

MO-1008AL

8.4" Panel mount monitor

Industrial and High Brightness



ALLWAN

VIDEO & SECURITY SOLUTIONS



DESCRIPTION

- Active area 8.4" (170.4 x 127.8mm)
- Front side IP65
- Reinforced steel frame
- Standard VGA/ HDMI input – DVI option
- Resolution 800 x 600
- Brightness 1000 nits
- Optional resistive touch panel

The compact 8.4" high brightness monitor is perfectly suited to industrial conditions, it seduces with its robustness, image quality and long life. The optional anti-shock glass promises extreme resistance to shocks.



Technical Characteristics

MO-1008AL

DISPLAY	
Resolution	800 x 600
Size	8,4"
Colors	16.2 Million colors
Active area	170,4 x 127,8 mm
Brightness	1000 nits
Contrast	600 :1
Viewing angles	80, 80, 60, 80°
Options: Touch/ Protection	Optional touch: Resistive touch screen Optional Protection: Glass panel (no touch possible)
PORTS	
Video Inputs	VGA/ HDMI – Optional DVI
Option: Audio	Option line input 3.5mm jack with 2 built-in HP
ELECTRICAL/ MECHANICAL	
Dimensions	275 x 216 x 56 mm
Ingress Protection	IP65 Front side
Materials	Steel frame – Aluminum bezel
Panel cutting	237 x 177 mm
Mounting	Panel or rear VESA 75
Power	12VDC 2A
Weight	1.5Kg
Certifications	CE, FCC
ENVIRONMENT	
Working Temperature	0 to +50°C – Exists in wide temperature range -20 to +60°C (MO-1008AL-WT)
Storage Temperature	-10 at +60°C
Humidity	10% to 90% moisture – Not condensed

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DIMENSIONS

