



**BULLARD
BOLLARDS**
Think Bullard Think Bullard



LUMABAR RGBW

RGBW



Fixture Type:

Project Name:

Notes:



General Information:

LUMABAR RGBW is a versatile linear lighting solution engineered for seamless integration into modern architectural environments. Its sleek, low-profile design allows it to blend effortlessly into a variety of applications, from accent lighting to continuous linear installations, enhancing both form and function within a space.

Available in three standard lengths, LUMABAR RGBW offers the flexibility needed to accommodate diverse project requirements. Its combined RGBW technology delivers vibrant color mixing alongside high-quality white light, enabling both dynamic lighting effects and functional illumination from a single fixture.

Equipped with advanced control and dimming capabilities, including LumiMax™ technology, the system intelligently optimizes lumen output throughout the dimming range, ensuring consistent performance and visual comfort .

Voltage:

110-277V

Material:

HOUSING MATERIAL: 6063 High Density Extruded Aluminum Alloy

LENS MATERIAL: Optical grade PMMA

COVER: Silk screen tempered glass

Lighting:

LED

IP Rating:

IP 66

IK Rating:

IK 08



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Fixture Type:

Project Name:

Notes:



Driver Position:

REMOTE

Warranty:

5 Years

CRI:

80

Color options:

- RGB
- Adjustable White with Quad Chip at: 2700K, 3000K, 4000K, 6500K

Features:

- LumiMax™ Technology: Increases lumen output
- Four Control Modes for versatility
- ThermoSafe™: Intelligent thermal protection
- Durable aluminum housing
- Optional anti-glare louvers available
- Various beam angles for precise control



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Fixture Type:

Project Name:

HOW TO ORDER:

CODE:

Example:
**CODE: BB-LMBR-LE-LMBR6-K27-
RAL91-DX-20-LMBRSM-LMBRM1**

**BB-LMBR-LE-
LMBR6-K27-
RAL91-DX-20-
LMBRSM-
LMBRM1**

1 Models:

-LMBR6

A) Length - L: 23.98" (60.9 cm)
B) Width - W: 1.97" (5 cm)
C) Base Width- BW: 2.58" (6.55 cm)
D) Height- H: 2.96" (7.52 cm)

LIGHT SOURCE:

LED | 30W | >3000 lumens

-LMBR9

A) Length - L: 35.59" (90.4 cm)
B) Width - W: 1.97" (5 cm)
C) Base Width- BW: 2.58" (6.55 cm)
D) Height- H: 2.96" (7.52 cm)

LIGHT SOURCE:

LED | 45W | >4500 lumens

-LMBR11

A) Length - L: 47.01" (119.4 cm)
B) Width - W: 1.97" (5 cm)
C) Base Width- BW: 2.58" (6.55 cm)
D) Height- H: 2.96" (7.52 cm)

LIGHT SOURCE:

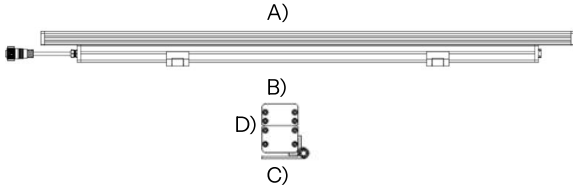
LED | 60W | >6000 lumens

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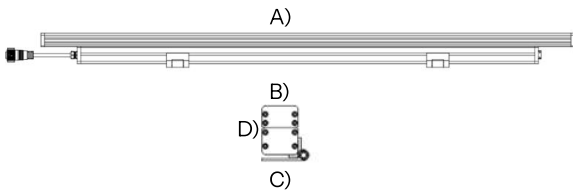
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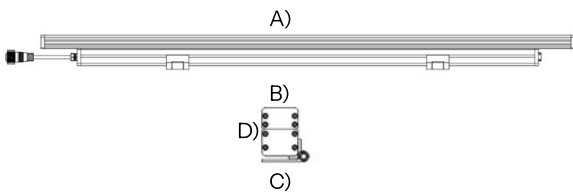
-LMBR6



-LMBR9



-LMBR11



LED



IP66

IK08



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**CODE:
BB-LMBR-LE**

Fixture Type:

Project Name:

HOW TO ORDER:

CODE:


