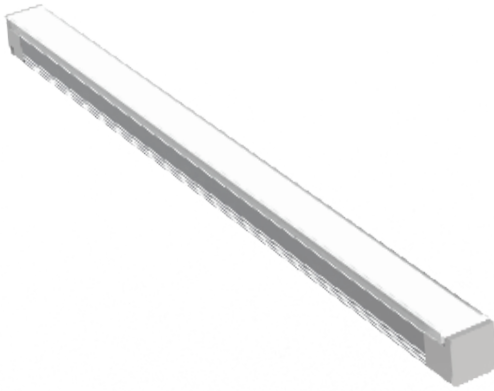




SEAMLESS LINKABLE LED LUMINARY RIB DC



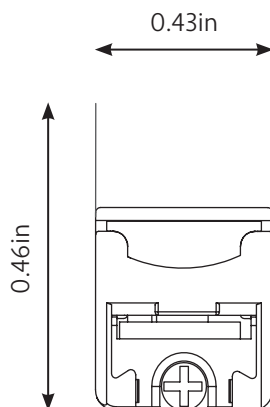
FEATURES

- Uniform, dot free lighting
- Up to 16.4ft run length in seamless connection
- Surface and Recessed Mount
- Multiple lengths and Color Temperatures
- 5 Year warranty
- ETL Certified

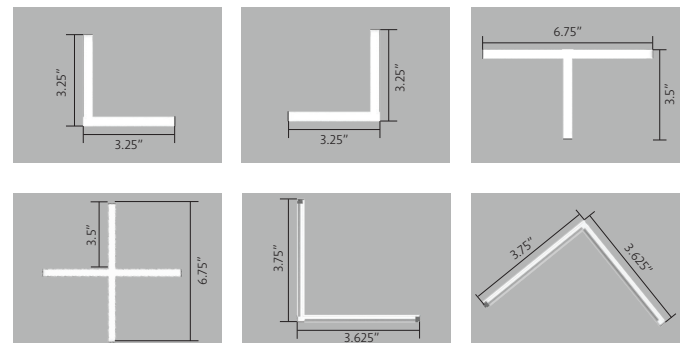
SPECIFICATIONS

Lumen	70LM/W	Environment	IP20
Wattage	4W/FT	Warranty	5 Year
Input Voltage	24V	Dimming	In-line Dimming, PWM
Color Temperature	2700K, 3000K, 3500K, 4000K, 5000K	Chip	SMD 2835
Beam Angle	120°	Certification	UL, CE
Application	Surface Mount, Recessed	Max Run	5 Meters
Operating Temperature	-20° - 45C°	CRI	90

DIMENSION



ACCESSORIES





SEAMLESS LINKABLE LED LUMINARY RIB DC

ORDERING GUIDE

RIBDC - _____ - _____ - _____ *Example: RIBDC-4-27K-BK*

MODEL	Length	Wattage	Lumens	Color Temperature	Voltage	Finish
RIBDC	4 4IN	1.3W	91LM	27 2700K	24V	WT White
	8 8IN	2.7W	189LM	30 3000K		BK Black
	12 12IN	4W	280LM	35 3500K		AM Aluminum
	23 23IN	8W	560LM	40 4000K		GD Gold
	35 35IN	12W	840LM	50 5000K		
	47 47IN	16W	1120LM			
	59 59IN	20W	1400LM			
	LR Right L	2.22W	155LM			
	LL Left L	2.22W	155LM			
	X X	3.55W	260LM			
	LI Inner L	4.44W	310LM			
	LO Outer L	2.22W	155LM			
	T T	2.22W	155LM			

