

LME-1723P Specification



17"

Standard Series CCTV LCD Monitor

Features

- 3D Comb Filter ■
- De-Interlace ■
- Power Failure Auto Recovery ■
- Looping BNC Connectors (Input & Output)

Display

- Aspect Ratio 4 : 3
- Resolution 1280 x 1024
- Pixel Pitch 0.264 (H) x 0.264 (V)
- Contrast Ratio 1000 : 1
- Brightness 300 cd/m²
- Viewing Angle 170 (H) / 160 (V)
- Response Time Tr+Tf=5 ms
- Video Color System NTSC / PAL Auto Scanning
- Scan Frequency H:31~81KHz, V:56~75Hz

Operation Interface

- OSD Language (2): English, Chinese-Traditional

Input Connector

- D-Sub x 1
- Looping BNC Video x 1
- S-Video x 1
- RCA Audio x 1set (L+R=1set)
- Power DC x 1 (DC12V / 5A)
- PC Audio Ø 3.5 Jack x 1

Output Connector

- Looping BNC Video x 1

Mechanical & Electrical Design

- 3D Comb Filter (PAL & NTSC)
- De-Interlace
- Power Failure Auto Recovery
- Metal Stand, Plastic Front Bezel and Plastic Cabinet
- VESA Mount Compatible (75 x 75 mm)
- Speaker 2W x 2
- Power DC12V / 5A
- Power Consumption 32W (Max)

Product design and specification are subject to change without notice.

LME-1923P Specification



19" Standard Series CCTV LCD Monitor

Features

- 3D Comb Filter ■
- De-Interlace ■
- Power Failure Auto Recovery ■
- Looping BNC Connectors (Input & Output)

Display

- Aspect Ratio 4 : 3
- Resolution 1280 x 1024
- Pixel Pitch 0.294 (H) x 0.294 (V)
- Contrast Ratio 800 : 1
- Brightness 300 cd/m²
- Viewing Angle 170 (H) / 160 (V)
- Response Time Tr+Tf=5 ms
- Video Color System NTSC / PAL Auto Scanning
- Scan Frequency H:31~81KHz, V:56~75Hz

Operation Interface

- OSD Language (2): English, Chinese-Traditional

Input Connector

- D-Sub x 1
- Looping BNC Video x 1
- S-Video x 1
- RCA Audio x 1set (L+R=1set)
- Power DC x 1 (DC12V / 5A)
- PC Audio Ø 3.5 Jack x 1

Output Connector

- Looping BNC Video x 1

Mechanical & Electrical Design

- 3D Comb Filter (PAL & NTSC)
- De-Interlace
- Power Failure Auto Recovery
- Metal Stand, Plastic Front Bezel and Plastic Cabinet
- VESA Mount Compatible (75 x 75 mm)
- Speaker 2W x 2
- Power DC12V / 5A
- Power Consumption 36W (Max)

Product design and specification are subject to change without notice.