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RAL91-DX-20-LMBRSM-LMBRM1**

**BB-LMBR-LE-
LMBR6-K27-
RAL91-DX-20-
LMBRSM-
LMBRM1**

2 CCT:

-K27	2700K	-K40	4000K
-K30	3000K	-K65	6500K

3 Finish Options:

-RAL91	RAL9001 White	
-RAL90	RAL9006 Grey	
-RAL19	RAL9011 Black	
-RAL92	RAL9023 Dark Grey	

4 Dimming Options:

-DX	DMX
-RM	RDM

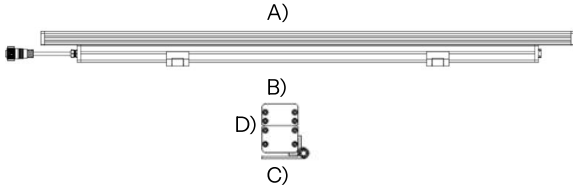
* LumiMax™ only available in RDM control

*Due to the quad chip configuration, the static white color temperature may vary by up to 10%

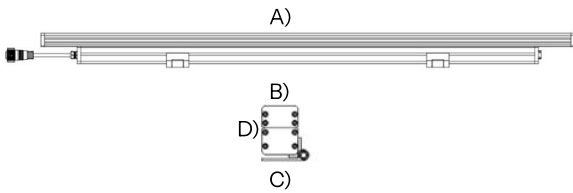
5 Optics:

-20	20°	-35	35°
-25	25°	-45	45°
		-2050	20°X50°

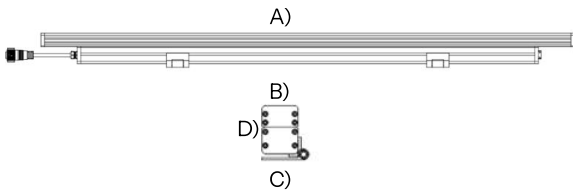
-LMBR6



-LMBR9



-LMBR11



LED



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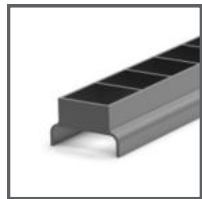
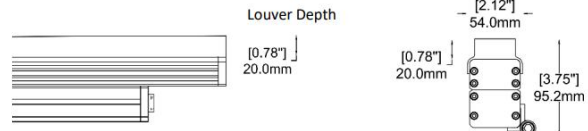
Example:
CODE: BB-LMBR-LE-LMBR6-K27-RAL91-DX-20-LMBRSM-LMBRM1

BB-LMBR-LE-LMBR6-K27-RAL91-DX-20-LMBRSM-LMBRM1

6 Anti-Glare Accessories:

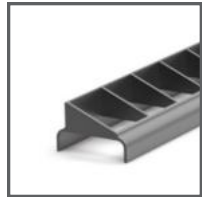
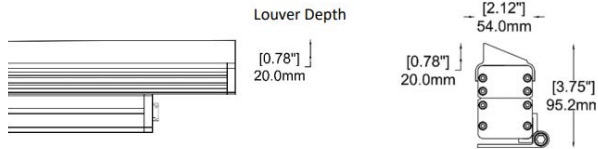
-LMBRSM

Symmetric Louver for LUMBAR SW (Static White)



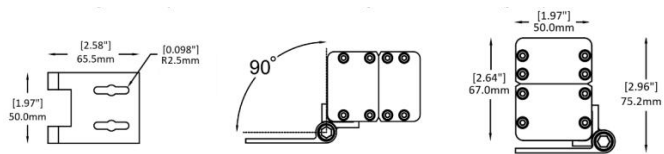
-LMBRASM

Asymmetric Louver for LUMBAR SW (Static White)

