

Two 7" 16:9 LCD rack, composite

Ref: 070RK02VFA16



GENERAL SPECIFICATIONS

LCD type	7" TFT Active Matrix 16:9 format
Cabinet	19" rack 3ru height
Units in rack	2 LCD-TFT
Controls	Analogue front controls
Tilting angle	+50° / -50°

DISPLAY

Brightness	400 cd/m2
Contrast ratio	350:1
Resolution (dots)	480(h)x(RGB) x 234(v)
Pixel	0.321(h) x 0.372(v) mm
Viewing angle	40°/50°(u/d), 60°/60°(l/r)
Viewing area	154.08(h) x 87.05(v) mm
Lamp life	40,000 hrs

INPUTS & OUTPUTS - EACH DISPLAY

Data input	Not available
Video input	BNC video composite (2 input , 1 Vpp 75Ω EN50049, NFC92250) PAL/NTSC Auto Detect
Video output	BNC video composite (2 Output)
Tally	1xLed - D-Sub 9 pins (contact close)

ELECTRICAL

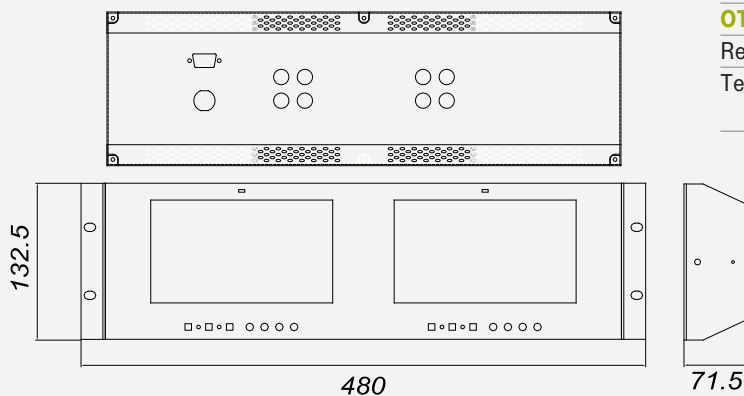
TFT power supply	12Vdc, 1.3 A
Rack power supply	100-240 Vac, 47-63 Hz, 12V 3.3 A
Power consumption	16 W

MECHANICAL

Rack dimensions	480 x 132.5 x 71.5 mm
Weight	3.8 Kg

OTHER

Response time	Tr 15 ms, Tf 25 ms
Temperature	Operating +0°C ~ +60°C, Storage -25°C ~ +80°C



Specifications subject to change without previous notice. Albiral is a registered brand by ALBIRAL DISPLAY SOLUTIONS SL