

## Monitran



Garanti: 12 ay  
Bu ¼r¼ne ait T¼rkiye ii kapı teslim fiyat ve teslim s¼resi ieren teklifimizi almak iin [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz. **Monitran** Markası, tedarik s¼resi iin l¼tfen bizimle iletiŐime geiniz.

*Firmamız Monitran T¼rkiye Distrib¼t¼r¼ veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.*

¼r¼n	Aıklama
<a href="#">2285-2p-25</a>	Accelerometer, fully isolated, 4- 20mA = 0-25mm/s output, 1/4 - 28UNF female mounting, 2 pin MS connector
<a href="#">Mtn/Ca284</a>	Connection cable from: 2-pin connector on: free ends Cable length: 5 m
<a href="#">MTN/1185C-25.</a>	VIBRATION SENSOR AND QUICK COUPLING STUD
<a href="#">MTN/1100-25 Accelerometer</a>	25mV/g output, 12V nominal bias, 2 Pin MS connector, 1/4" -28UNF female mounting
<a href="#">MTN/MS036</a>	Stainless steel stud 12mm long 1/4"-28 UNF to M6
<a href="#">MTN/8006</a>	Vibration Module Supply: 24 VDC Output signal: 4 - 20mA
<a href="#">MTN/1100C-25</a>	accelerometer Sensitivity: 25 mV/g dynamic range: ±80g Frequency response: ±5% 2 to 10,000 Hz Temperature range: -55 to +140 ¼C electrical connection: cable, 5 m mech. Connection: 1/4" UNF female Weight: approx. 110 gr. IP protection class: IP67
<a href="#">MTN/8006TC</a>	Temperature input: 10 mV/¼C Signal: 4/20mA
<a href="#">MTN/2285C-25-</a>	Range: 0 - 25 mm/s Signal: 4 - 20 mA Mounting: thread 1/4-28 UNF female Cable length: 5 m
<a href="#">MTN/1185CM8-25</a>	speed sensor Measuring range: 0 - 25 mm/s rms Supply: 12 - 32 VDC Signal: 4-20mA electrical connection: cable, 5 m mech. Connection: external thread M8
<a href="#">MTN/1185CQ-25</a>	Accelerometer, 4-20mA = 0-25mm/s output, quickfit female mounting, 5 metres o/b ETFE cable.

