



# QS TECH LED Videotron P1.8 (Indoor)

DA1918	
<b>Physical Parameter</b>	
Pixel Composition	SMD1515
Module Resolution (dots)	171*192
Cabinet Resolution (dots)	171*192
Pixel Density (dots / m <sup>2</sup> )	284997
Module Size (L*W) / (mm)	320*360
Cabinet Size (L*W*H) / (mm)	320*360*39
Cabinet Material	Polymer Alloy
Module Layout (W*H)	1*1
Cabinet Weight (Single Cabinet/ kg)	1.16Kg
<b>Optical Parameter</b>	
Color Processing Depth (Bit)	13-14
Contrast	6500:1
Color Temperature	2300~9300(Adjustable)
Refresh Rate Frequency (Hz)	3840
White Balance Brightness (nit)	500(MAX)
Viewing Angle ( H/V °)	170/170
<b>Electrical Parameter</b>	
AC Input Voltage (V)	AC100~240
AC Input Frequency (Hz)	50/60
Cabinet Maximum Power Consumption (W/Unit)	34
Cabinet Average Power Consumption (W/Unit)	11
Maximum Power Consumption (W/m <sup>2</sup> )	295
Average Power Consumption (W/m <sup>2</sup> )	98
<b>Operation Environment Parameter</b>	
Storage Temperature (Celcius)	-20 - +60
Working Temperature (Celcius)	-10 - +40
Storage Humidity (RH)	10%~85% No Condensation
Working Humidity (RH)	10%~80% No Condensation
LEDs Life Time (hrs.)	100000
Maintenance Mode	Fully Front Access

Note:

All specifications are subject to change without prior notice.