

TYPE:

ORDERING CODE:

APPROVAL:

JOB:

DATE:

SPECIFICATIONS

Primary Material Aluminum extrusion

Beam Spread 60°; 40° soft or hard edge; Lens Adapter available

Fiber type 0.75mm PMMA Fiber in light bar
25 x 0.50mm in each Focal Point

Fiber Tail 10', 20' or 30'
Custom lengths available

Finishes Clear or black anodized

Max Exp Rating Indoor use only

Linking Soft links available for longer lengths and sharp corners

Mounting Use LB-MB Mounting bracket

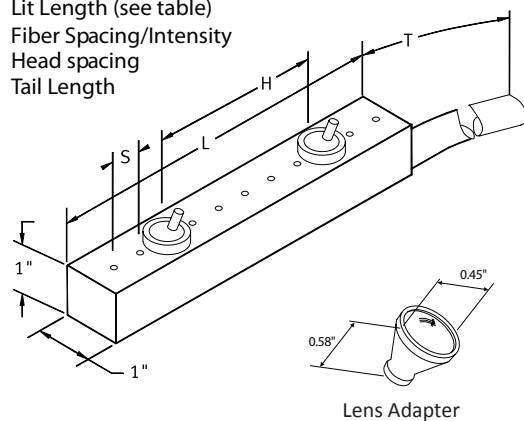


Combines individual light points with a focus spot that is easily aimed and locked in place.



Isometric Key:

L Lit Length (see table)
S Fiber Spacing/Intensity
H Head spacing
T Tail Length



Lens Adapter

Foci

Ordering Guide

Type	Length	Tail	Intensity	Base Size	Exposure	Finish Type	Tail Exit
FOCI	1" to 120"	10' to 30'	01F 1 Fiber / inch 02F 2 Fibers / inch 04F 4 Fibers / inch 05F 5 Fibers / inch 06F 6 Fibers / inch 08F 8 Fibers / inch 10F 10 Fibers / inch 00C Custom	S Standard	I Indoor	C Clear Anodized B Black Anodized	L Left side R Right side D Dual Tail C Custom

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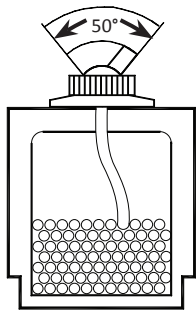
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SPECIFICATIONS

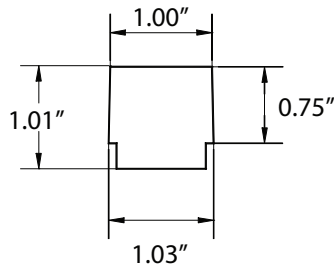
			Standard Base Configuration			Compact Base Configuration		
Intensity	Fibers per Inch	Spacing	Max Lit Length	Fiber-bundle Max # of Fibers	Max Cable Diameter	Max Lit Length	Fiber-bundle Max # of Fibers	Max Cable Diameter
Low	1	1.000"	120"	120	3/4"	120"	168	9/16"
Medium	2	0.500"	120"	240	3/4"	84"	168	9/16"
High	4	0.250"	108"	432	7/8"	42"	168	9/16"
Bright	5	0.200"	96"	480	7/8"	34"	168	9/16"
SuperBright	6	0.166"	80"	480	7/8"	28"	168	9/16"
XtraBright	8	0.125"	60"	480	7/8"	21"	168	9/16"
UltraBright	10	0.100"	48"	480	7/8"	17"	168	9/16"

Many custom configurations are available for our Lightly Expressed Light Bar products. Please consult factory for specifications and pricing

Foci



Standard Base



Compact Base

Not Applicable