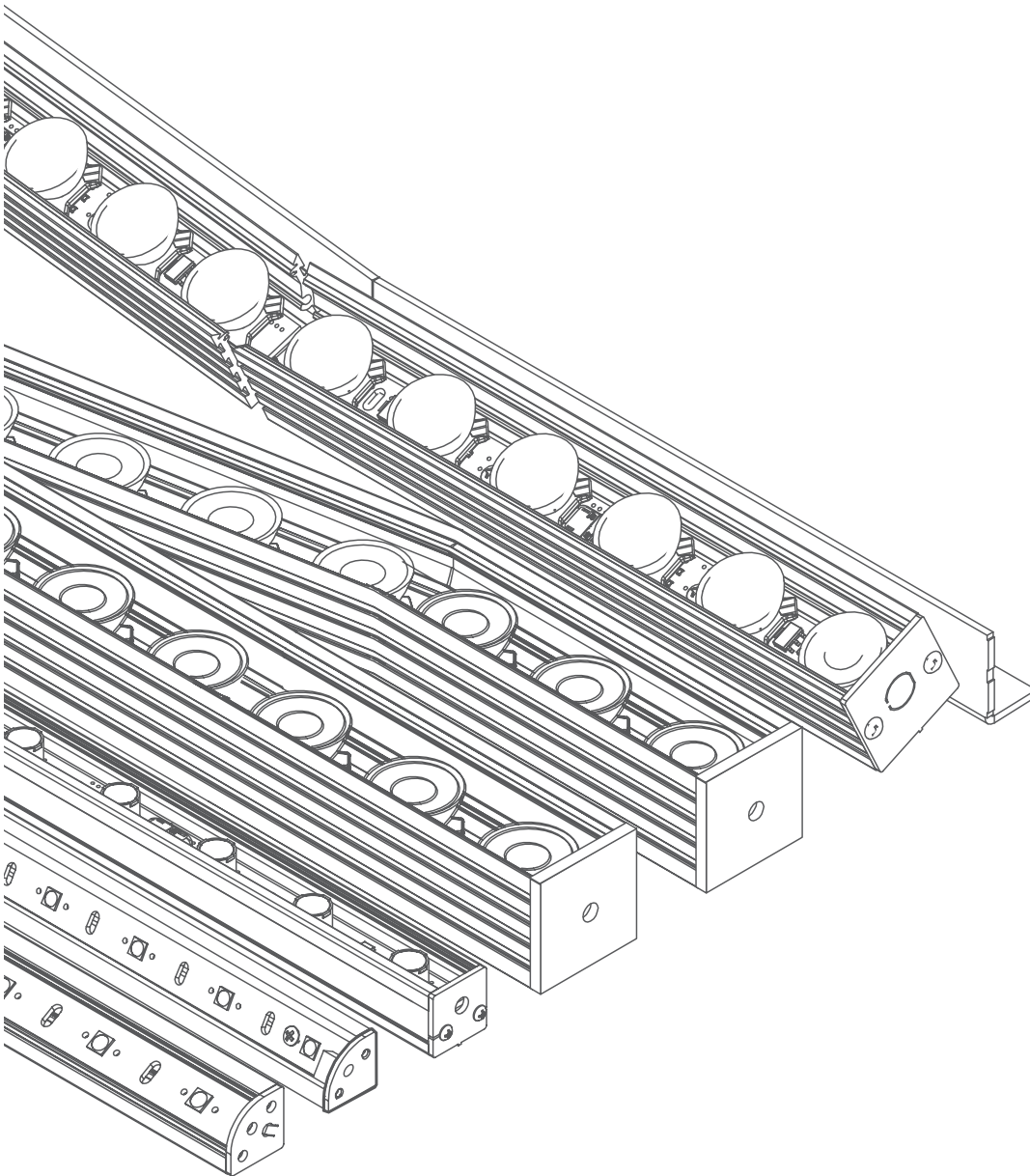# LINEAR SERIES
// LED LINEAR SERIES
// SÉRIE LINÉAIRE DEL

EKLIPSE
ARCHITECTURAL LIGHTING

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LINEAR SERIES
// LED LINEAR SERIES

