solavanti lighting

Date	
Customer	
Project	
Quantity	

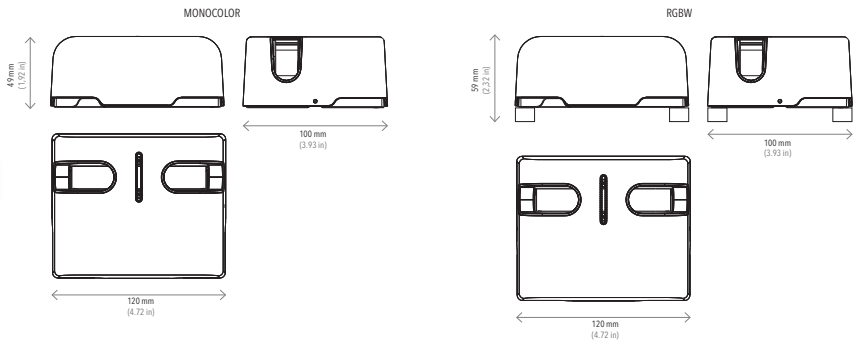
BOW

Architectural Accent illumination **IP65**

Designed to accentuate the outer edges of windows and arches, this linear lighting solution delivers precise, uniform illumination that enhances architectural details. Its adjustable design allows seamless integration into different facades, creating clean, elegant lighting effects.



M71327.



120V

Select each option below

CRI>80 | CRI>70 1800K | IK 08 | LED | Monocolor on /off | RGBW RDM DMX | Ta min -4°F | Ta max +122°F

Family	Style		Finish		Watts		CCT		Mounting	
BOW										
M71327.	1	MONO	0	silver	2	10W	**/70.1K8**	1800K	**S**	Surface
	5	RGBW	2	black	3	6W	**/80.2K7**	2700K	**W**	Wall
			3	white			**/80.3K**	3000K		
			4	corten			**/80.4K**	4000K		
			5	stone			**/11-3K**	RGBW		
							/11-4K	RGBW		

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Phone: +1 866-356-4458

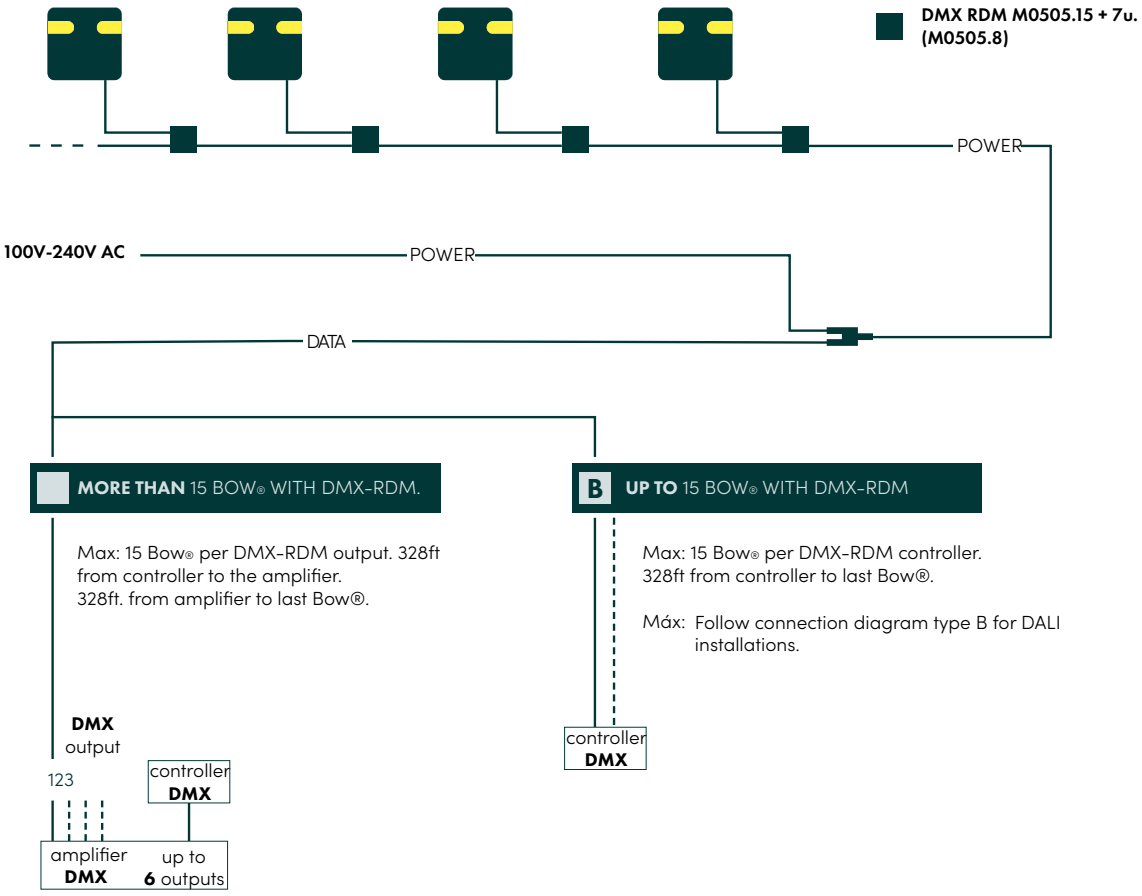
More information:
Web: www.solavantilighting.com
Email: sales@solavantilighting.com

