



# ROVE

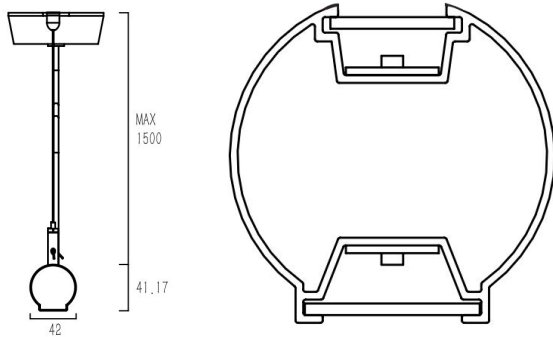
## LINKABLE LINEAR

### LINEAR SERIES



#### SPECIFICATIONS

Light Direction	Direct or Direct/Indirect
Input Voltage	100-277V
Lumens	95lm/W
Power Factor	>0.95
Color Temperature	3000K, 4000K, 6000K
Application	Suspended
Dimming	Non-Dimmable/ 0-10V
CRI	83
Beam Angle	98°
THD	<20%
Lifetime	50,000 hrs.
Environment	IP20
Certification	ETL/CETL
Length	2ft/3ft/4ft/5ft
Warranty	5 Years
Finish	Black, Brushed Nickel, White, Custom
Max Run	400W
Distribution	Direct 80% Indirect 20%



#### FEATURES

- Suspended Ceiling Mount
- Direct or Direct/Indirect Lighting option
- Seamlessly linkable
- Multiple finishes available, including custom finishes
- Extruded Aluminum Housing
- 5 Year Warranty

#### ORDERING GUIDE

RVE - - UNV - - - - - Example: ROVE-2-UNV-D-30K-010-BK

Model	Length	Wattage	Lumens	Voltage	Direction	Color Temp.	Dimming	Finish
RVE	2FT	25W	2375lm	100-277V	<b>D</b> Direct	<b>30K</b> 3000K	Non Dimmable (Leave Blank) 0-10V	<b>BK</b> Black <b>WT</b> White <b>BN</b> Brushed Nickel <b>CC</b> Custom
	3FT	30W	2850lm		<b>DI</b> Direct/Indirect	<b>40K</b> 4000K		
	4FT	34W	3230lm			<b>60K</b> 6000K		
	5FT	40W	3800lm					
	X T L							

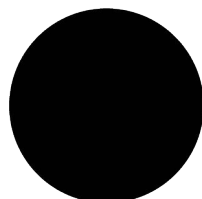
\*The Rove Linear is made to order - Inquire for expedited lead time

\*MAX RUN IS 400W

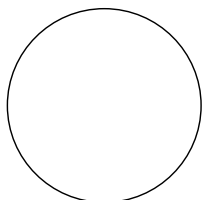


# ROVE LINKABLE LINEAR

LINEAR SERIES



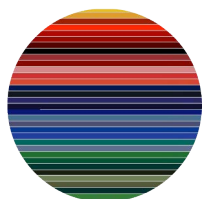
Black



White



Brushed Nickel



Custom

## FINISH OPTIONS

Black	WT
Brushed Nickel	BN
White	BK
Custom	CC

The Rove Linear series offers four finish options: black, brushed nickel, white, and custom. Black is a timeless option that blends into any space, while brushed nickel adds sophistication and elegance. White is clean and simple, and works well with minimalist and contemporary designs. Custom finishes allow customers to choose their own color or look for their fixtures. With these options, customers can select the perfect finish to complement their space and style.



# ROVE LINKABLE LINEAR

LINEAR SERIES

## LINKABLE ACCESSORIES

Seamless continuous connections, X, L, T modules available