BEFORE YOU START /

15 VOLTS

12 VOLTS **?** **24 VOLTS**

WARNING
Before installing your lighting system, make sure that the Main Power Line is off.
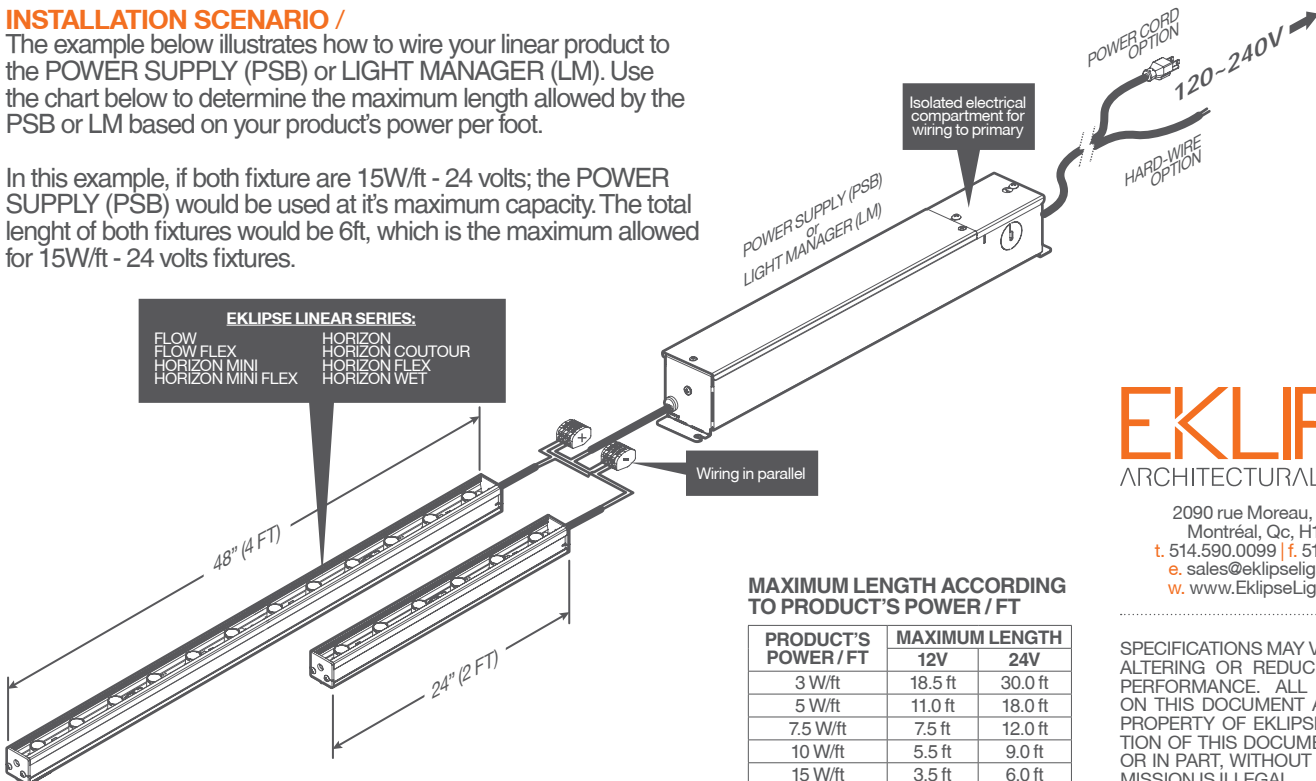
KNOW YOUR PRODUCT
Verify that you have you have the appropriate Power Supply for your product.

INSTALLATION SCENARIO /

The example below illustrates how to wire your linear product to the POWER SUPPLY (PSB) or LIGHT MANAGER (LM). Use the chart below to determine the maximum length allowed by the PSB or LM based on your product's power per foot.

In this example, if both fixture are 15W/ft - 24 volts; the POWER SUPPLY (PSB) would be used at it's maximum capacity. The total lenght of both fixtures would be 6ft, which is the maximum allowed for 15W/ft - 24 volts fixtures.

POWER CORD OPTION
120–240V
HARD-WIRE OPTION
Isolated electrical compartment for wiring to primary

POWER SUPPLY (PSB) or LIGHT MANAGER (LM)

EKLIPSE LINEAR SERIES:

FLOW
FLOW FLEX
HORIZON MINI
HORIZON MINI FLEX

HORIZON
HORIZON COUTOUR
HORIZON FLEX
HORIZON WET

Wiring in parallel

48" (4 FT)

24" (2 FT)

MAXIMUM LENGTH ACCORDING TO PRODUCT'S POWER / FT

PRODUCT'S POWER / FT	MAXIMUM LENGTH	
	12V	24V
3 W/ft	18.5 ft	30.0 ft
5 W/ft	11.0 ft	18.0 ft
7.5 W/ft	7.5 ft	12.0 ft
10 W/ft	5.5 ft	9.0 ft
15 W/ft	3.5 ft	6.0 ft

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