

Ge Panametrics

Garanti: 12 ay
Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin info@yursat.com.tr e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.
Ge Panametrics Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

Firmamız Ge Panametrics Trkiye Distribtr veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.



rn	Aıklama
C-Rs 402-00-0	High performance clamp-on transducer
445050-Pr	
Monitor Serie 35	
Pt878	
Tb7541-1 : Astm E164 Iiw Type	
Aquatrans At868	
Mts-5-331-10 Complete	
Oxy.Iq -2 3 1 ? 0 0	
Versandkosten	
Tb7150-1 : Astm E-164 Mab Bloc	
25dl-Rr	
Pdh332-110	

32486-69
Oxy.Iq-0-1-1-0-0 Oxy.Iq Oxygen Transmitter; 4 To 20 Ma Output Standard Package Cable Length 2 Meter
705-1297-00
Batteries Set For Pt 868
A607s-Rb
T5-90-10-49-Lt-Ti-1 Replaced By T5-90-10-49-Lt-Ti-1-0-0-2-0
Pre868-1-20-S
Plus/Rpc : Rubber Protective C
Xmtc 6221
Xgf868i-11-Oi-M14-S
Mtss-3-3-1-1-0 Obsolete; Replaced By Dew.Iq-3-3-1-0
A103s-Rb : Contact Transducer
V260sm For 25dl-Rr
C-Rs-401-Ax-0
200-045 Reveá;
Xmtc-22-11-0-Xmtc-Cal-41-1-0
Veridri-1-2-R-1-1-000-Pv-0
02x1 Without Sensor02x1-09-0 Replaced By Oxy.Iq-0-1-1-0-0
705-1099-03
Yedek Batarya
710-1257 Rev B
Tf-2r-T10-1-0-0-0-0
705-1297-0
At 868-2-1-1-0 Utxdr-410-2c-100-112 Mm
Am1r 20x22-45;
Transport Pt878
V260-Rm For 25dl-Rr

Mts6-3-5-1-0 Complete
703-1 161-05-M4ps
?Is 2
V260-45 For 25dl-Rr
Xdp-231-11
Xmtc -52-3a1-10%0-25
T5-90-10-49-Lt-Ti-1-0-0-2-0
Tm02 D
Dew.Iq-3-A-1-0
Mms35-Is-231-0 Serial No:35is-2489e Volts:230, Power:40
703-1167-03-Ss
710-1251 Rev B
Dew.Iq-3-3-1-0
Bcb-74-6 : Cable. Standard Amp;Bn
Xdp-221-2-0
Xmo-2m-11
Pt878-02-0
Xmtc-52-11-0-Xmtc-Cal-61-1-0
200-044 / Pt868
Pt878-05
Am4r-8x9-60 : Angle Beam Trans
Qt-3358/242/Mms-35-621-1-00s
Bcld-316-2mk : Cable, Atlas Xd
At868-1-1-1-0
Am4r-8x9-70
02.1 0-1000ppm
A101s-Rb : Contact Transducer
Pt878 Ultrasonic Flow Meter
GE Panametrics PT878 Ultrasonic Flow Meter - RS Hydro - Rohrdurchmesser der Messforderungen Bis zu DN125 Temperatur der zu messenden Flüssigkeiten Flüssigkeitstemperatur max 100 ° C. -Wir wollen den Durchfluss in Schweröl- und Dieselöl- und

K¼hlwasserleitungen messen
Sp20503
Tf- 2r- T40 - 1
Series 35 ,Part Number:076
Bcb-58-6 1,8m
200-081 Rev B
Bas01atex1096x
Pt868 - By Pt878
V154-Rm Contact Transducer