Vamp 96

Measuring and Monitoring Unit

	1	2	3	4	5	6
V96 -	1	C	7	☐	☐	B

Nominal current
1A / 5A	1					

Nominal voltage
100.. 240 V		C				

Frequency
Standard relay			7			

Supply voltage
100.. 240VAC/DC				A		
18.. 75VDC				B		
9.. 18VDC				G		

Optional hardware
None					A	
LC 100 Mbps ethernet fibre interface inc. IEC 61850					O	
RJ-45 100Mbps ethernet interface inc. IEC 61850					P	

Analog Outputs & firmware
No analog outputs, standard firmware v10.xx						B

Accessories

Order Code	Explanation
VX003-3	RS-232 programming cable (Vampset, VEA3CGi), Cable length 3m
3P025	USB to RS-232 adapter
VSE001PP	Fiber optic module (plastic - plastic)
VSE001GG	Fiber optic module (glass - glass)
VSE001GP	Fiber optic Interface Module (glass - plastic)
VSE001PG	Fiber optic Interface Module (plastic - glass)
VSE004	RS485 module,m Ext I/O interface
VPA3CG	Profibus DP fieldbus option board
VEA3CGi	Ethernet adapter
VIO 12 AB	RTD input module, 12pcs RTD inputs, RS 485 Communication (24-230 Vac/d
VIO 12 AC	RTD and mA output/input module, 12pcs RTD inputs, PTC, mA inputs/outputs RS232, RS485 and Optical Tx/Rx Communication (24 Vdc)
VIO 12 AD	RTD/mA Module, 12pcs RTD inputs, PTC, mA inputs/outputs, RS232, RS485 and Optical Tx/Rx Communication (48-230 Vac/dc)
VX028-3	Interface cable to VPA 3 CG (Profibus module), Cable length 3m
VX032-3	Back panel programming cable, Cable length 3m
VX030-3	Interface cable to VEA 3 CGi (Ethernet module), Cable length 3m
VYX 420	Projection for VAMP 96, Height 60 mm
VYX 392	Wall assembly for Vamp 96