



Order number: 52200637

Open text field 2: 21,5 Zoll (16:9) LCD-Industriemonitor der WM-Serie

Manufacturer: TL Electronic, Bergkirchen-Feldgeding

WM 22W-VDH-PMA-GS

Price on request

Prices plus VAT [plus shipping costs](#)

Delivery time: upon request

Product information "WM 22W-VDH-PMA-GS"

Industrial LCD for professional use Industrial monitor in sturdy steel sheet design Robust aluminium front panel (IP65 protected) Designed for industrial applications in continuous operation Panelmount installation with rear screwed bolts Long-term availability

article group specification:	522
Manufacturer:	WM
Manufacturer:	Winmate
series name:	WM-Serie
Manufacturer item number:	W22L100-OFA3
mechanics:	Panel Mount
dimensions width:	55
dimensions height:	36
dimensions depth:	6,5
Material Front :	Aluminium / aluminum
protection front:	IP65
protection device:	IP20
colour:	RAL 7035 / light grey
controls:	5 Keys: -, +, Power, Esc, Enter
VESA-Mounting Interface:	VESA 75 x 75 mm, 100 x 100 mm
mounting:	Einbau von vorne / front installation
Display-diagonal (inch):	21,5
aspect ratio:	16:9
resolution:	1920 x 1080
brightness:	250 cd/m²
contrast:	3000:1
Display-Technology:	LCD, LED Backlight

Touch-Screen or glass:	Schutzglas / protective glass
voltage input DC:	12 V/DC
external power supply:	12 V/DC, 100 - 240 V/AC, DC plug
input:	40 Watt
VGA:	1 x 15-pin D-sub
DVI:	1 x DVI-D
HDMI:	1 x HDMI (Type-A)
operating temperatur min.:	0°C
operating temperatur max.:	50°C
warranty:	24 Monate / 24 months

Related links to "WM 22W-VDH-PMA-GS"

- [- Do you have any questions concerning this product?](#)
- [- Further products by TL Electronic, Bergkirchen-Feldgeding](#)

Available downloads:

- [Download WM Industrial LCD Monitor User Guide V11](#)
- [Download CE Industrie-LCD WM-Serie Gebrauchsanleitung 20190130](#)
- [Download CE Konformitätserklärung DoC LCD WM 22W-Vu-x-y-z 20190130](#)
- [Download Drawing Industrie-LCD WM 22W-...-PMA+PME \(Panelmount\) 20200804](#)
- [Download Drawing WM 22W-...-PMA+PME \(Panelmount\) Installation 190228](#)