

Montwill

Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için info@yursat.com.tr e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.

Montwill Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Montwill Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.

Ürün	Açıklama
M1-1VR4B.0001.770DD	4-digit digital display, dimension: neutral Housing size W96xH48xD40mm including plug-in terminal Digit height 14mm, red Display range from -1999 to 9999 MIN / MAX value query can be switched off Operation lock via 4-digit code 10 support point linearization of the measurement input Degree of protection: IP65 on the front Supply: 24VDC galvanically isolated Measuring input: 0 / 4-20mA, 0-10VDC Measuring span: -22 .. + 24mA, -12 .. + 12VDC Connection: plug-in screw terminal Operation: on the front via foil keyboard including fastening material Operating instructions M1_x1D
96-047PVE4/PVE4/PVE4	
DV 3.001.320B	
M1-1VR4B.0005.570DD	
M1-1VR4B.0506.570CD	
M1-7SR4A.0001.K70DD	
M1-7TR4A.020C.710DD	
M1O-1VR4B.0001.770DD	
MB1-33RHO.0001.770AD	
MB1-33RHO.0001.770BD	
PBVD2.001.3722B	
PFE 4.307.380B	

Ürün	Açıklama
PME.4.20X.1592B	
PTE.4.40X.1542B	
M2-1GR5B.00X0.570CD	
M2-1MR5B.020X.572CD	5-digit digital display, dimension: neutral Housing size W96xH48xD89mm including plug-in terminal Digit height 14mm, red Display range -19999 to 99999 switchable MIN/MAX value query Operating lock via 4-digit code 30 support points linearization of the measurement input Degree of protection: IP65 on the front Supply: 230VAC 50/60Hz Measuring input: 1mV; 2mV; 3.3mV free to 4mV/V Bridge supply: 10VDC/350 Ohm Digital input: <2.4 OFF, >10V ON, max 30VDC Switching output: 2 changeover relays 250VAC/5A,30VDC/5A Connection: plug-in screw terminal Operation: on the front via membrane keyboard including fasteners Operating instructions M2_1MD
Alternative to DV3.201.170C:	M2-1VR5B.0201.670CD 5-digit digital display, dimensions: neutral Housing size W96xH48xD89mm including plug-in terminal Digit height 14mm, red Display range from -19999 to 99999 switchable MIN/MAX value query Operating lock via 4-digit code 30 support points for linearization of the measurement input Degree of protection: IP65 on the front Supply: 10-30VDC galvanically isolated Measuring input: 0/4-20mA, 0-10VDC Measuring span: -22..+24mA, -12..+12VDC Sensor supply: 10VDC/20mA Digital input: <2.4 OFF, >10V ON, max 30VDC Connection: plug-in screw terminal Operation: on the front via membrane keyboard including fasteners Operating instructions M2_11E
Alternative to DV3.001.170C	M1-1VR4B.0001.770DD 4-digit digital display, dimension: neutral Housing size W96xH48xD40mm including plug-in terminal Digit height 14mm, red Display range from -1999 to 9999 switchable MIN/MAX value query Operating lock via 4-digit code 10 support points linearization of the measurement input

Ürün	Açıklama
	Degree of protection: IP65 on the front Supply: 24VDC galvanically isolated Measuring input: 0/4-20mA, 0-10VDC Measuring span: -22..+24mA, -12..+12VDC Connection: plug-in screw terminal Operation: on the front via membrane keyboard including fastening material Operating Instructions M1_x1D
M2-1VR5B.0001.670CD	5-digit digital display, dimension: neutral Housing size W96xH48xD89mm including plug-in terminal Digit height 14mm, red Display range -19999 to 99999 switchable MIN/MAX value query Operating lock via 4-digit code 30 support points linearization of the measurement input Degree of protection: IP65 on the front Supply: 10-30VDC galvanically isolated Measuring input: 0/4-20mA, 0-10VDC Measuring span: -22..+24mA, -12..+12VDC Connection: plug-in screw terminal Operation: on the front via membrane keyboard including fasteners Operating instructions M2_11E
DV3.001.150C	Digital display 3 1/2 digits, dimensions: neutral Housing W96xH48xD134mm including screw terminal Digit height 14mm, red Display range from -1999 to +1999 Degree of protection: IP40 on the front Supply: 230VAC 50/60Hz Measuring input: 0-10-50-200VDC, 0/4-20,200mA Offset: -500 to +500, Measuring rate: 1s pluggable to 0.25s Connection: screw terminal Operation: behind the windscreen including fasteners User Manual DV315D
M2-1MR5B.020X.572CD	5-digit digital display, dimension: neutral Housing size W96xH48xD89mm including plug-in terminal Digit height 14mm, red Display range -19999 to 99999 switchable MIN/MAX value query Operating lock via 4-digit code 30 support points linearization of the measurement input Degree of protection: IP65 on the front Supply: 230VAC 50/60Hz Measuring input: 1mV; 2mV; 3.3mV free to 4mV/V Bridge supply: 10VDC/350 Ohm Digital input: <2.4 OFF, >10V ON, max 30VDC

