RTM10



ur Marble 3 series led floor is created based the former version Marble 1/Marble 2, it comes with 13 points upgrading which establish its leading position on the led rental floor market. e.g, it is fan-less design, aluminum heat sink cooling system, highly black&white contrast, adjustable foot support, pull&push screw-less module,2000Kgs weight load bearing per square meters, individually dismantle led panel, anti-bend reliable structure, improved single& power socket...





in addition, with its multi-functional designing to be both led wall and led floor, it benefits you anytime anywhere, thus our marble 3 has gained highly reputation on the rental application market so far.

More you use, more you'll find...

- Tel.: +86 (28)65018121
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- http://dongfangled.en.alibaba.com





























RTM₁₀

LEDs Sources	
LEDs	16,384 SMD3535 LEDs
Colors 16.384)	kred, 16.384xgreen,16.384x blue
Diffuser	No
LED-Pixel Pitch	10.4 mm
LEDs density/sqm	9,216
Brightness	5,500 nits
Color mixing	1R1PG1B
LED life	> 80 000 hours
Pixel error rate	3/10.000
LED wavelengths	Red: 615-620nm, Green: 515-
	520nm, Blue: 465-470nm
Specifications	
Voltage	100-260 V 50-60 Hz
Power consumption max.	200Watts
Power consumption Ave.	80Watts
Optical System	
Optics	Fixed optical systems
Angle	110° horizontal / vertical
Tiles	
Material	Aluminum
Color	black
Tile protection class	IP65/IP65
Dimensione / weight	
Dimensions / weight Dimensions (L x W x H)	500 x 500 x 80 mm
Weight	13.5Kg
Mounting	adjustable base support
Certificates	CE, RoHs
OCTURE ALES	CE, ROOS

Temperature Ranges	
Ambient temperature	-30°/+60° C
Operating	Max. 60° C
Cooling	Aluminum heat sink system
Control and Programming	
Protocol	DVI
Control software	Dbstar LED/Linsn Studio
Control terminal	Neutrik push-pull
Refresh rate	400 Hz~2000Hz available
Gray level	12 Bits~16Bits available
Special Features	
Compact & easy operation design	
Integrated complete electronics in the panel	
Screw-less&Push Pull module	
individually dismantle led panel design	
Neutrik push-pull data & power connector	
• Intuitive configuration via graphical user interfation setting of address required	ace

• 2000 Kgs load bearing/sqm

• Control via DVI/HDMI interface

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SMD 3535

















