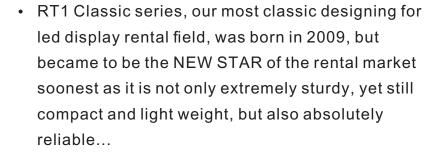


## RTC6







 Besides with its splendid cost&performances ratio and seamless connection design, our RTC panels have been highly accepted by the rental market and serving the multinational rental companies over 10 courtiers include Germany, USA, Italy, Brazil, Spain, French, Turkey......

We believe 'classic' is forever

- Tel.: +86 (28)65018121
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## RTC6

LEDs Sources	
LEDs cources	16,384 white body SMD LEDs
	384xred, 16.384xgreen,16.384x blue
Diffuser	No
LED-Pixel Pitch	6 mm
LEDs density/sqm	27,777
Brightness	1,800 nits
Color mixing	1R1G1B
LED life	> 60 000 hours
Pixel error rate	3/10.000
LED wavelengths	Red: 617.5-622.5nm, Green: 517.5-
	522.5nm, Blue: 467.5-472.5nm
Specifications	
Voltage	100-260 V 50-60 Hz
Power consumption max	300Watts
Power consumption Ave	. 160Watts
Optical System	
Optics	Fixed optical systems
Angle	120° horizontal / vertical
Tiles	
Material	Alu minum
Color	customized
Tile protection class	IP43/IP33
Dimensions / weight	
Dimensions (L x W x H)	576 x 576 x 65 mm
Weight	9,5 Kg
Mounting	Fast Lock System
Certificates	CE, RoHs

Temperature Ranges	
Ambient temperature	-30°/+60° C
Operating	Max. 60° C
Cooling	PSU fan
Control and Programming	
Protocol	DVI
Control software	Dbstar LED/Linsn Studio
Control terminal	Seetronic push-pull
Refresh rate	400 Hz~2000Hz available
Gray level	12 Bits~16Bits available
Special Features	
Compact & easy operation design	
<ul> <li>Integrated complete electronics in the panel</li> </ul>	
<ul> <li>No additional ethernet-switch/PSU necessary</li> </ul>	
Short-circuit protection	
<ul> <li>Se etron ic push-pull data &amp; power connector</li> </ul>	
• Intuitive configuration via graphical user interfa	ace
/no setting of address required	
Control via DVI/HDMI interface	

• Compatible with standard media servers

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