LCD Colour Monitor





Features:

- With TFT active matrix technology, offers a sharp and high contrast display.
- With metal case and front panel fixing holes which makes it ideal for recessed mounting.
- With universal application potential ideal for surveillance systems, reverse monitoring systems and multimedia video applications.
- An audio input also enables sound reception via headphones.

Specifications:

High resolution : 112,320 pixels (480 x 234).

Video system : PAL.

Brightness : 250cd/m².

Contrast ratio : 150:1.

Controls:

Front : Brightness, contrast and volume thumb wheel. Side : Picture reverse L/R and video1/2 switches.

Audio output via headphone socket on front cabinet.

Power source : 12V dc, 500mA, 5 watts approximately.

Dimensions : (W) 155 x (H) 125 x (D) 36mm.

Temperature:

Operating : $+0^{\circ}$ C to $+60^{\circ}$ C. Storage : -20° C to $+80^{\circ}$ C.

Finished in black.

Connections:

Input : Video 1 and video 2 phono socket, audio phono socket.

Output : Video phono socket, earphone 3.5mm stereo jack (2 x mono).

Part Number Table

Description	Part Number
LCD Screen, 4 inches	LM412.

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