

KROMA TELECOM



4" LCD-TFT MONITORS – LM5004

LM5004 model consists of four 4" LCD-TFT screens in a LCD kit rack-mountable in standard 19". It has been designed for multiple-signal viewing purposes in broadcast environments. The screens are of high resolution (960 x 234) and offer a wide range of colours (Full Colour).

Brightness, contrast, saturation and hue levels are controlled by individual front potentiometers for each screen. LM5004 Monitor can be remotely controlled.

The integration of a double-tally led per screen, combined with its compact size and lightness make them ideal for live broadcast, camera control, OB vehicles and for all those situations in which it is necessary to control a large number of video sources in the smallest space available. Front panel tilts in order to provide a better viewing angle.

They are powered by an external power supply, provided with a special special connector in order to prevent accidental disconnections in dynamic environments. The "back light" lifetime is among the longest of the market.

LM5004A11: 1 PAL/NTSC (UIT R-BT 470 / SMPTE 170 M) y 1 SDI (UIT R-BT601) video inputs per screen.
LM5004A12: 2 PAL/NTSC (UIT R-BT 470 / SMPTE 170 M) video inputs per screen.



Dimensions (mm)	Weight	Watts	Resolution	Dot Pitch	Viewing Angle	Pixel	Active Area	Contrast	Remote Control
84mm (2U High) 440mm (19" Rack) 60mm (Deep)	2,5 Kg Approx	25 W	960 x 234	0,084 H 0,264 V	± 50° H + 15° - 35° V	Stripe	81,1 x 61,7 mm	350:1	YES (RS-485)

Specs can be modified without prior notice

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