

Marbulito Track 48V Suspended 1.6

Overview



Taking accent lighting to the next level.

Designed specifically for Pista's magnetic track rails, Marbulito takes accent lighting to the next level. With a diameter of 1.6 inch (41mm), Marbulito matches perfectly the thin and slim look of Pista. But there's more to love about this little stunner...

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Luminaire Specifications

- For use with Pista 48V track systems
- Body material: aluminum
- Body finish: powder coat
- Inner glare control ring is always black
- Cable diameter: 0.1"
- Cable color: black
- Cable lengt: 78.7" (can be field adjusted)
- Upon insertion, fixtures attach magnetically to the track
- Fixtures can be moved in the track by sliding
- Force to remove from track: 13.5lbs

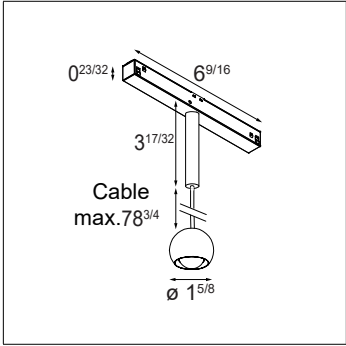
Finish Information



Black Structure (BLS)
Powder Coat (Matte)







White Structure (WHS)
Powder Coat (Matte)



Marbulito Track 48V Suspended 1.6 1x

Pista Track Compatibility

	Surface Track Suspended Track	Suspended Up / Down Track		Recessed Flanged Track	Recessed Trimless Track
		Up Portion	Down Portion		
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See separate track datasheets for track information and accessories

Ordering Information

MARLI-T48-SP-1.6-1X		-		M	-	DY	-		-		
MARLI-T48-SP-1.6-1X	Marbulito Track 48V Suspended 1.6	27	2700K	M	Medium (25°)	DY	Dry Location	0101	0-10V	BLS	Black Structure
		30	3000K					D	DALI	WHS	White Structure
		35	3500K								

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Performance Specifications (per luminaire)

	1x
Weight	0.4lbs
Location	dry
CRI*	92, R9: 59
Lifetime	L80 B20 @ 50,000 hrs
UGR	see website

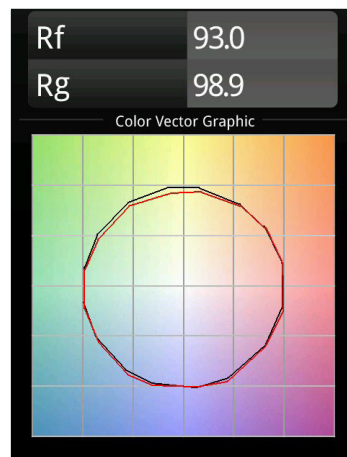
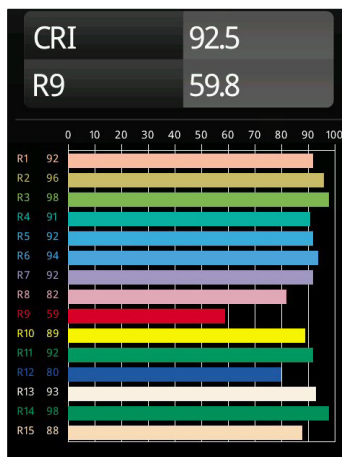
Electrical (typical)

Lamp Units	Dim Type	Input Voltage	Connected Load	Dim Level***
1x Fixed CCT	0-10V	48VDC	6.5W	1%
1x Fixed CCT	DALI**	48VDC	6.5W	1%

* CRI & TM-30 Value for 3000K

** Compatible with Casambi Wireless Pista Module. See track datasheets for more details

*** Consult the factory for dimmer compatibility



For photometric files see website or contact factory.

Output Specifications (per head)

Reference Delivered Lumens	CCT	Optics	Finish
322 (ref. 3000K, M, WHS)	2700K (1.00) 3000K (1.00) 3500K (1.00)	M (1.00)	BLS (1.00) WHS (1.00)

Multipliers are indicated between brackets: ()

Example calculation, to determine typical output for 2700K, Medium, Black Structure: $610 \times (0.98) \times (1.00) \times (0.97) = 579$ lumens

Listings and Certifications

- Classified: cULus
- Dry locations



Warranty

- Visit <https://www.supermodular.com/en-us/warranty>