98" NEC V984Q Spec Sheet from Rentex 4K Ultra High Definition Display

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The 98" NEC V984Q allows for clear, detailed imagery and its new contemporary and slim mechanical design with focused aesthetics allows for the smooth and stylistic integration into any type of environment, while the full metal chassis coupled with real-time temperature sensors and integrated cooling fans maintain the professional quality necessary for commercial environments. With a wide range of the latest connectivity interfaces including HDMI 2.0 x3 and DisplayPort 1.2 x2/daisy chain option, these displays offer the future-proofing necessary for the investment. These displays also include expandability options such as the Open Pluggable Specification (OPS) and Raspberry Pi Compute Module slots for source integration directly into the display. The V984Q series boasts a 500 cd/m² brightness along with a new anti-glare surface that allows for efficient readability when ambient light is present.

FEATURES

- 500 cd/m2 Brightness
- Modular Expansion Options
- SpectraView Engine for complete color, intensity, gamma or uniformity control
- Integrated Media Player for audio and video playback via USB or SD card

Screen Size (Diagonal)	98"
Resolution	3840 x 2160
Panel Type	IPS-Type LCD
Brightness	500 cd/m² (Maximum)
Screen Area	84.99 x 47.81" / 215.87 x 121.44 cm
Aspect Ratio	16:9
Contrast Ratio	1300:1
Refresh Rate	60 Hz
Power Consumption	Typical: 380.0 W Network Standby: 2.0 W Economy Mode: 0.5 W Maximum: 650.0 W
AC Input Power	100 to 240 VAC, 50 / 60 Hz at 3.1 to 7.5 A
Bezel Thickness	15.9 mm (Bottom/Right/Top/Left)
Dimensions (W x H x D)	86.4 x 49.1 x 3.6" / 219.4 x 124.7 x 9.1 cm (without Stand)
Weight	198.4 lb / 89.99 kg (without Stand)







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