

## 54,6 cm (21,5") bis 69 cm (27") 16:9 Industrie-Monitor VESA-Chassis

- Robustes Stahlblech-Gehäuse
- Montage mit rückseitiger VESA-Schnittstelle
- Schutzglas-Scheibe inkl.
- Alternativ: resistiver Touch-Screen (optional)



LCDS	54,6 CM (21,5") 16:9	61 CM (24") 16:9	69 CM (27") 16:9
Model Name	WM 22W-VDP-CH	WM 24W-VDP-CH	WM 27W-VDP-CH
Resolution	1920 x 1080	1920 x 1080	1920 x 1080
Brightness (typ.)	250 cd/m <sup>2</sup>	250 cd/m <sup>2</sup>	300 cd/m <sup>2</sup>
Contrast Ratio (typ.)	1000 : 1	3000 : 1	3000 : 1
Viewing Angle H / V (typ.)	-85°~85° / -80°~80°	-89°~89° / -89°~89°	-89°~89° / -89°~89°
Backlight	LED	LED	LED
Power Consumption (typ.)	30 W	40 W	40 W
Dimensions (W x H x D)	507 x 303 x 61 mm	561 x 328 x 64 mm	660 x 397 x 63 mm

### GENERAL DATA

Touchscreen	≤ 24W optional resistive (RS-232C or USB)
Power input	12 V <sub>DC</sub>
	optional 9~36 V <sub>DC</sub>
Power supply	incl. external, 100~240 V <sub>AC</sub>
Power management	VESA DPMS compliant
Plug and Play	VESA DDC 1/2B
Operating temperature	0°~50° C

### SIGNAL INPUT

VGA	1 x 15-pin D-sub
DVI	1 x DVI
Video	1 x Composite (PAL / NTSC)

### MECHANIK

Material	robustes Stahlblech
Farbe	schwarz
	auf Anfrage kundenspezifisch
Montage	VESA 75 x 75 mm
	VESA 100 x 100 mm
	WM 24W + 27W VESA 200 x 100 mm zusätzlich