

38,1 cm (15") bis 54,6 cm (21,5") Industrie-Monitor (Einbau) mit Multi-Touch-Screen, Projiziert-kapazitiv (PCAP)



• **Typenbezeichnung:**
WM xx-VD-PMA-MTU

- 6 bis 8 mm starke Aluminium-Frontplatte (IP65-geschützt)
- Panelmount-Einbau mit rückseitigen Halteklammern

LCDS	38,1 CM (15") 4:3	39,5 CM (15,6") 16:9
Model Name	WM 15-VD-PMA-MTU	WM 15W-VD-PMA-MTU
Resolution	1024 x 768	1366 x 768
Brightness (typ.)	250 cd/m ²	300 cd/m ²
Contrast Ratio (typ.)	700 : 1	500 : 1
Viewing Angle H / V (typ.)	-80°~80° / -70°~70°	-85°~85° / -80°~80°
Power Consumption (typ.)	25 W	25 W
Dimensions (W x H x D)	420 x 320 x 57	444 x 285 x 58.5
LCDS	48,3 CM (19") 4:3	54,6 CM (21,5") 16:9
Model Name	WM 19-VD-PMA-MTU	WM 22W-VD-PMA-MTU
Resolution	1280 x 1024	1920 x 1080
Brightness (typ.)	250 cd/m ²	250 cd/m ²
Contrast Ratio (typ.)	1000 : 1	1000 : 1
Viewing Angle H / V (typ.)	-85°~85° / -80°~80°	-85°~85° / -80°~80°
Power Consumption (typ.)	41 W	50 W
Dimensions (W x H x D)	474 x 384 x 76.5	550 x 360 x 69.5

GENERAL DATA

Touchscreen	Projected Capacitive Touch 2-finger multi-touch USB interface
Power input	12 V _{DC} optional 9~36 V _{DC}
Power supply	incl. external, 100~240 V _{AC}
Plug and Play	VESA DDC 1/2B
Operating temperature	0°~50° C

SIGNAL INPUT

VGA	15-pin D-sub
DVI	DVI-I (dual link)
Video	optional Composite (PAL / NTSC)

MECHANIK

Material	robustes Stahlblech (verzinkt)
	15W 6 mm Aluminium-Frontplatte (IP65)
	15, 19, 22W 8 mm Aluminium-Frontplatte (IP65)
Oberfläche	eben, keine Schmutzkanten
Mounting	Panelmount-Front (IP65) VESA 75 x 75 mm VESA 100 x 100 mm