<a href="#">MTN/2285CM6-20</a>	Measuring range: 0-20mm/s RMS Supply: 12 - 32 VDC Signal: 4-20mA mech. Connection: thread M6 electrical connection: cable, 5 m
<a href="#">MTN/VM330D</a>	Kit including cable MTN/CA476
<a href="#">MTN/1185C-50</a>	speed sensor Measuring range: 0 - 50 mm/s rms Supply: 12 - 32 VDC Signal: 4-20mA electrical connection: cable, 5 m mech. Connection: internal thread 1/4" UNF
<a href="#">MTN/1185C-xx</a>	Measuring range (xx): 10, 20, 25, 50 OR 100 mm/sec RMS Supply: 12 - 32 VDC Signal: 4-20mA electrical connection: cable, 5 m mech. Connection: internal thread 1/4" UNF
<a href="#">MT N / 1185C</a>	
<a href="#">MTN/1185C-25</a>	Measuring range: 0 - 25 mm/s rms Supply: 12 - 32 VDC Signal: 4-20mA electrical connection: cable, 5 m mech. Connection: internal thread 1/4" UNF
<a href="#">MTN/MS067</a>	thread adapter External thread 1/4" UNF on: external thread M8
<a href="#">IEIRGW075</a>	Industrial series LVDT, radial exit, ±75mm stroke, 14-24V input, 4-20mA output (20mA fully in), guided core & extension, M6 stainless steel rod end bearings, rod wiper, IP68, 2 METRES 3 core black PU cable
<a href="#">MTN/1185C-25</a>	Measuring range: 0 - 25 mm/s rms Supply: 12 - 32 VDC Signal: 4-20mA electrical connection: cable, 5 m mech. Connection: internal thread 1/4" UNF
<a href="#">MTN/1185ICQ-25</a>	Measuring range: 25mm/sec RMS Supply: 12 - 32 VDC Signal: 4-20mA Electrical connection: PTFE cable, 5 m mech. Connection: Quick-Fit internal thread Weight: about 150 grams
<a href="#">MTN/M2285IC-4P</a>	
<a href="#">MTN/1185CQ-20</a>	piezoel. Speed sensor Power supply: 12 - 32 VDC Signal: 4 - 20mA El. connection: PTFE cable, 5 m mech. Connection: internal thread Quick-Fit
<a href="#">MTN/MS002</a>	Thread adapter from: External thread Quick-Fit on: external thread M8
<a href="#">MTN/1185W-25</a>	Submersible Accelerometer, 4-20mA = 0-25mm/s output, 1/4"-28UNF female mounting, 5 metres waterproof PU cable
<a href="#">MTN/MS002</a>	External thread Quick Fit External thread M8
<a href="#">MTN/8006</a>	Vibration modul iinput 24VDC 4-20ma
<a href="#">0020108237</a>	EO00200255 SENSING; VIBRATION; MERCURY CONTACT
<a href="#">MTN/1185CQ-25</a>	Measuring range: 25 mm/sec RMS Power supply: 12 - 32 VDC Signal: 4 - 20mA El. connection: PTFE cable, 5 m mech. Connection: internal thread Quick-Fit
<a href="#">MTN/1185C-25/309</a>	speed sensor Measuring range: 0 - 25 mm/s rms Power supply: 12 - 32 VDC Signal: 4 - 20mA El. connection: cable, 5 m mech. Connection: internal thread 1/4" UNF fully isolated can titreŐim sens¼r¼ TitreŐim sens¼r¼ (M8 Saplaması ile birlikte)
<a href="#">MTN/1185C-25.</a>	Accelerometer, 4-20mA = 0-25mm/s output, 1/4" - 28UNF female mounting, o/b ETFE cable. 5 METRES
<a href="#">MTN/1185-25</a>	Accelerometer, 4-20mA = 0-25mm/s output, 1/4" - 28UNF female mounting, 3 pin 62GB connector
<a href="#">MTN/CA137-1185</a>	Cable Assembly for use with 1185 connector version accelerometers, o/b twin core ETFE cable, 3 Pin 62GB socket to free ends, 5 METRES
<a href="#">MTN/CA137</a>	Connection cable for: MTN/1185 Cable length: 5 m

