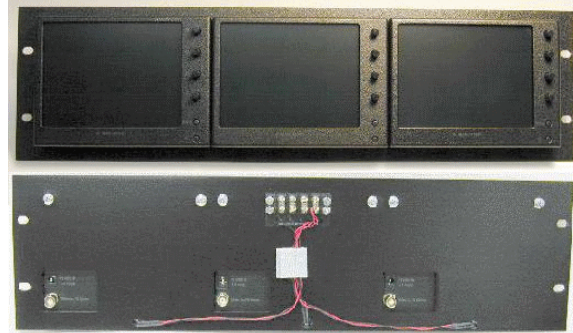


Rackmount Triple 5.6" Video Monitors NTSC/PAL

Model: v056x3

Description: Color LCD Video Displays,
Automatic NTSC/PAL,
Looping Inputs, Blue-Gun,
AC/DC, Protected Screens



Triple 5.6" LCD Monitors

Specifications:

Display Technology:	Active Matrix TFT Drive COG Color LCD
Television Standards:	525 NTSC and 625 PAL (autoselect)
Active Area:	5.6" / 141 mm diagonal; 4.46 x 3.33" / 113 x 85 mm HxV
Dot Pitch:	0.118 w x 0.362 v mm (224,640 Pixels)
Pixel Arrangement:	960 (320) H x 234 V RGB Stripe
Resolution:	240 TVL H, 164 TVL V [by Kell]
Brightness:	300 cd/m ² typical (0°)
Contrast Ratio:	150:1 (0°)
Color Temperature:	7900° K
Viewing Angle:	H: ±45°, V: +10/-30° (typ, contrast ≥10:1)
Response Time: (t _r /t _f)	15 / 20 ms
User Controls: (rotary)	Bright, Contrast, Color, Tint, Blue-Gun, Power
Light Source:	Cold Cathode Fluorescent
Lamp Life:	20,000+ Operating Hours
Video Input Signals:	1.0 ± 0.3 V _{pp} (sync > 0.2 V _{pp})
Tally Lamps:	LED x3
DC Power:	9-36 Vdc, 18 watts each, 54 watts total
AC Power Supply:	120/240 Vac 50/60 Hz to 12 Vdc (supplied), Approved
Connectors: Video:	75 Ω loop-through (term switch) BNC Female
DC Power:	5.5/2.5 mm Barrel, Center Positive (DC can also be used)
Tally:	Screw Terminals Barrier Strip (contact closure activation)
Screen Surface:	Non-glare Glass (Strong, Washable)
Outside Dimensions:	19.00 x 5.23 x 2.88" / 48.3 x 13.3 x 7.3 cm (hwd) (including BNCs, 3 monitors across in 3 rack units high)
Weight:	4 lbs / 1.8 kg
Operating:	0 to 60° C, 0- 95% RH (non-condensing)
Storage:	-25 to +80° C (non-condensing)
Cabinet Color:	Black (standard)
Cabinet Material:	Anodized (surface hardened) Aluminum

(Specification is subject to change without notice) 5.16.04