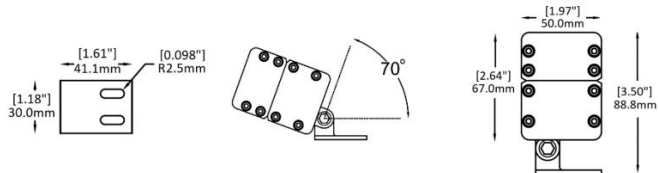


6 Mounting Accessories:

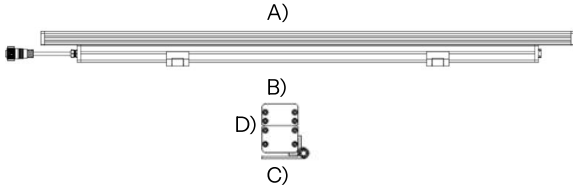
-LMBRM1



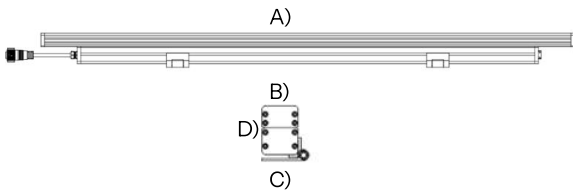
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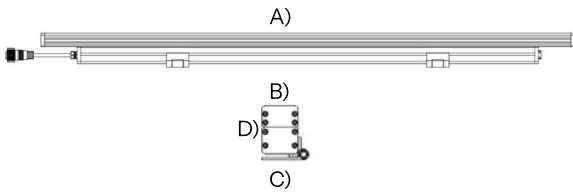
-LMBR6



-LMBR9



-LMBR11



LED



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BB-LMBR-LE**

Fixture Type:

Project Name:

HOW TO ORDER:

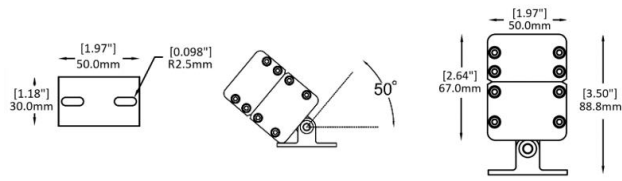
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RAL91-DX-20-LMBRSM-LMBRM1**

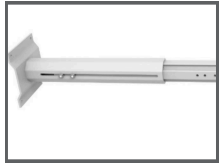
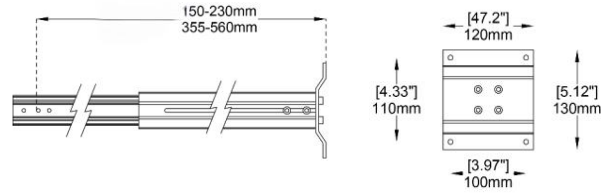
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LMBR6-K27-
RAL91-DX-20-
LMBRSM-
LMBRM1**

