

Control

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.
Control Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

Firmamız Control 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
CT-1/110	
CT-1/80	
CTD-1/28	
ELR-7	
ELR-7+F	
ELRC-1/110	
ELRC-1/35	
ELRC-1/60	
ELR-M62	
RI-R-22	
Temperature monitoring device type CTT-8	8 inputs from Rtd PT100 sensor, Rated power supply 20-250Vac/dc 50-60Hz, 4 relay output Flush panel mounting 96x96mm, Double display and front panel keyboard RS485

serial port	
TCBPD2 50A 0,2	
Relay type RSR-72 v1.5,	- rated power supply 220V 50-60Hz 3 VA - with mounting socket (DIN rail fixing too, with fixing spring) - Rated voltage 220V 50-60 Hz - Output relay R: max 250Vac 5A / 110Vdc 0,4A - Threshold voltage lack: 65% - Threshold voltage restore: 90% - Minimum detecting time voltage lack: 10msec. - Max reacceleration time: 0,2 sec. - Pulse duration to restart: 0,7 sec. - Reacceleration setting: F1 NOT activated/F2 activated - Memory time 0,4÷60 s - Delay time to restart 0,4÷1000 s
EMM 4d2c p 485	
ELRC-1/80 415 (110 VAC/DC)	
ELRC-1/110 41 (110 VAC/DC)	
Co3250	
Co3690	
Ema90h-0.5 With Special Terminals	Power supply 85-265Vac-dc Input current:1A Input voltage: 10-650Vac L-L Standard internal memory 128 Kbyte 2digital inputs and 2 digital outputs Display LCD graphic 50x50mm Internal RTC (real time clock) Active and reactive energy bidirectional Four tariff each for active and reactive energy THD (total harmonic distortion) for current and voltage Harmonic analysis up to 31th order One serial communication port RS232/rs485 selectable With MODBUS/RTU protocol Energy accuracy 0,5% Case DIN 96x96mm Flush mounted Excecution with special fixed terminals for HV installation
Contrel Ema-90h-0.5	
Cta-1/110	
Co3248	
Co3247	
Co3249 Udt Ma200	
Tccn22d	
Ema90h-0.5	Electrical Multifunction Analyzer type Power supply 85-265Vac-dc Input current:1A Input voltage: 10-650Vac L-L Standard internal memory 128 Kbyte 2digital inputs and 2 digital outputs Display LCD graphic 50x50mm Internal RTC (real time clock) Active and reactive energy bidirectional Four tariff each for active and reactive energy THD (total harmonic distortion) for current and voltage Harmonic analysis up to 31th order One serial communication port RS232/rs485 selectable With MODBUS/RTU protocol Energy accuracy 0,5% Case DIN 96x96mm Flush mounted
Co3249	