**Stock finish is Aluminum, with 3000K, 3500K, and 4000K color temperature*

ORDERING GUIDE

RIBDC - _____ *Example: RIBDC-PC1MP*

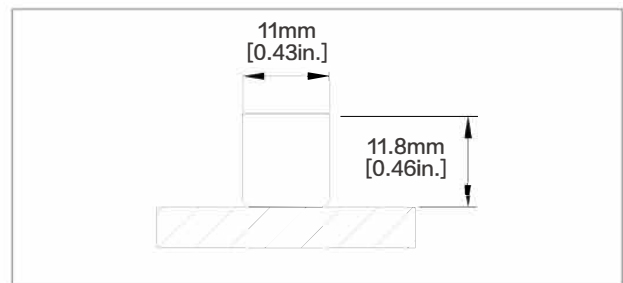
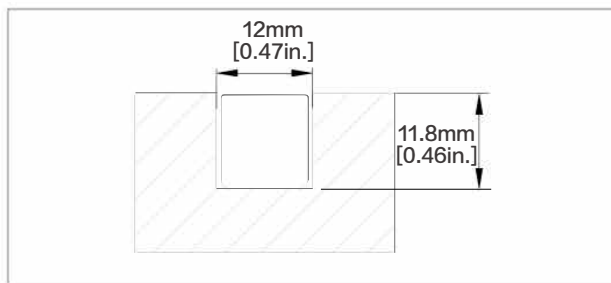
MODEL	TYPE	DESCRIPTION
RIBDC	PC1MP	1m Power cable + AMP male plug)
	EC	End Cap
	DB6	6-ports distribution box with AMP female
	SP3	3-way white/black splitter
	SP4	4-way white/black splitter
	INTD	In-line touch dimmer
	INPIRS	In-line PIR Sensor
	INH5	In-line IR Hand Scanning Sensor Inductive
	S10	10 Inch Starter
	DCS6	6 Inch DC Jack Starter
	DCS60	60In DC Jack Starter
	J6	6 Inch Coupling
	J12	12 Inch Coupling



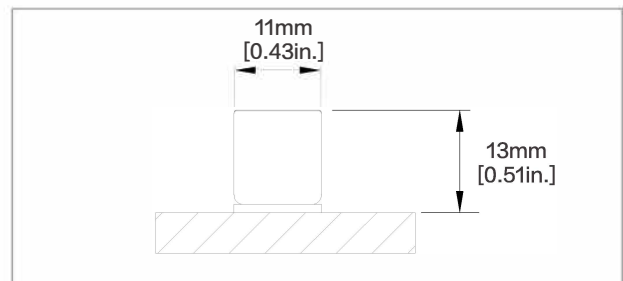
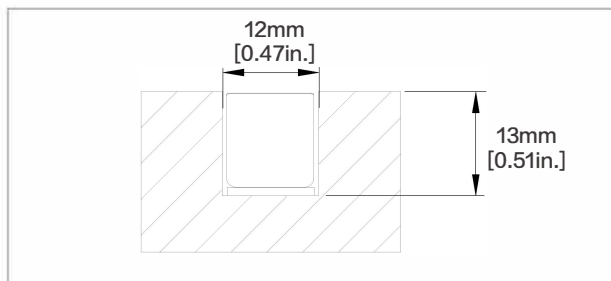
SEAMLESS LINKABLE LED LUMINARY RIB DC

INSTALLATION INSTRUCTION

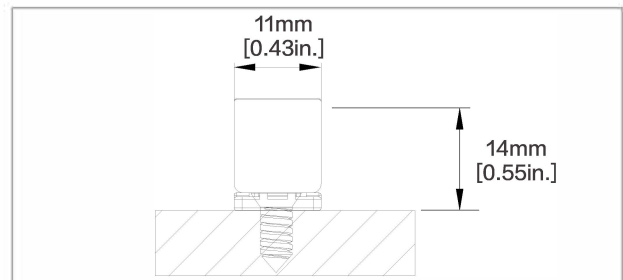
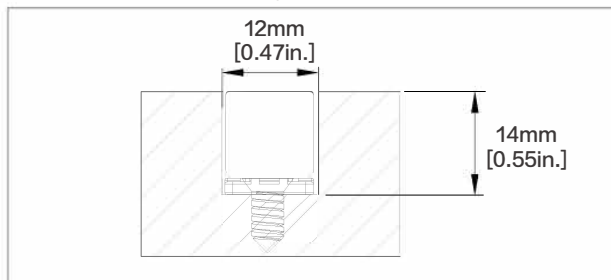
1. Flush or surface mounting by magnet, for metal surface.