6 Mounting Accessories:

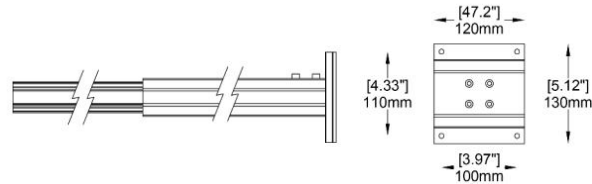
-LMBRM3



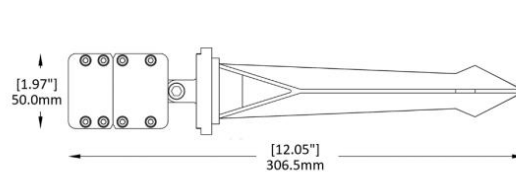
-LMBRM4



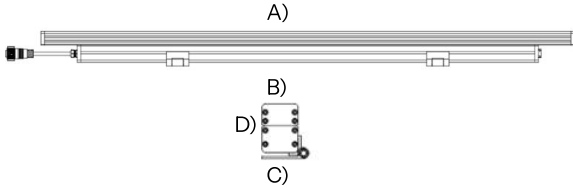
-LMBRM5



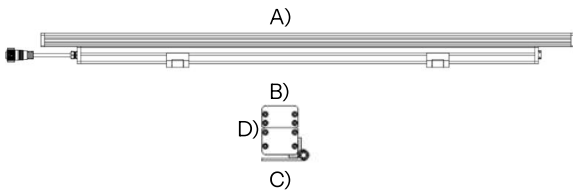
-LMBRM6



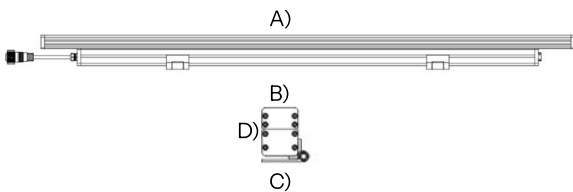
-LMBR6



-LMBR9



-LMBR11



LED



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RAL91-DX-20-LMBRSM-LMBRM1**

**BB-LMBR-LE-
LMBR6-K27-
RAL91-DX-20-
LMBRSM-
LMBRM1**

6 Cable Core Color Coding:

CABLE	FUNCTION	CORE(US)	WIRE SIZE	CORE(EU)	WIRE SIZE
POWER LEAD IN/ POWER EXTENSION CABLE	-L LIVE	-BL BLACK	16AWG	-BR BROWN	1.3mm ²
	-N NEUTRAL	-WH WHITE	16AWG	-BE BLUE	1.3mm ²
	-GND EARTH	-GR GREEN	16AWG	-YE YELLOW -GR GREEN	1.3mm ²
DATA LEAD IN	-D+ DIM+	-PR PURPLE	20AWG	-PR PURPLE	0.5mm ²
	-D- DIM-	-PI PINK	20AWG	-GY GREY	0.5mm ²
	-NA N/A	-YE YELLOW	20AWG	-YE YELLOW	0.5mm ²
POWER AND DATA POWER COMBINE	-L LIVE	-BL BLACK	16AWG	-BR BROWN	1.3mm ²
	-N NEUTRAL	-WH WHITE	16AWG	-BE BLUE	1.3mm ²
	-GND EARTH	-GR GREEN	16AWG	-YE YELLOW -GR GREEN	1.3mm ²
	-D+ DIM+	-PR PURPLE	22AWG	-PR PURPLE	0.3mm ²
	-D- DIM-	-PI PINK	22AWG	-GY GREY	0.3mm ²
	-NA N/A	-YE YELLOW	22AWG	-YE YELLOW	0.3mm ²

6 Set Back Distance

SET BACK DISTANCE	PURPOSE/SCOPE	IDEAL USE
20mm-50mm	For narrow beams, smooth surfaces, glazing	Focused, intense lighting.
50mm-100mm	Balanced lighting for textured walls.	General wallwashing
100mm-200mm	Wide, even light for large areas.	Enhances textured surfaces



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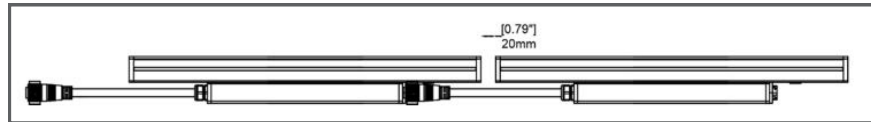
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Example:
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RAL91-DX-20-LMBRSM-LMBRM1**

**BB-LMBR-LE-
LMBR6-K27-
RAL91-DX-20-
LMBRSM-
LMBRM1**

6 Fixture Spacing & Cable Management



PARAMETER	SPECIFICATION
DEFAULT SPACING	NOMINAL 20MM (± TOLERANCE)
EXTENDED SPACING OPTIONS	1, USE STANDARD INTERLINK CABLE LENGTH (300MM, 2000MM, 6000MM)
	2, CUSTOMIZE INTERLINK CABLE LENGTH
	3, CUSTOMIZE LOOP-IN CABLE

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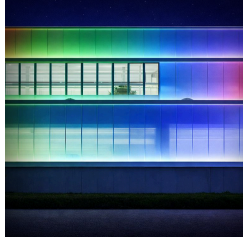
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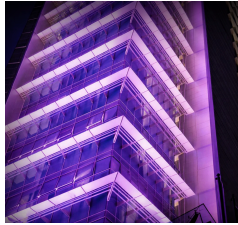
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RELATED PRODUCTS:



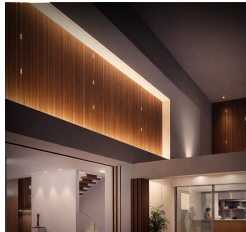
Part Number:

BB-SPB-LE



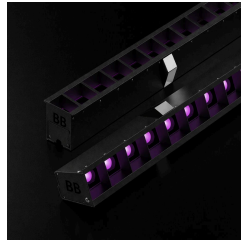
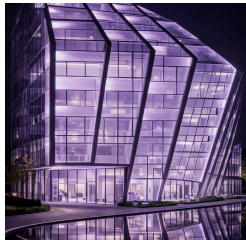
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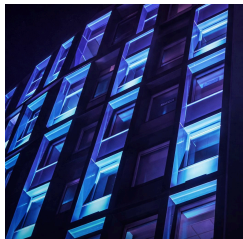
Part Number:

BB-SATM-LE



Part Number:

BB-LMCMR-LE



Part Number:

BB-SPBS-LE



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