OverView cPR84 (Atlas CS4)

84" Display Wall system integrating 3-panel Poly-Silicon LCD technology with SXGA resolution.

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Product specifications	**OVERVIEW CPR84 (ATLAS CS4)**
General specifications	
Resolution	SXGA
Aspect ratio	5:4
Colors	16.7 millions
Lamp	• 100 Watt lamp • operation time 8,000 hours (average)
AC power	95-230 VAC ± 10%, 50-60 Hz
Power	220 W
Luminance	110 cd/m² | 32 ftL
Brightness	500 lumens
Contrast	350:1
Brightness uniformity	> 95%
Dimensions structure	• Diagonal 84" • Width 1650 mm / 65 in. • Height 1320 mm / 52 in. • Footprint 1078 mm / 42.5 in. • Depth 1225 mm / 48.2 in. • Socket heigth min 366 mm / 14.4 in.
Environmental Compliance	• Operating temperature: 17 °C -27 °C or 62 °F -80 °F • Humidity: recommended 40% -60%, non condensing Typical for stiched screens.
Screens	• high gain screens for high brightness and high contrast • other screens on request

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