

**LCD-400X4**



**MODEL NUMBERS**

LCD-400X4

**DESCRIPTION**

LED backlight provides longer life, uses less power and provides better color saturation

Broadcast quality display

Space saving design - occupies only 2 RU

Tilts 90° in the rack for optimum viewing

Front controls for power, contrast, tint, color, brightness and NTSC/PAL selection

Composite video loop through capability for all 4 monitors (always active regardless of power). Loop out termination is provided by auto termination switch in the BNC connector

Self-powered 3 color tally system

Low power consumption

Case made of durable aluminum & steel

Active matrix technology allows wide viewing angle

Active matrix technology eliminates distortion

Single A/C adaptor power supply provides power for all 4 monitors (included)

Reponse Time: 10ms/10ms (Rising/Falling)

**SPECIFICATIONS**

Resolution 480(H) x 234(V) dots

Brightness Rating 300 cd/m<sup>2</sup> (Nit)

Dot Pitch 0.171(H) x 0.264(V)

Contrast Ratio 150:1

Display 4" TFT LCD active matrix

Back Light LED

Input Signal NTSC/PAL Switchable

Viewing Angle (L/R/T/B) 45/45/30/10

Dimensions (WHD) 482 x 89 x 50mm / 19" x 3.5" x 2"

Actual Visible screen size (WH) 82.1 x 61.8mm / 3.2" x 2.4"

Operating temperature 50 ~ 104°F or 10 ~ 40°C

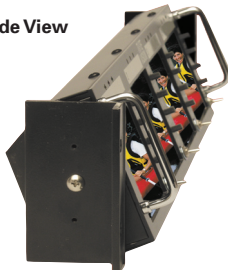
Storage temperature -13 ~ 140°F or -25 ~ 60°C.

Power Requirement / Consumption 12VDC, 2.0A positive center pin / 60 W

Connections **Composite BNC video IN jack x 4**  
**Composite BNC video OUT jack x 4**  
**Power 2.1mm DC IN jack**

Weight **Net 2.3 kg / 5 lbs Gross 2.4 kg / 5.2 lbs**

**LCD-400X4 Side View**



**LCD-400X4 Back View**



**GSA** Schedule GS-07F-0069L, SIN: 246-42(1), 246-50