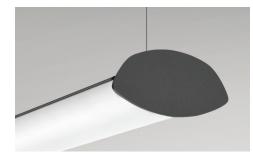
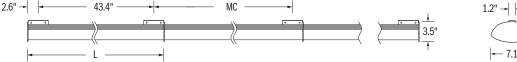
# **MUSR Tryg Linear LED** Surface Mount/Suspended

Remote Power Supply

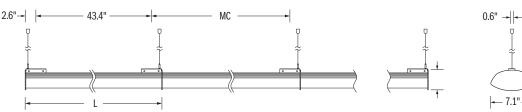


### **Run Section**

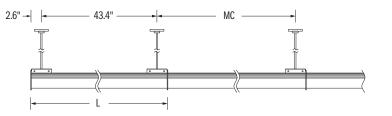
FBK Fixed Bracket Mount



BUL Ceiling Coupler and Aircraft Cable



CAS Canopy and Stem and Canopy and Aircraft Cable (CAA)





**Dimensions** 

MODULE	MOUNTING CENTER	LENGTH
048	48.0"	48.6"

# **Specifications**

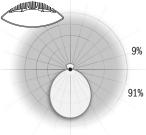
- · Extruded aluminum construction provides durable protection for internal components and is recyclable.
- · Available in anodized finishes with some parts painted to match. Anodized finish provides optimal thermal effectiveness and durable corrosion protection.
- Stem mount versions include (2) 5/8" aluminum stem(s) painted to match anodized finish.
- Each module requires connection to a 24V constant voltage power supply. Modules over 60W may require multiple power supplies/feeds.
- RGB & color options available contact factory for details.

- · SPI Lighting uses strict guidelines in LED selection to ensure the white LEDs we use meet or exceed ANSI Binning Standards (ANSI C78.377).
- · Frosted acrylic shield enhances a space with diffused illumination.
- · Black power cord standard unless otherwise specified.
- 0-10V dimming standard on PS options
- RELATED LINKS: LED Power Supplies (24V DC) "Designed to be LED"

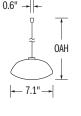
## **Technical Notes**

- INSTALLATION NOTES: During installation the contractor is responsible to use actual fixtures to ensure accurate mounting centers from one fixture to the next along the length of the linear run.
- ETL listed to UL standards (US and Canada) for damp location. Not recommended for wet locations.
- L70 life = 50,000+ hours.
- Remote Class II Power Supply required with LED lamping.
- Max distance to the driver is 15'. For extended distances, contact factory.

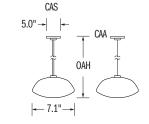




**Optical Distribution** 



3.5"





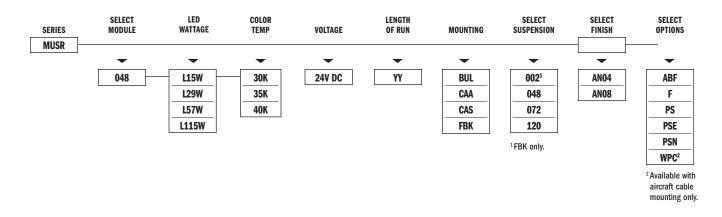
**Tryg Linear LED** 

Tryg, a low-profile LED fixture offers a unique design and durability suitable for any project. LEDs enable this luminaire

to feature a low-profile housing, while its creative design acts as an efficient heat sink, maximizing output and life by

allowing the LEDs to operate at an optimal temperature.

**SPI**LIGHTING



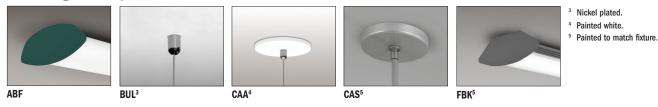
#### **Delivered Lumens**

048					
L15W	L29W	L57W	L115W		
1364	2636	5181	10454		

Delivered lumens are shown at 4000 CCT; apply multiplier for delivered lumens at other CCT.

CCT	<b>Proration Factor</b>	
4000K	1.0	
3500K	0.97	
3000K	0.95	

### **Mountings and Options**



#### **Code Definitions**

MOUNTING	SUSPENSION	FINISHES (See Color Chart for Details)	OPTIONS
BUL .6" Ceiling Coupler	002 2" (FBK Only)	AN04 Anodized Aluminum (Clear)	ABF Alternate Bulkhead Finish
CAA 5" Canopy and Aircraft Cable	<b>048</b> 48"	ANO8 Black Anodized	<b>F</b> Fusing
CAS 5" Canopy and Stem	<b>072</b> 72"		PS Remote Power Supply
FBK Fixed Bracket	<b>120</b> 120"		PSE Power Supply Enclosure
			PSN No Power Supply
			WPC White Power Cord

