

Mesa

Garanti: 12 ay
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in **info@yursat.com.tr** e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.
Mesa Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

Firmamız Mesa 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	A¼ıklama
Medium Voltage Fuse Clip	MR36
TYPE:MR36	MEDIUM VOLTAGE FUSE CLIP EQUIP SPEC:WTP_DG_SET _CIRCUIT BREAKER(6.6KV)
18725	Sauerstoffsonde
TYPE:MR36	EQUIP SPEC:WTP_DG_SET _CIRCUIT BREAKER(6.6KV)
M3-3100-0200/9999	Temperature controller series 3 (unconfigured) Supply voltage : 85 265 V
390-0007	Lambda sensor EM2020 (28454) Replaces type: MF 160.90.200 our former item no. 390-0001 - L-probe measured, K1 and K2 values engraved - Length of the connection cable approx. 1 m pluggable for Connection to power supply NTV 44 G/P Danger: The L-probe "MF 160.90.200" has a distance between screw connection and measuring tip of 28.2 mm The L-probe "EM2020" has a distance between screw connection and measuring tip of approx. 29 mm Option: - Cable extension to 2.30 meters (Mesa Art. No. 24876) - Factory test certificate according to DIN EN 10204

7i97T	Ethernet interfaced Analog servo plus I/O The 7I97T is a Ethernet connected motion control interface designed for interfacing up to 6 Axis of analog servo motor drives and includes encoder feedback for each axis. The 7I97 has 6 +- 10V analog outputs and 6 drive enable outputs. The 7I97T also has 16 isolated inputs plus 6 isolated outputs for general purpose I/O use. 6 high speed encoder interfaces are provided axis feedback and for spindle synchronized motion. A RS-422/RS485 serial expansion ports and a parallel expansion port are also provided. The encoders can be used with TTL or differential input. 16 isolated inputs are provided for general control use including limit switch and control panel inputs. Inputs operate with 3V to 36V DC and can have a positive or negative common for sourcing or sinking input applications. 8 inputs can be used to support up to 4 quadrature MPGs. Six 36V 2A isolated outputs allow sinking, sourcing combinations of both. A RS-422/RS-485 interface is provided for I/O expansion via a serial I/O daughtercard. In addition to the on card I/O, A FPGA expansion connector compatible with Mesa's 25 pin daughtercards or standard parallel port breakout boards allow almost unlimited I/O options including additional quadrature or absolute encoder inputs, step/dir or PWM/dir outputs, and field I/O expansion to hundreds of I/O points. All field wiring is terminated in pluggable 3.5 mm screw terminal blocks. The 7i97T runs from a single 5V supply. The 7I97T is an upgrade to the 7I97 with a larger FPGA.
7196	control card
7185S	expansion card
7176EU	
800-6030	Polymer Taupunktensor, Td: -60...+30°C 4...20mA
DP01025-0001	M1.2 24VDC, 0.5A, 507
Mecs-191	
Taupunktmeã223;Gerõ;T Typ Dewchecker Dewchecker-1n	
Ie1-K21r90s4	
Rz.49.110.211	
808.623 - Alternative For Steam Mop 1940	
50-A-24651 Obsolete, Current Version Lps-Xa 50 4-20ma	
Cd3m20500480460	
Mr36	
Cd3s10045480ssr, Type Cd3000s-1ph/45a/240v/480v/No/Ssr/Zc/Ef	

M3-3100-0200	
530-2010	
Lps-A 50	
Sauerstoffsonde Ke-S 720	
24-015	OPERATOR INTERFACE 220VAC 50HZ 200VA DELTA
Smve-2410	SERVO DRIVE 240VAC/20AMP 60-250VDC/10AMP
Lps-Xa 50 4-20ma	