<a href="#">1185C-25/309</a>	Vibration sensor Measuring range: 0 - 10 mm/s rms Power supply: 12 - 32 VDC Signal: 4 - 20 mA Electrical connection: Cable, 5 m Mechanical connection: 1/4" UNF internal thread fully isolated can
<a href="#">MTN/1185C-xx</a>	Measuring range (xx): 10, 20, 25, 50 OR 100 mm/sec RMS Power supply: 12 - 32 VDC Signal: 4 - 20 mA El. connection: PTFE cable, 5 m Mechanical connection: Internal thread 1/4" UNF
<a href="#">MTN/1185C-25</a>	Measuring range: 0 - 25 mm/s rms Power supply: 12 - 32 VDC Signal: 4 - 20 mA El. connection: Cable, 5 m Mech. connection: Internal thread 1/4" UNF
<a href="#">MTN/1185CQ-50</a>	Measuring range: 50 mm/sec RMS Power supply: 12 - 32 VDC Signal: 4 - 20 mA El. connection: PTFE cable, 5 m Mechanical connection: Quick-Fit internal thread Tariff number: 9031 8080 (Not dual use)
<a href="#">MTN/1185-25 With socket</a>	
<a href="#">MTN/1185-3P-25</a>	Accelerometer, 4-20mA = 0-25mm/s output, 1/4" - 28UNF female mounting, 3 pin 62GB connector.
<a href="#">MTN/MH008 62GB</a>	connector 3 pin socket
<a href="#">MTN/1185C-25/309.</a>	WITH VIBRATION SENSOR AND M8 STUD
<a href="#">1185C-25 SN:686800</a>	Vibration Sensor
<a href="#">MTN/1185IC-25</a>	Measuring range: 25 mm/sec RMS Power supply: 12 - 32 VDC Signal: 4 - 20 mA Electrical connection: PTFE cable, 5 m mechanical connection: internal thread ¼" UNF Weight (nom): 150 grams
<a href="#">MTN/2285I-2PM8-10</a>	Measuring range: 0 - 10 mm/s rms Power supply: 12 - 32 VDC Signal: 4 - 20 mA Electrical connection: MS connector 2-pin mechanical connection: external thread M8
<a href="#">MTN/2285-2P-??</a>	Accelerometer, fully isolated, 4-20mA = 0-??mm/s output, 1/4" -28UNF female mounting, 2 pin MS connector. Made in Stainless Steel SS303.
<a href="#">MTN/1185ICM-40</a>	ATEX & IECEx Certified Group II Intrinsically Safe Accelerometer to Ex ia IIC T6, 0-40mm/s = 4-20mA output, M10 male mounting, o/b twin core ETFE cable. 5 metres
<a href="#">MTN/1185IC-25</a>	Piezoelectric speed sensor Measuring range: 25 mm/sec RMS Power supply: 12 - 32 VDC Signal: 4 - 20 mA Electrical connection: PTFE cable, 5 m Mechanical connection: ¼" UNF internal thread Weight (nominal): 150 grams
<a href="#">MTN/1185CM8 4-20MA 0-25MM/S</a>	Turbo blower vibration sensor
<a href="#">MTN/2285STC-50</a>	Measuring range: 50 mm/s RMS Cable length: 5 m
<a href="#">MTN/1100C-xx</a>	Sensitivity: xx mV/g Dynamic range: ±80 g Frequency response: ±5% 2 to 10,000 Hz Temperature range: -55 to +140 °C Electrical connection: Cable, 5 m Mechanical connection: 1/4" UNF Female Weight: approx. 110 g. IP protection class: IP67
<a href="#">MTN/1185IC-50</a>	Piezoelectric speed sensor Measuring range: 50 mm/sec RMS Power supply: 12 - 32 VDC Signal: 4 - 20 mA Electrical connection: PTFE cable, 5 m Mechanical connection: ¼" UNF internal thread Weight (nominal): 150 grams
<a href="#">MTN/1185IC-25</a>	Piezoelectric speed sensor Measuring range: 25 mm/sec RMS Power supply: 12 - 32 VDC Signal: 4 - 20 mA Electrical connection: PTFE cable, 5 m Mechanical connection: ¼" UNF internal thread Weight (nominal): 150 grams
<a href="#">Mtn/2285c-25</a>	
<a href="#">Mtn/2287ic</a>	
<a href="#">Mtn/1181c</a>	

<a href="#">Mtn/2200s-2p</a>	
<a href="#">Mtn/2287i-4p</a>	
<a href="#">Mtn/2287iw</a>	
<a href="#">Mtn/1185c ( 5m) Sensors</a>	Accelerometer, 4-20mA = 0-25mm/s output, 1/4" - 28UNF female mounting, o/b ETFE cable 5 metres.
<a href="#">Mtn/3014</a>	
<a href="#">Mtn/2287c</a>	
<a href="#">Mtn/1186c</a>	
<a href="#">Mp050a321-161</a>	
<a href="#">Mtn/3016</a>	
<a href="#">Mtn/Ms062</a>	
<a href="#">Mtn/9004-Hd</a>	
<a href="#">Ms002 M8 Male</a>	
<a href="#">Mtn/3025</a>	
<a href="#">Mtn/1188w</a>	
<a href="#">Mtn/He1-581061</a>	
<a href="#">Mtn/2285tc</a>	
<a href="#">Mtn/Mh001</a>	
<a href="#">Id/Mtn-1185-50</a>	
<a href="#">Mtn/2285itc</a>	
<a href="#">Mtn/2285iw</a>	
<a href="#">Mtn/1100c</a>	
<a href="#">Mtn/3040</a>	
<a href="#">Mtn/2285-2p</a>	
<a href="#">Mtn/2200-2p</a>	
<a href="#">Mtn/2200itc</a>	
<a href="#">Mtn/3010</a>	
<a href="#">Mtn/Vm110-581001</a>	
<a href="#">Mtn/2285s-2p</a>	
<a href="#">Kit</a>	
<a href="#">Mtn/1185hcq-10</a>	
<a href="#">Mtn/Ms 067</a>	
<a href="#">Mtn/9006-Hd</a>	
<a href="#">Mtn/2287s-2p</a>	
<a href="#">Mtn/Mm1-581042</a>	
<a href="#">Mtn/3018</a>	

