

Mesa Electronic



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.
Mesa Electronic Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

Firmamız Mesa Electronic Trkiye Distribtr veya temsilcisi deĖildir. 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
7152S	
390-0001	
390-0021	
50-A-23466	
520-3511/1	
520-3518	
520-3537	
520-4186	
530-2126	
530-3320	
6125-LP	
6125-SP	
7176	
7177	
808.623	
820-0170	
900-0920	
CD3S10045480SSR	
EM2020	

JO-3701	
LPS-A 50	
LPS-XA 50 4-20mA	
M3-3100-0200	
M3-3100-0200/9999	
MKM 0.1.0.0.0.0	
MQC-1008 P47	
NTV44G.1012.999.4.9M	
NTV44G.1012.999.4.9M 230V-mG	
SEGMH20-5%WLWA (замена устаревшего TDGMS-H2-0-5%-WA)	
130-6000	
M Gas G4	
130-6010	
Recovery Time Interval (Optional)	- Time interval flushing with storage of the probe value and separate
Rep-6153	
6i25	
C1-3000-0201/9999	
530-3660	
530-3701	
Ntv 44 P	The NTV 44 G was replaced by the NTV 44 P. 520-4185 Power supply NTV 44P for L-probe Type: NTV 44P with housing Device no. : Tariff No .: 90269000 Weight: about 1.5 kg Country of origin: Germany Dimensions: 190 x 120 x 90 mm (LxWxH), protection class IP 65 Input probe: -20 ... 1300 mVDC Heating voltage: max 18 VDC Heating current: max 2.5 A Special features: L-probe output in 4-wire technology Connecting cable about 70 cm long Efficiency typ .:> 80% Auxiliary voltage: 230 V + -10% / 50-60 Hz. Power consumption Max. about 48 VA OR 115 V + -10% / 50-60 Hz. Power consumption. Max. about 48 VA Standard configuration at delivery: L-probe temperature control: NO L probe purging: OFF Mains voltage: 230 V AC or 115 V AC
201930311/1 Lambda Probe L-Sonde ; K1: -3.3; K2: +43	
Factory Test Certificate (Optional)	

Mesa-X33105-0200-1522-000 Regler S2 230v Ac 4-20ma	
Ntv 44p Netzteil	
530-3663	
Zoc--02203	
530-5114	
142fuent0	
Segmh20-5%wlwa (?????? ????????????) Tdgms-H2-0-5%-Wa)	
531-3010	
5310-010	
531-0210	
- Isolated Universal Output (Optional)	- Isolated universal output 0 ... 1300 mV or 0..10 V or 0. ... 20 mA or 4 ... 20 mA
520-6210	
Rep-5310-010	
Mv0600010191	
Carbo-47	
Mqc-1008 P47 Dc - Servoregler Typ Mqc 1008 P47ballastschaltung, 100v 18a	
520-4177 (Ex.520-4167)	
520-4185	
Sg3cbt-72/1600	
6300210	
536-3579	
534-4072	
540-1311	
Rep-Mv22.12.5000	
Agl-14a	
531-0310 Regelzusatz Rz-Rsrz 49.110.211.4.M. Z80-Rs	
130-6012	
531-0310 Regelzusatz Rz-Rsrz	

49.110.211.4.M.Z80-Rs	
Rep-068905303	
Dewchecker 1.1	
Ntv 44 P(Ex.Ntv44g.1012.999.3.9)	
630-0202	
Tcpdem-4ujr-3300	
531-0310	
800-1077	
540-1010	
520-4167	
068905303	
520-3511	
900_0920	
142tubo12	
Rep-Fpg1.0	
24401 (Ex.540-1010)	
Mathematical Function (Optional)	- Mathematical function "% O2" or dew point using 32 vertices in an interval specified with the order
Mdew-F11000	
Ges-1-L Ks10010000ppm	
Mf160.90.200-1100-2f Lambda-Sonde	
28454 (Ex 390-0001)	
Sg3cn-72/1600	
28454	
Em2020 Regelsonde	
24750	