

TYPE:

ORDERING CODE:

APPROVAL:

JOB:

DATE:

## SPECIFICATIONS

Primary Material Aluminum extrusion, Stainless steel

Beam Spread Custom based on Fiber Angles 3 Rows of Fiber, Max Angle from 0° is +/- 15°  
Not all rows must be used, fixture can have 1, 2 or 3 rows of fiber

Max Arm length Cannot exceed 72" or 250 fibers per leg (500 fibers for 2 legs),  
300 for Direct out (600 for 2 Direct Out); whichever comes first

Max Lit length Lit length is determined by subtracting an end section allowance from the  
total arm length. The allowance is dependent on the leg configuration

Max Leg height 24"

Elbow dim 1.130" (OD) x 1.980" (H) (29mm x 50mm) (with leg only)

End Cap dim 1.140" (OD) x 0.630" (H) (29mm x 16mm) (for direct out)

Fiber type 0.75mm PMMA Fiber

Fiber Tail 10', 20' or 30', custom lengths also available

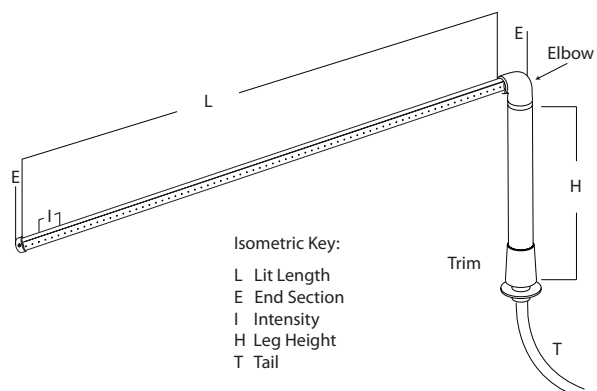
Finishes Clear Satin or black anodized

Max Exp rating Indoor or damp use only

Mounting Mounts over 1.125" hole; mounting hardware included



Free-standing and modular with  
precision rotation delivering individual  
lightpoints without glare



## SpanBar

## Ordering Guide

Type SP	Connection Type	Leg Length	Arm Length	Tail Length	Intensity	Finish Type	Tail Exit
	<b>01</b> No Legs, One Direct Out	specify 2" to 24"	specify 1" to 72"	specify 5' to 30'	<b>T</b> Top Row	<b>C</b> Clear Anodized	<b>L</b> Left side
	<b>02</b> No Legs, Two Direct Out				<b>M</b> Middle Row	<b>B</b> Black Anodized	<b>R</b> Right side
	<b>1L</b> One Leg				<b>B</b> Bottom Row	<b>S</b> Custom Finish	<b>D</b> Dual Tail
	<b>2L</b> Two Legs		Arm length = Lit Length + End Section (see table)				<b>C</b> Custom
	01 and 1L include end cap				Specify both Fibers/Inch AND Beam Angle for all three rows		

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### Connection Type

	Max Lit Length	End Section	Max Arm Length	Fiber Bundle <small>Max # of Fibers</small>
<b>01</b> No Legs <small>One Direct Out</small>	71.375"	0.625"	72"	300
<b>02</b> No Legs <small>Two Direct Out</small>	70.750"	1.250"	72"	600
<b>1L</b> One Leg	69.875"	2.125" <small>(1.5" Leg + 0.625" direct end)</small>	72"	250
<b>2L</b> 2 Legs	69.000"	3.000"	72"	500

### Intensity

	T	M	B
<b>Fibers per Inch</b>	0-12	0-12	0-12
<small>Combined total Max = 20 Fibers/inch</small>			
<b>Beam Spread</b>	5° to +15° max	0°	5° to -15° max

Fixture can have 1, 2, or 3 rows of fiber. To leave out one row specify Fibers/Inch with 0" for that specific row.