<a href="#">Mtn/Ca476</a>	Cable Assembly 4 pin cable only suitable for MTN/2100-HP probe
<a href="#">Mtn/1100stw</a>	
<a href="#">Mtn/3004</a>	
<a href="#">Mtn/1186q-10</a>	
<a href="#">Mtn/2200is-2p</a>	
<a href="#">Vm110</a>	VIBRATION METER, VELOCITY RATE:2000MM/S, DISPLACEMENT MAX:2000 M, ACCURACY %:1.5%, SVHC:NO SVHC (19-DEC-2011)
<a href="#">Mtn/9007-Hd</a>	
<a href="#">Mtn/9008-Hd</a>	
<a href="#">Mtn/9005-Hd</a>	
<a href="#">Mtn/3012</a>	
<a href="#">1120ihcf1/4</a>	
<a href="#">Mtn/2287s</a>	
<a href="#">Mtn/1185-50</a>	
<a href="#">Mtn/3064</a>	
<a href="#">Mtn/2285i-4p</a>	
<a href="#">Mtn/2285ic</a>	
<a href="#">Mtn/2287w</a>	
<a href="#">Mtn/8066</a>	
<a href="#">Mtn/3006</a>	
<a href="#">Mtn/2200i-2p</a>	
<a href="#">Mtn/2287-2p</a>	
<a href="#">Mtn/Ms003</a>	
<a href="#">Mtn/2200it-4p</a>	
<a href="#">Mtn/9010-Hd</a>	
<a href="#">Mtn/9011-Hd</a>	
<a href="#">Mtn 8066</a>	
<a href="#">Mtn/9003-Hd</a>	
<a href="#">MTN/2285STC</a>	cable length 5m
<a href="#">Mtn/2287sc</a>	
<a href="#">Mtn/2287i</a>	
<a href="#">Mtn/2285s-4p</a>	
<a href="#">Mtn/2285sc</a>	
<a href="#">Mtn/Ms067</a>	
<a href="#">Mtn/2287</a>	
<a href="#">Mtn/2285i-2p</a>	

<a href="#">Mtn/Ms001</a>	
<a href="#">Mtn/2287-4p</a>	
<a href="#">Mtn/Ps2-581052</a>	
<a href="#">Mtn/1188</a>	
<a href="#">Mtn/2285c</a>	
<a href="#">Mtn/Ms006</a>	
<a href="#">Mtn/9002-Hd</a>	
<a href="#">Mtn/3008</a>	
<a href="#">Mtn/9009-Hd</a>	
<a href="#">Mtn/1188c</a>	
<a href="#">Mtn/2287s-4p</a>	
<a href="#">83640</a>	
<a href="#">Mtn/1186w</a>	
<a href="#">Mtn/1188q-1</a>	
<a href="#">Mtn/2100-581031</a>	
<a href="#">Mtn/2285w</a>	
<a href="#">Mtn/2285-4p</a>	
<a href="#">Mtn/Vm110</a>	VIBRATION METER LCD 31/2DIGIT 5-20KHZ 200MVAC/DC
<a href="#">Mtn/2287i-2p</a>	
<a href="#">Mtn/3020</a>	