

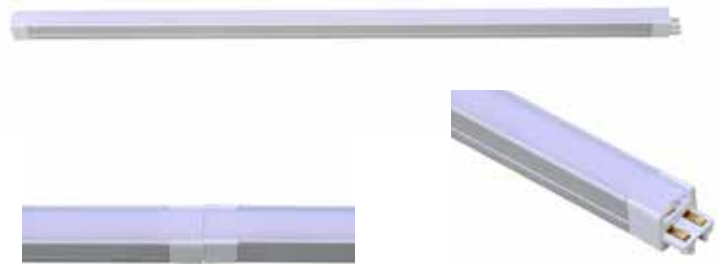
Catalog Number	
Project Notes	

DC24 Low Voltage Linear

LNR-90

Features & Functionality

Purpose	Low Voltage LED strip luminaire for indoor IP20 applications.
Material	Aluminum body with polycarbonate lens.
Mounting	Mounting clips included, Integral Magnets
LED	High power LEDs behind polycarbonate diffusor lens
Color Temp.	2200°K, 2700°K, 3000°K, 3500°K, 4000°K and 5000°K available
Optics	120°
Output	Standard, 90 Lm/W, Available in High and Standard CRI
Dimming	With Accessories
Voltage	24V, Class II
Connect	Up to 75W off single power point
Lifespan	50,000 hours
Warranty	5-year warranty



Lumen Information

LENGTH		LUMENS	WATTAGE
Inches	mm		
3 3/4	95	90Lm	1W
7 3/8	188	270Lm	3W
11 1/8	280	360Lm	4W
22 1/8	560	630Lm	7W
33 1/8	839	990Lm	11W
44 1/8	1,118	1350Lm	15W



*For 90+ CRI expect a 10-15% lumen output depreciation depending on color temperature

Product Selection Guide

Example: AT-LNR-90-3-3K-80

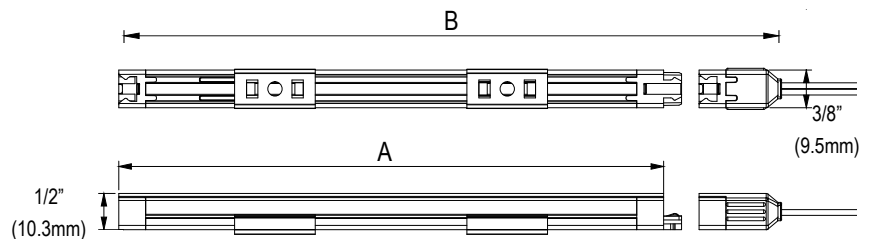
PRODUCT	WATTAGE	COLOR TEMP	CRI
AT-LNR-90 – Attain LED Low Voltage	01 – 1W	22 – 2200°K	80<+
AT-LNR-90 – Attain LED Low Voltage	03 – 3W	27 – 2700°K	90<+
AT-LNR-90 – Attain LED Low Voltage	04 – 4W	30 – 3000°K	
AT-LNR-90 – Attain LED Low Voltage	07 – 7W	35 – 3500°K	
AT-LNR-90 – Attain LED Low Voltage	11 – 11W	40 – 4000°K	
AT-LNR-90 – Attain LED Low Voltage	15 – 15W	50 – 5000°K	

Mounting

Mounts with included mounting brackets and integral magnets.
Can be mounted under cabinet, shelf, wall or cove.

Dimensional Information

Low voltage strip Model Number	A- Length		B- Length with Connector	
	Inches	mm	Inches	mm
AT-LNR-90-1	3 3/4	95	4 7/8	122
AT-LNR-90-3	7 3/8	188	8 1/2	216
AT-LNR-90-4	11 1/8	280	12 1/8	308
AT-LNR-90-7	22 1/8	560	23 1/8	587
AT-LNR-90-11	33 1/8	839	34 1/8	866
AT-LNR-90-15	44 1/8	1,118	45 1/8	1145



Low Voltage Linear Strip

PHOTOMETRY

AT-LNR-90-15-30

