

ad notam LCD FP-SERIES

FP 6.4"

MIRROR IMAGE® is the engine that drives images through glass and mirror to deliver superb picture quality. All products are German made, custom-engineered, LCD technology. They are exclusively designed to overcome the unique challenges of operating in ventilation deprived environments and to allow easy and adjustable mounting. The unique magnet mounting system accompanying all products is distinctively designed to suit all particularized placements behind any glass surfaces.

When combined with MAGIC MIRROR®, MIRROR IMAGE® turns completely invisible when turned off. MIRROR IMAGE® technology is patent protected.

The FP LINE is a high-quality multifunction flush fitted monitor. The 6.4" FP LINE is equipped with FBAS signal input only. The FP LINE monitor offers very long life time and automatic color and brightness adjustment.



PRODUCT HIGHLIGHTS

- Flush fitted monitor
- Enhanced picture quality
- Low Voltage
- Doesn't require ventilation
- Sealed casing
- Ultra slim profile
- Magnetic mounting system allows for easy installation and removal
- LCD Technology
- DOG system architecture
- Adjustable mounting system for particularized placement

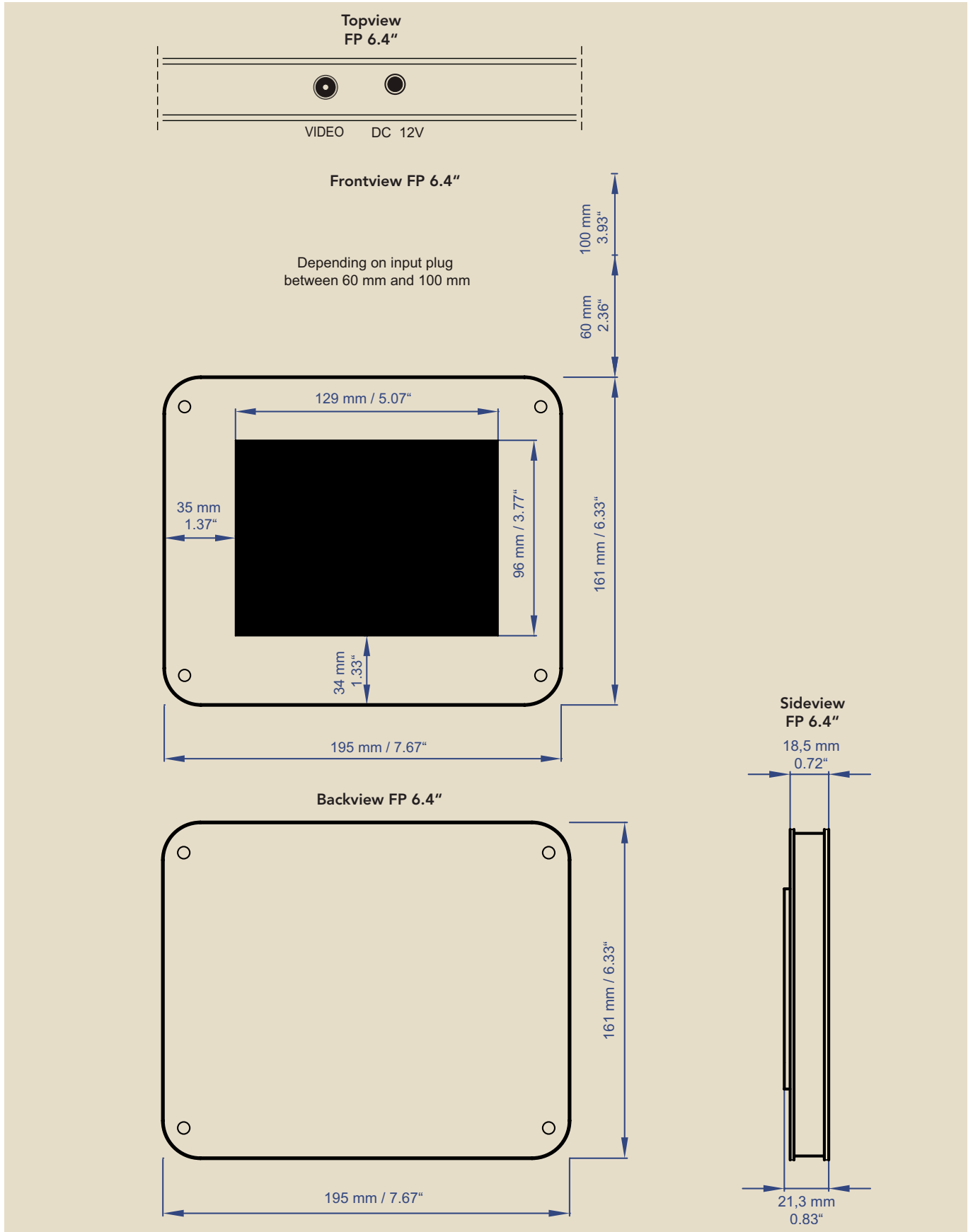
Article No.:

Screensize	Art.No.
6.4"	FP 064-0

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Technical Datasheet:



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Screen Technology:

Art.No. / Features	FP 064-0
Display Type	TFT Thin Film Transistor
Active Screen Area	W x H 129 x 96 mm / 5,08" x 3,78" Diagonal 163 mm; 6,4"
Picture Format	4:3
Physical Resolution	960 x 234
Viewing Angle	Horizontal 125 Vertical 100
Brightness	300 cd/m2
Contrast	2000:1
Response Time	20 ms
Inputs	FBAS, (RCA pin)
Video Signal Inputs	PAL/SECAM, NTSC
Operating Temperature	10 bis 50 Celsius / + 14 to + 122 Fahrenheit
Power	DC 12V 10 W / 830 mA
Weight	0,65 kg
Amplifier Output	---
Equalizer	---
Tuner Receiver	---
Tuner Channels	---
Receivable Tuner Channels	---
FM Radio	---
Image Flip	---
Interactive Port RJ45	---
Remote Control Code	---



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Power Supply:

Power	Voltage		Type	Operating Temperature
	IN	OUT		
90 – 264 Vac	30 W / 2,5 A	12 V DC	NE-T 36	0 - 40 °C