Ürün	Açıklama
	Switching output: 2 changeover relays 250VAC/5A,30VDC/5A Connection: plug-in screw terminal Operation: on the front via membrane keyboard including fasteners Operating instructions M2_1MD
DV3.001.150C	Digital display 3 1/2 digits, dimensions: neutral Housing W96xH48xD134mm including screw terminal Digit height 14mm, red Display range from -1999 to +1999 Degree of protection: IP40 on the front Supply: 230VAC 50/60Hz Measuring input: 0-10-50-200VDC, 0/4-20,200mA Offset: -500 to +500, Measuring rate: 1s pluggable to 0.25s Connection: screw terminal Operation: behind the windscreen including fasteners User Manual DV315D
M2-1TR5B.040X.572CD	5-digit digital display, dimension: neutral Housing size W96xH48xD89mm including plug-in terminal Digit height 14mm, red Display range -19999 to 99999 switchable MIN/MAX value query Operating lock via 4-digit code 30 support points linearization of the measurement input Degree of protection: IP65 on the front Supply: 230VAC 50/60Hz Measuring input: thermocouple type B,E,J,K,L,N,R,S,T Switching output: 2 changeover relays 250VAC/5A,30VDC/5A Connection: plug-in screw terminal Operation: on the front via membrane keyboard including fasteners Operating Instructions M2_1TD
M2-1tr5b.040x.572cd	
Dv3.001.170c	
M1-1vr4b.0001-770bd	
Dve3.001.776b (Obsolete - Replaced By M1-7vr4a.0001.770cd)	
M2-1mr5b.020x.572cd	
M1-7vr4a.0001.770cd	
?2-1gr5b.00?0.570cd	

Ürün	Açıklama
Pb6.A000.3730b	
Type:Pte.4.40x.1542b - Alternative M2-1tr5b.040x.572cd	
Dv4.001.110c	
M1-6vr4b.0001.770bd	
M1-7vr4a.0001.770cd	
M1-1vr4b.0001.770cd	
Dv3.001.776b	
Pme4.23x.1592b Obsolete, Replaced By M3-1mr5b.02xx.S72bd	
M1-1vr4b.0001.770bd	
M3-1mr5b.02yx.S72ad	
M3-7vr5a.00x6.772ad	
M1-7vr4a.0001.770dd	
M2-1gr5b.00x0.570cd Indikator (Ps 4.030.112 B Nicht Mehr Produziert)	
M1-7vr4a.0001.770cd Digitale Zeiger	
Adapter-6-1	
M2-1fr5b.0307.670cd	
Dv 3.001.320b By M3-3vr5b. 0001.W70bd	
Dv3.001.776b Controller	
Pde4.003.8361e	
M2-1gr5b.00x0.570cd	
Pm-Tool-Musb6	
Pfe 4.307.380b By M3-3fr5b. 0307.W70bd	
Dv3.002.110c	

Ürün	Açıklama
Gh017-04	
Dv3.006.110c	
Pde4.003.8361e Dig. Anzeiger 4 Stellig	
M1-1vr4b.0001.770bd Anzeige	
M1-1vr4b.0001.570cd	
Pme4.20x.1592b	
Pde 4.003.8361e Manometer Mit Integriertem Sensor	
Pme4.40x.1542b	
Dv3.006.110c Digitalanzeige	
M3-1mr5b.02xx.S72ad	
Dv3.001.130c Display	
96-047pve4/Pve4/Pve4 - By M3-3vr5b.0001.S72bd (3 Pcs) + Adapter-2-3	
M1-7tr4a.020c.710dd	
Type: Pde4.003.8361b (B Old Version), Replaced By E New Version	
Obsolete Pf4.307.133.B Replaced By M2-1fr5b.0307.670cd	
Dv3.001.110c	
M1-1vr4b.0001.770dd	
M1-7sr4a.0001.K70dd Digital Indicator	
M1-1vr4b.0001.770cd Display Digital (Aktuelle Version Version C)	
Dv3.001.130c Obsolete/Replaced By M1-1vr4b.0001.770cd	
M3-1mr5b.02xx.S72bd	
Pme.4.20x.1592b - Alternative M2-1mr5b.020x.572cd	

Ürün	Açıklama
Mg-Avr41.0001.S10bd1	
S-Md11-350-2231-0	
M1-7tr4a.020c.710cd (Obsolete - Replaced By M1-7tr4a.020c.710dd)	
Adapter-2-3	
M3-3vr5b.0001.S72bd	
Pu5.030x.1s70d	