUSIONS						
Model Number	Finish	Shape	Length			
PR-S-V1	FROSTED	SQUARE	8' (96")			
PR-S-V1-IN	FROSTED	SQUARE	CUSTOM			
PR-S-O-V1	OPAL	SQUARE	8' (96")			
PR-S-O-V1-IN	OPAL	SQUARE	CUSTOM			
PR-V-V1	FROSTED	V	8' (96")			
PR-V-V1-IN	FROSTED	V	CUSTOM			
PR-V-O-V1	OPAL	V	8' (96")			
PR-V-O-V1-IN	OPAL	V	CUSTOM			
PR-RC-V1	FROSTED	RECESSED	8' (96")			
PR-RC-V1-IN	FROSTED	RECESSED	CUSTOM			
PR-RC-O-V1	OPAL	RECESSED	8' (96")			
PR-RC-O-V1-IN	OPAL	RECESSED	CUSTOM			



Date:	Project:
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LUNAR -SIGNATURE EXTRUSION

FULLY RECESSED | DOT-FREE

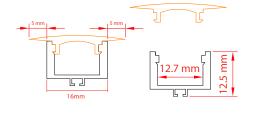
SPECIFICATIONS

Dot-Free with Arani 48W & 120W LED Strips
Fully Recesses into Gyproc/Drywall
Easy Snap-In Installation with Springs
Snap-On Opal Lens
Robust Aluminium Body
Custom Lengths (MAX Straight Run: 25m)

AVAILABILITY

*This item is always IN STOCK. Shipping speed may vary based on order size.

DIMENSIONS



LUNAR SYSTEM

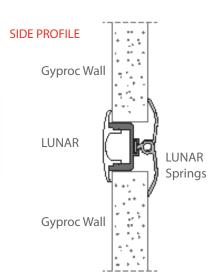
Comments:

BACK VIEW



LUNAR

LU-S-15-IN



LUNAR Spring

LU-S-15-SP

ORDERING INFORMATION

SERIES	LENGTH	COMPATIBLE WITH	MODEL NUMBER
LUNAR EXTRUSION	94.5"	ALL STRIPS	LU-S-15-IN
LUNAR SPRING	-	LUNAR EXTRUSION	LU-S-15-SP

SERIES	INPUT VOLTAGE	POWER (WATTS)	POWER/FT (WATTS)	LUMENS /FT	LED QTY (SMD)	WIDTH	MIN. CUT DISTANCE	COLOR TEMP	MODEL NUMBER
120W INDOOR STRIP 24VDC	24VDC 120	7.5	500	1200 x 3014	0.47"	25mm	3000K	ST-120W-30K-I 🏤	
	24VDC	4VDC 120 7.5	500				6000K	ST-120W-60K-I -	