

Marshall Electronics V-R44P

Four 4" Rack Mounted Full Color Active Matrix LCD Panels



Features

- Ultra-compact design fits in EIA standard rack 2U high
- High Resolution, 480 x 234 pixels, 112,320 total
- Ultra bright panels with 300 cd/m² luminance
- NTSC/PAL auto recognition
- Individual color, tint, brightness and contrast controls
- Unique 100 degree tilt adjustment while mounted in rack
- Three color, self-powered tally system provided for each panel
- Dry Erase Marker for EZ Identifying of screens

The V-R44P is a rack mountable unit that offers four 4" high-resolution active matrix LCD panels. Each of the four 480 x 234 pixel screens has its own set of controls for color, tint, contrast, and brightness. Each panel has its own input with active loop-through feature, a 3 color tally system, and auto-recognition of NTSC or PAL formats. This unit is only 2U high, can be tilted up to 100 degrees while rack mounted, and is the smallest video monitoring system of its kind. All V-R Series models are constructed of steel and aluminum, and include a power supply.

Specifications	
Display (Viewing Area)	4" (3.23" x 2.43")
Resolution (Pixels)	480H x 234V
Dot Pitch	0.171mm x 0.264mm
Brightness (in cd/m ²)	300
System	NTSC/PAL auto recognition
Inputs per panel (total)	1 (4) Composite
Dimensions	19.125"W x 3.43"H x 1.9"D
Approx. Weight	3.5 lbs
Power Consumption	12 VDC, 5.0 Amps