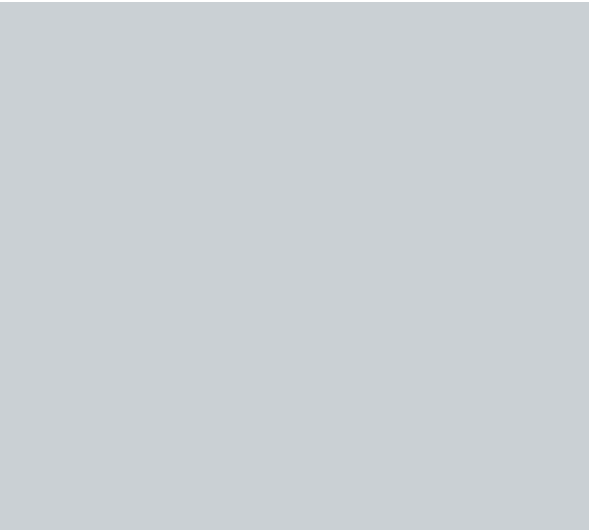


OverView cPR100 (Cyclops)

100" Display Wall system integrating 3-panel Poly-Silicon LCD technology with SXGA resolution. Includes front access and rear access.



Product specificaties**OVERVIEW CPR100 (CYCLOPS)****General specifications**

Resolutie	SXGA
Beeldverhouding	5:4
Kleuren	16.7 million
Lamp	• 120 W UHP • operation time 6,000 h (average)
Wisselstroom	95-230 VAC $\pm$ 10%, 50-60 Hz
Vermogen	300 W
Helderheid	650 lumens
Contrast	350:1
Communicatie	2 x D9 connectors for RS232 in/out 1 x D9 connector for Com 800 1 x Mouse Out (DIN 13) 1 x Mini-jack for wired RC 1 x IR receivers
Compatibiliteit	• All current video sources (PAL, SECAM, NTSC 3.58, NTSC 4.43) in composite, S-VHS, RGB or component forms • All currently proposed HDTV, extended and improved television standards (Eureka 95, Hi-vision, ACTV, IDTV, EDTV ...) • All Computer graphics formats from VGA, SVGA, XGA to SXGA • Most Macintosh computers • Workstations with a resolution up to 2,000x1,280 pixels at 76 Hz • Most sources with a pixel clock up to 200 MHz
Afmetingen structuur	• Diagonal 100" • Height 2843 mm / 111.93 in. • Width 1944 mm / 76.54 in. • Dept 1487 mm / 58.54 in. • Weight per unit (mechanics, screen, projector): 166 kg 366 lbs • Weight per unit of shielding and trim: 25 kg 55.1 lbs
Naleving van milieuwetgeving	• Operating temperature: 15-25°C 30-105°F • Humidity: 40-60%, non condensing depending on total wall dimensions
Ingangen	• Input 1 x Video (BNC or cinch) 1 x VGA (D15) connector 3 x Stereo audio L/R (cinch) • Output 1 x VGA (D15) connector 1 x Stereo audio L/R (cinch) 1 x Trigger Output Mini-jack
Scanfrequenties	Horizontal: 15 kHz-115 kHz Vertical: 25 Hz-150 Hz
Schermen	• Double Element Fresnel-Lenticular Screen, high brightness uniformity, fine pitch, vert./hor. half gain angle: 9°/32°; luminance typ. 240 cd/m² • Single Element Diffusion Screen, excellent white field uniformity vert./hor. half gain angle: 70°/70°; luminance typ. 70 cd/m²
Speciale functies	Front accessible servicing area

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