

**NEW**



1U

Price \$2299.00

## V-R18P

Worlds only 8 display package with tilt feature and Composite Video inputs fits in a single rack unit

Display (Viewing area)	1.8" (1.45" x 1.11")
Resolution (Pixels)	280 H x 220 V
Dot Pitch	0.132 mm x 0.128 mm
Brightness (in cd/m <sup>2</sup> )	250 cd/m <sup>2</sup>
System	NTSC/PAL auto rec
Inputs per panel (total)	1(8) Composite
Dimensions	19.12"W x 1.64"H x 8.72"D
Approx. Weight	6 lbs
Power Consumption	12 VDC, 3.0 Amps

Available in composite configuration, the **V-R18P** offers eight high resolution 1.8-inch LCD color TFT displays in a single rack unit of space. Like all multiple screen display units from Marshall Electronics, the display face can be tilted up to 90 degrees to achieve the best viewing angle for your installation. This model has an active (reclocked) loop through feature and includes a universal voltage power supply and manual.

### Features:

- Eight 1.8" displays
- Occupies only 1 RU
- Contrast Ratio - 200:1
- Active loop through
- Wide viewing angle
- Low power

### Applications:

- Signal confidence
- Data ingest
- Cable head end
- Server Playout
- Satellite up/down link
- Multiplexed camera signals