

Date:	Project:
Prepared for:	Type:

Comments:



## 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

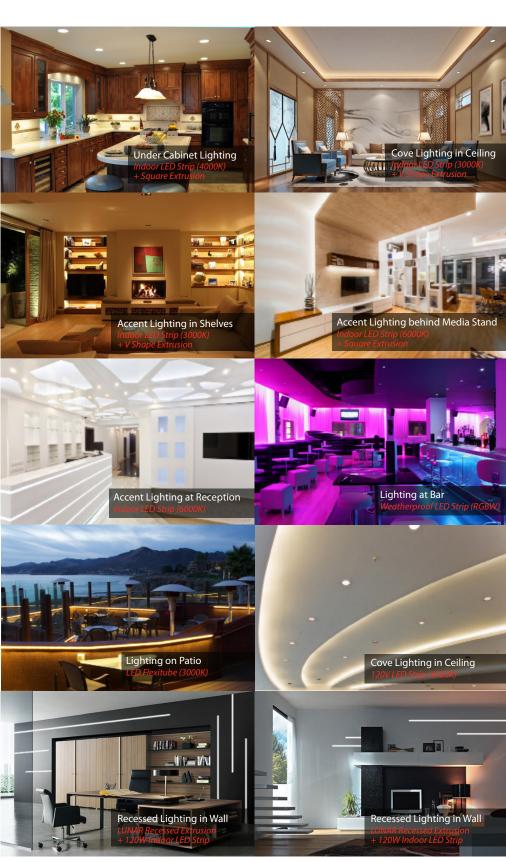
Simply install and enjoy your LED strips!

#### **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**

#### 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



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





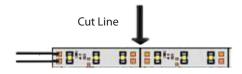
COB LED STRIP
Suitable for Dry Locations (IP20)
(STCOB-xxW-xxK-I-IN)





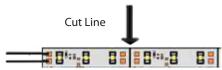
OUTDOOR WEATHERPROOF LED STRIP Suitable for Wet Locations (IP65) (STxxxx-xxW-xx-IN)







#### 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			3000K	ST-24W-30K-I-IN
	24	12VDC	1.5	150	300 x 3528	8mm		50mm	6000K	ST-24W-60K-I-IN
		12VDC	4.5	400	300 v 5050	12,00,00		F0mama	3000K	ST-72W-30K-I-IN
INDOOR LED STRIPS	72	12VDC	4.5	400	300 x 5050	12mm	2000.000	50mm	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	10,00,00		25,000	3000K	ST-120W-30K-I-IN
	120	24VDC	7.5	500	3014	10mm		25mm	6000K	ST-120W-60K-I-IN
									3000K	ST3528-24W-WW-IN
								mm 50mm	6000K	ST3528-24W-CW-IN
	24	12VDC	1.5	150	300 x 3528	10mm	5.5mm		RED	ST3528-24W-R-IN
									GREEN	ST3528-24W-G-IN
									BLUE	ST3528-24W-B-IN
		12VDC		230	150 x 5050		15mm 6.6mm	105mm	3000K	ST5050-36W-WW-IN
	36		2.25			15mm			6000K	ST5050-36W-CW-IN
									RGB	ST5050-36W-RGB-IN
OUTDOOD	48			330	600 x 3528		n 5.5mm	25mm	3000K	ST3528-48W-WW-IN
OUTDOOR WEATHERPROOF			3						4000K	ST3528-48W-40K-IN
LED STRIPS (BY INCH)		12VDC				10mm			6000K	ST3528-48W-CW-IN
(B) INCH									RED	ST3528-48W-R-IN
									GREEN	ST3528-48W-G-IN
									3000K	ST5050-72W-WW-IN
		12VDC	4.5	400	300 x 5050	15mm	5.5mm	50mm	4000K	ST5050-72W-40K-IN
		12000	4.5	400	300 X 3030			3011111	6000K	ST5050-72W-CW-IN
	72					15mm	6mm		RGB	ST5050-72W-RGB-IN
						15mm	6mm		3000K	ST-72W-30K-24V-IN
		24VDC	4.5	400	300 x 5050	HIIIIICI	6mm	100mm	4000K	ST-72W-40K-24V-IN
						15mm	6mm		RGBW	ST-72W-RGBW-24V-IN
COB LED STRIPS	10	24VDC	3.3	480	NI/A	0mm	NI/A	50mm	3000K	STCOB-48W-30K-24V-I-IN
COD LLD 3 IVIL3	48	24100	٥.٥	+60	N/A	8mm	N/A	50mm	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 - ♣
	ST ZTW XXX TSTIII S	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
	ST 72W AXICTSTICES	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
INICTALLATION VITC	ST3528 LED STRIPS ST-24W-xxK-I STRIPS	10 INSTALLATION BF CONNECTORS (3528	RACKETS, 2   2 WIRES), 4 END CAPS	ST-C-3528-KIT - ♣
INSTALLATION KITS	ST5050 LED STRIPS ST-72W-xxK-I STRIPS	10 INSTALLATION BE CONNECTORS (5050	RACKETS, 2   2 WIRES), 4 END CAPS	ST-C-5050-KIT - ♣



