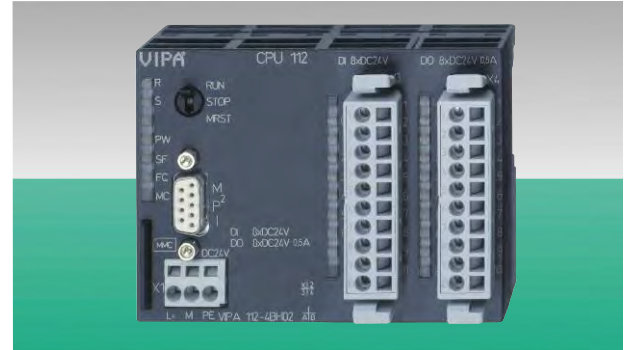


SYSTEM 100V – STEP[®]7 programmable

Micro PLC-Compact System – CPUs & I/O-Units

CPU HW identification uniformly:
6ES7 315-2AF03-0AB0/V1.2

MICRO-PLCs Order No.:	memory/ loading memory	Technical Data	PRICE in Euro
VIPA 112-4BH02	8/16kByte	8(12)DI/8(4)DO, 24VDC/0,5A, not extendable	238,-
VIPA 114-6BJ04	32/40kByte	16(20)DI (4DI with 30 kHz)/8(4)DO 24VDC/0,5A, of it 2DO as an impulse output, extendable	422,-
VIPA 114-6BJ54	32/40kByte	16DI (4DI with 30 kHz)/8DO relay, 230VAC/24VDC/5A, extendable	439,-
VIPA 115-6BL04	32/40kByte	16(20)DI (4DI with 30 kHz)/16(12)DO 24VDC/0,5A, of it 2DO as an impulse output, extendable	524,-
VIPA 115-6BL14	32/40kByte	16(20)DI (4DI with 30 kHz)/16(12)DO 24VDC/0,5A of it 2DO as an impulse output, + 1x RS232 interface	606,-
VIPA 115-6BL24	32/40kByte	16(20)DI (4DI with 30 kHz)/16(12)DO 24VDC/0,5A of it 2DO as an impulse output, + 1x DP-Slave	633,-
VIPA 953-0KX10	512MByte	MMC flash card	116,-



Order No.:	PROFIBUS I/O-MODULES Digital Inputs and Transistor Outputs	PRICE in Euro
VIPA 153-4PH00	DI 8 x DC 24 VDC DO 8 x DC 24 VDC, 1A	222,-
VIPA 153-6PL00	16 DI, 16 DO, 24 VDC, 1A	322,-
VIPA 153-6PL10	24 DI, 8 DO, 24 VDC, 1A	313,-



Order No.:	MICRO PLC EXTENSIONS Inputs and Outputs	PRICE in Euro
VIPA 123-4EH01	8DI / 8DO, 24VDC/0,5A	147,-
VIPA 123-4EJ01	16DI / 8DO 24VDC/0,5A	227,-
VIPA 123-4EL01	16DI / 16DO 24VDC/0,5A	287,-
VIPA 134-4EE00	2x12 Bit AI, 2x12 Bit AA/ +/-10V,0-10V, 1-5V,+/-20mA,0-20mA,4-20mA, 1x12 Bit AI PT100/1000, Ni100/1000, default value can be activated.	281,-

With the 100V expansion modules the bus connector is included.

Order No.:	SHUNTING FIELD to system 100 V	PRICE in Euro
VIPA 101-4FH50	8 x 11 cage clamp terminals	68,-