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BOW

CONNECTIONS DMX-RDM



ACCESSORIES

For installation RGBW



M0505.33
IP68 "Y" connection
Ø0.23-0.66" Tee Tube (5 poles)



M0505.15
Derivation box



M0505.8
Conector scotchlock 3M 314
(0.005-0.59")

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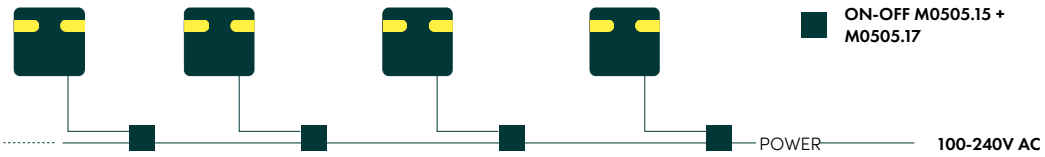
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BOW

MONOCOLOR ON-OFF CONNECTIONS



Max: 15 units of Bow per on-off connection

For installation on/off



M0505.15
Derivation box



M0505.17
5 way terminal block

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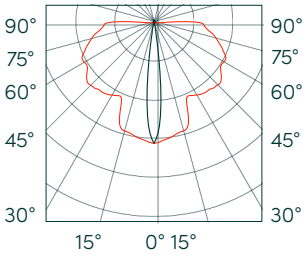
BOW

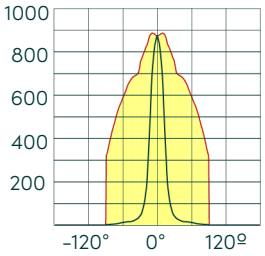
LIGHT DISTRIBUTION CURVES

1800K 2700K 3000K 4000K

h (ft)					Ø (ft)
3.2	54 lx	56 lx	61 lx	61 lx	36.7x 0.6
6.5	13 lux	13 lux	15 lux	15 lux	72.1 x 1.4
9.8	6 lux	6 lux	7 lux	7 lux	108.2 x 2.1
13.1	2 lux	2 lux	4 lux	4 lux	144.3 x 2.8
16.4	2 lux	2 lux	2 lux	2 lux	177.1 x 3.6

180°x15º

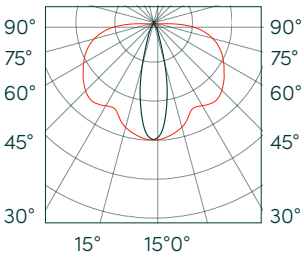


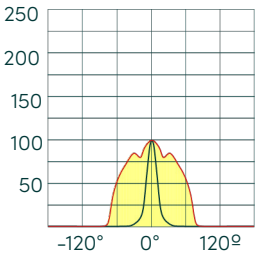


RGBW

h (ft)		Ø (ft)
3.2	14 lx	31.9 x 1.54
6.5	3 lux	63.87 x 3.05
9.8	2 lux	95.83 x 45.93
13.1	1 lux	127.75x 6.10
16.4	1 lux	159.71 x 7.64

180°x15º





Data calculated with **Bow**.
Lumen measurement complies with **UNE-EN 13032 / IES LM-79-08** testing procedures. Light distribution curves are available at **www.mcilight.com**.
Due to continuous improvements and innovations, specifications may change without notice.



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