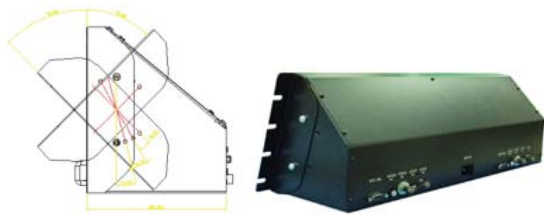


LCD COLOUR MONITOR

Model No. LCD80

2 Monitors x 8.0" TFT LCD Colour Monitor with LED Back light, Metal Cased in 19" Rack Mounting. Inputs: SVGA, Composite Video 1 & 2, Audio 1 & 2. Audio output via Speaker. Infra Red Remote Control. Other sizes available.



Main Features:

- Resolution: 480000 pixels - 800 x 600
- Picture Ratio: 4:3
- Brightness: 500 cd/m²
- Contrast Ratio: 400:1
- Input: Composite Video, SVGA, Audio.
- Infra Red remote control.
- Full OSD and Hot keys.
- Metal Cabinet finished in Black.
- Single Power connection.
- Rack Tilt 30/30°.

The LCD80 offers 2 Monitors of 8.0" TFT LCD in one rugged 19" rack mounting 5U high. With Digital panel, Active Matrix technology and LED Backlight it offers a superb sharp and high contrast images. Individual On/Off switch and Full OSD with Hot keys. SVGA PC, Composite Video and Audio inputs. Single power source. With universal application potential, the unit is ideal for surveillance systems, monitoring systems and multimedia video applications.

SPECIFICATIONS:

- Active area: 162 x 121.5 (WxH)mm.
- 16.2M Colours.
- PAL and NTSC Auto.
- Response Time: 12/18ms (Tr / Tf).
- Viewing angle: Left/Right: 70°, Up: 50°. Down: 70°.
- Dot Pitch: 0.0675 x 0.2025 (HxW)mm.
- Controls for each monitor: Power on/off, Up, Down, Menu, Source.
- OSD Video: Volume, Contrast, Brightness, Hue, Colour, Sharpness, Image U/D/L/R.
- OSD PC: Volume, Auto Tune, Contrast, Brightness, Horiz, Vert, Clock, Phase.
- Power Source: AC 90 – 260 volts, 500mA, 14 Watts approx.
- Dimensions: 480 x 189 x 140. 19" Rack by 5U High. Carton: 510 x 280 x 230. (WxHxD)mm.
- Weight: Unit: 3.58Kgms, Carton: 4.94Kgms.
- Temp: Operation: -10°C~ 50°C

Connections: Each monitor: SVGA PC: 15 pin Sub-D, Video in 1 & 2: BNC socket, Audio in 1 & 2: Phono sockets. Unit: AC Input: Single IEC socket.

Standard accessories: AC Mains Lead, Audio Lead x 2, PC Lead x 2, I/R Remote.

- All information correct at time of going to press. Design and specification are subject to change without prior notice. E&EO