

VIPA

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

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



¼r¼n	A¼ıklama
SM 321 - Digital Input	321-1BH01 SM 321 - Digital input 16x DI DC 24 V For 20-pole front connector
007-0AA00	PM 007 - Power Module Article No.: 00028708 007-0AA00 Supply voltage DC 24 V (Electronic module only as spare part for CPU and fieldbus module)
032-1BB40	SM 032 - Analog Output Article No.: 00028509 032-1BB40 2x AO 12 Bit Current 0(4)...20 mA
031-1BD40	Analog Input, SLIO Article No.: 00028493 031-1BD40 Input module 4 analog inputs, 12 bit Current 0(4)...20mA
031-1BF60	Analog Input Article No.: 00028474 031-1BF60 8x AI Single-Ended (0V reference potential) 12 Bit Current 0(4)...20 mA Individually parameterizable inputs Galvanically isolated from backplane bus
021-1BF00	Digital Input, SLIO Article No.: 00028593 021-1BF00 8 digital inputs DC 24V
022-1BF00	Digital Output, SLIO Article No.: 00028626 022-1BF00 8 digital outputs DC 24V 0.5 A

007-1AB00	Power Module Article No.: 00028706 007-1AB00 Output supply DC 24 V 10 A Reverse polarity protection Overvoltage protection
015-CEFPR01	CPU 015PN Article No.: 00028753 015-CEFPR01 Powered by SPEED7 Memory: 256...512 KB Integrated PROFINET Controller / I-Device Interfaces [2x RJ45]: PROFINET, ModbusTCP Master/Slave, openCommunication Ethernet PG/OP communication with DHCP support Interfaces [2x RS485]: MPI, PtP, ASCII, STX/ETX, 3964(R), USS Master, Modbus Master/Slave Optional PROFIBUS Master/Slave Web server SD card slot with locking mechanism Expandable up to 64 modules Programmable via SPEED7 Studio, SIMATIC Manager and TIA Portal OPC UA available from hardware version 2