



UR8450-LX-ERO-B-T

Specification Detail

Product Name UR8450-LX-ERO-T

Planar Part Number 997-7131-00

Screen Size 84 in. (diagonal)

Orientation Landscape

Recommended Usage Up to 24/7 mission critical operation

Aspect Ratio 16:9

350 nits Brightness (typ)

LED Backlight

Contrast Ratio (typ) 500,000:1 (dynamic)

Response Time (typ) 5 ms

Frame Rate 120Hz

178° Viewing Angle (typ)

Native Resolution 3840 x 2160

Display Color >1 billion colors. Full 10 bit data path

73.2" (1860.5mm) wide x 41.2" (1046.5mm) tall Display Active Area

Surface Treatment Anti-Reflectant ERO(tm) optically bonded glass

Control and Monitoring IR, RS-232, USB, LAN

Line Voltage 100-240V; 50/60Hz

460W Power Consumption (typ)

4 x DisplayPort 1.1a; 4 x HDMI with Deep Color and **External Connections**

4K support; 1 x RS-232;

1 x LAN 10/100BaseT; 1 x USB 2.0; 1 x IR

Operating Temperature 0° to +40° C

Storage and Transport Temperature -20° to +60°C (-4° to 140°F)

Humidity up to 85% RH (non-condensing)

Display dimensions 77.34" x 45.27" (1964.4mm x 1149.9mm)

Bezel Width 1.95" (49.5mm)

77.34" x 45.27" x 3.83" (1964.4mm x 1149.9mm x Dimensions, including wall mount

97.3mm)

Weight 240 lbs. (109kg)

Weight, including mount 270 lbs (123kg)

325 lbs (147.4kg) Weight (Shipping)

FCC Class A, EN55022/CISPR22, ICES-003, EN55024, CNS 13438, EN60950-1, Approvals

CE, cTUVus, EU RoHS

Extended Warranty to 5 years Options / Features

Warranty 3 years Advance Exchange

UPC N/A

Touch Technology IR 6 point touch

OS Compatibility Windows 7, 8, Vista, XP, Mac OSX and Linux

