

8,4" TFT LCD Monitor

DMXX8411/DMXX8412



LCD Panel	8,4" TFT
Pixel Pitch	0.213 x 0.213 mm
Resolution	800 x 600 SVGA
Effective Display Area	170.4 x 127.8 mm
Color	262,144
Response Time	10/25 ms
Contrast Ratio	500:1
Brightness	220 cd/m ²
Viewing Angle	T: 60° B: 40° L: 60° R: 60°
Backlight	1 CCFL
Lamp Life	20000 hrs
Input Signal	Analog VGA & Video (Composite Video System PAL / NTSC / SECAM)
Input Connector	D-Sub 15Pin, BNC Jack, S-VHS Din Type
Scan Frequency	H: 31.5 ~ 48KHz / V: 56 ~ 75Hz
Control	On Screen Display
Power Adaptor	AC 100 ~ 240 V, 50/60Hz & DC12V
Power Input	Terminal Block Input DC 12V +/- 5%, 24V ~ 35V / 2A ; 35V +/- 5%
Power Management	VESA DPMS Standard
Consumption	11 W / Stand by 1 W
Temperature/Humidity	Operating: 0°C ~ 50°C / 10% ~ 85%RH Storage: -20°C ~ 60°C / 10% ~ 90%RH
Sync Signal	TTL Level +/- Polarity
Scanning	Non-Interlace
Dimension	235.6 x 172.6 x 58 mm (WxHxD)
Net Weight	1.8 Kg
Safety & EMI	CE (EMC+LVD) / FCC
Vibration	10 Hz / One-way 1 m/m
Pixel	50 MHz
Content	LCD Monitor, Key Pad, VGA Cable, Power Adaptor
Optional	TouchScreen Strengthen Glass

Ordering Information:

DMXX8411	8.4" TFT-LCD Monitor 800 x 600 VGA/CRT + Video-Composite 220 cd/m ² , ohne Touch
DMXX8412	8.4" TFT-LCD Monitor 800 x 600 VGA/CRT + Video-Composite 220 cd/m ² , mit TouchScreen ELO resistiv