Date:	Project:
Prepared for:	Type:

Flexitube Uniform Lighting

Comments:

## FLEXITUBE UNIFORM LIGHTING

#### IP65 | NO SPOTS



Dimmable





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**

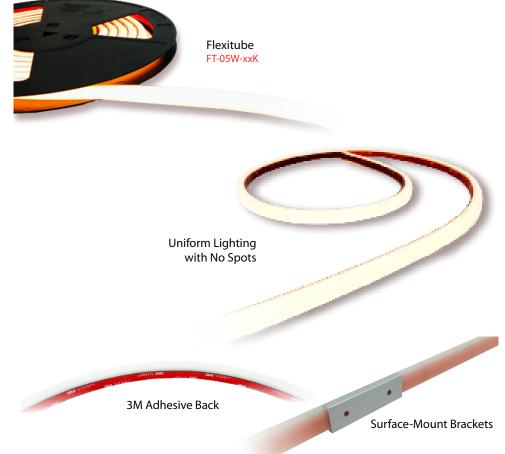
5W 3000K / 4000K 24VDC

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Full IES File Available on Request

#### **ORDERING INFORMATION**



#### **DIMENSIONS**



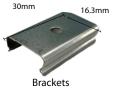
FT-05W-xxK-IN



FT-05W-RGB-IN



Brackets (regular Flexitube)



(RGB Flexitube)

SERIES	INPUT VOLTAGE	POWER/FT (WATTS)	EQUIVALENT TO (WATTS)	COLOR TEMP	LUMENS/FT	WIDTH	THICKNESS	MODEL NUMBER	
	24VDC			3000K	425	0.5"	0.5"	FT-05W-30K-IN 🏤	
FLEXITUBE		24VDC	24VDC 5	24VDC 5	12.5	4000K	425	0.5"	0.5"
				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 <del></del> <b>2</b> <del></del> <b>2</b> <del></del> <del></del> <del></del> <del></del> <del></del> <del></del> <del></del> <del></del>



Date:	Project:
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Comments:	



## 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
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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 <b>◆◆</b>
120V LED STRIP CONNECTORS WITH 5FT WIRE AND AC PLUG V2	POWERING STRIPS	ST-C-120V-PC5-V2

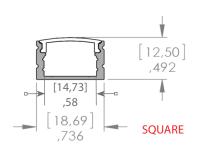


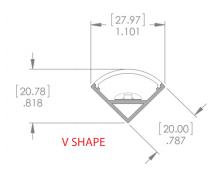


Date: Project:

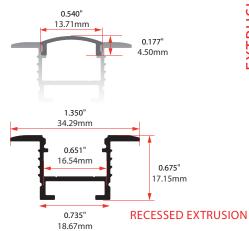
Prepared by: Type:

## **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.

#### **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

#### **END CAPS**

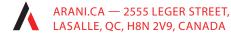
Model Number	Туре	Shape
C-PR-EC-S-CL-V1	CLOSED	SQUARE
C-PR-EC-S-O-V1	OPEN	SQUARE
C-PR-EC-V-CL-V1	CLOSED	V
C-PR-EC-V-O-V1	OPEN	V
C-PR-EC-RC-CL-V1	CLOSED	RECESSED
C-PR-EC-RC-O-V1	OPEN	RECESSED



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



Brackets (Square extrusions)





Date:	Project:
Prepared for:	Туре:



## LUNAR -SIGNATURE EXTRUSION

### FULLY RECESSED | DOT-FREE

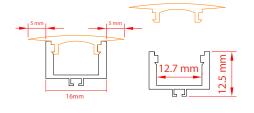
#### **SPECIFICATIONS**

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

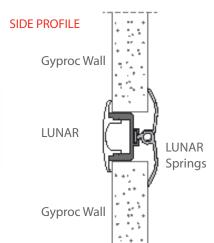
Comments:

#### **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	24VDC 120 7.5	500				6000K	ST-120W-60K-I -	