2. Flush or surface mounting by magnet+metal sheet, for nonmetal surface.



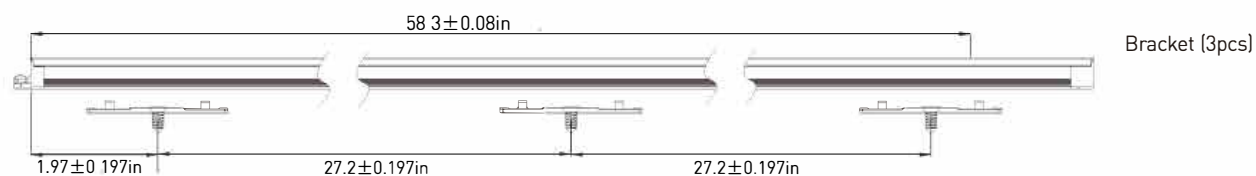
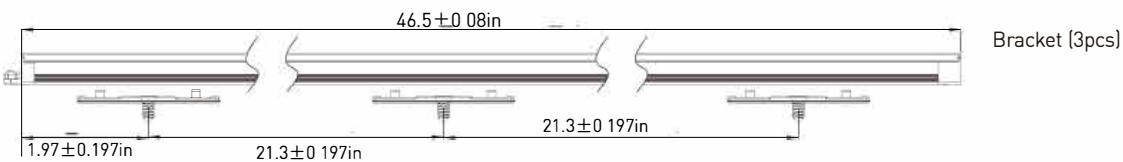
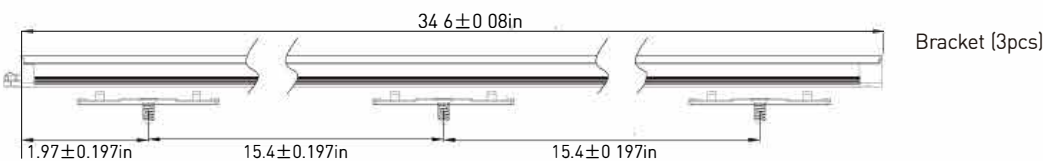
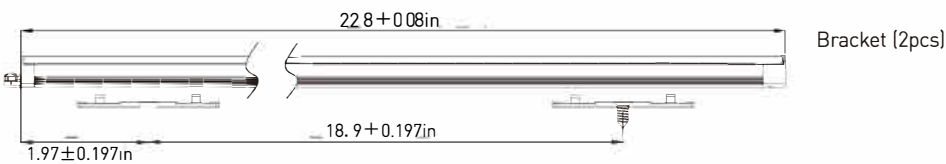
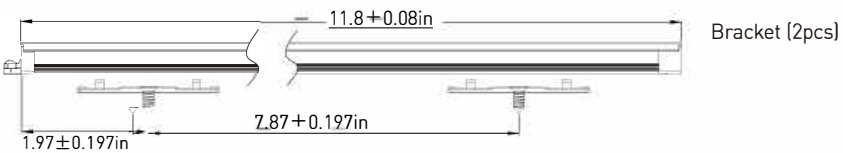
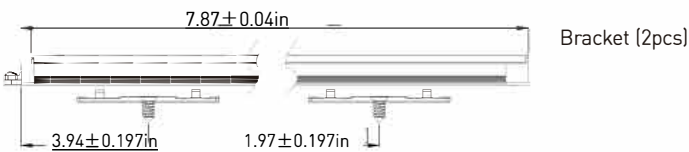
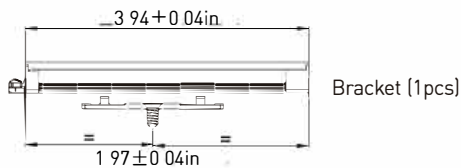
3. Flush or surface mounting by bracket, for nonmetal surface.





