

ZINIA420M12

DATA SHEET

ZINIA M Line



ZINIA M Line • Ultra-wide TFT Monitor

Ultra-wide Professional TFT Monitor made of painted steel, with protective glass, black border serigraphy and a brushed stainless steel bezel.



ZINIA420M12

SOLTEC

TECHNICAL SPECIFICATIONS

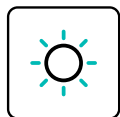
ULTRA-WIDE TFT MONITOR

ZINIA M Line

GENERAL DESCRIPTION

Ultra-wide Professional TFT Monitor made of painted steel, with protective glass, black border serigraphy and a brushed stainless steel bezel. Designed to be installed with any standard VESA bracket.

High Brightness



Protective glass



PC Integrated



Full HD Panel



Full range of options available.



DISPLAY

Panel Technology	Edge LED Technology
Display Area (mm)	904 (H) x 254 (V)
Size	1/2 de 42"
Screen Aspect	16:4.5
Native Resolution	1920 x 540
Viewing Angle UDLR	178°/178°
Contrast Ratio	120:1 (Typ)
Brightness cd/m2	300 (Typ)
Colors	16.7 M Colors
Life Time (hours)	100.000
Protective Glass	6mm Tempered glass

CONNECTIVITY

VGA Input	1x DB15
Digital Input	1x DVI
Auto Detection	Yes
No Signal Detected	Standby Mode
Identification	DDC2Bi EDiD v1.3

ELECTRICAL

Power Supply Input	110/220VAC 50-60Hz
LCD Consumption	43W
Energy Management	VESA DPMS

MECHANICAL (ZINIA420M12)

VESA Mount	VESA 400x200 M6
Net (WxHxD)	1410x366x90
Net Weight	38
Packing	1510x450x200

ENVIRONMENTAL CONDITIONS

Operation Temperature	0° to 50°
Storage Temperature	-20° to 60°
Operation Humidity (%)	10 to 90
Storage Humidity (%)	10 to 90

OTHERS

Certifications	CE; RoHS
Accessories	Mains Power Cord User Manual

OPTIONS

Industrial Computer	Intel QuadCore J4125 4GBB RAM 120 GB SSD
Digital Media Player	Full HD Built-in Player

Specifications subject to change without prior notice

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GENERAL DIMENSIONS

ULTRA-WIDE TFT MONITOR

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CONSULTANTS & ARCHITECTS

Technical product description

Stretched monitors with a full range of sizes and aspect ratios make our ZINIA Series one of the most versatile ranges on the market. ZINIA Series is a perfect solution for any digital signage installation or information system.