SEAMLESS LINKABLE LED LUMINARY RIB DC

BRACKET ORIENTATION DIAGRAM

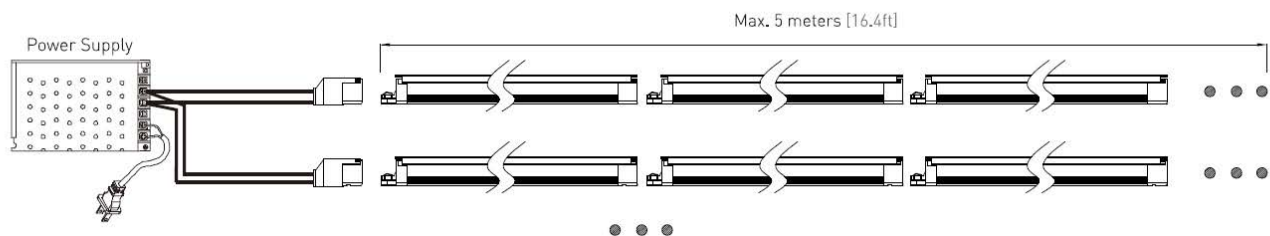




SEAMLESS LINKABLE LED LUMINARY RIB DC

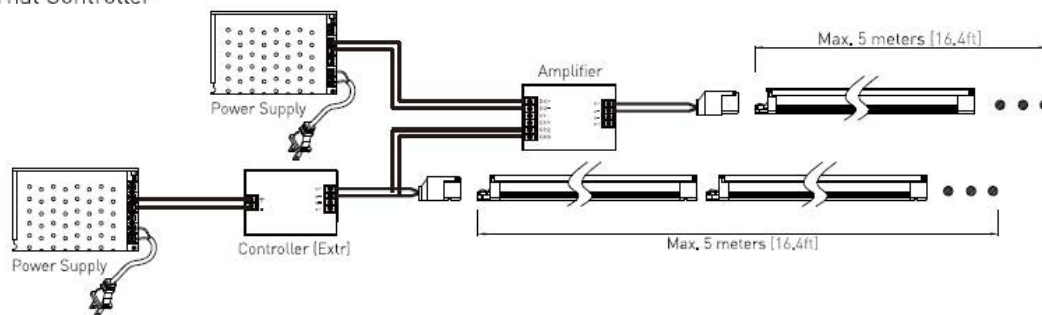
CONNECTION

Non-dimmable Method

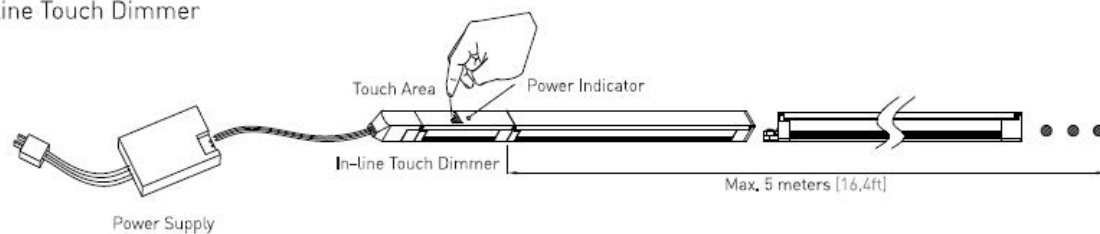


Dimmable Method

Option 1: External Controller



Option 2: In-line Touch Dimmer





SEAMLESS LINKABLE LED LUMINARY RIB DC

ACCESSORIES



INTD

In-line touch dimmer

Option 1: stepless dimming 5%-100%

Short touch for on/off, long touch for dimming

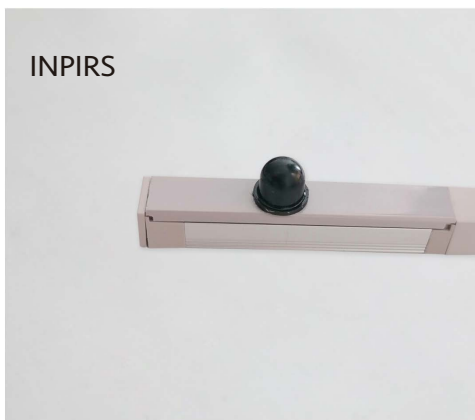
Option 2: 3-step dimming 10%-50%-100%

Short touch for different states off-10%-50%-100%-off''' [Max. 72W/24V in a row]



INHS

In-line IR Hand Scanning Sensor Inductive distance is Max. 50mm [1.97in.] Inductive cone angle is Max. 30° [max. 72W / 24V in a row]



INPIRS

In-line PIR Sensor

Inductive distance is Max. 6M [19.7ft] Inductive cone angle is Max. 120° Stay-on time is 30 seconds

Overall height is 20mm [0.79in.]

[max. 72W / 24V in a row]