

VAMP 96 ORDERING CODE

VAMP 96 - 1 C 7 A

Nominal current [A]

1 = 5A

Nominal Voltage [V]

C = 100.. 240

Frequency [Hz]

7 = 50/60Hz

Supply Voltage [V]

A = 100.. 240Vac/dc

B = 18 .. 75 Vdc

G = 9 .. 36Vdc

Optional Hardware

A = None

O = LC 100 Mbps ethernet fiber interface inc. IEC 61850 and M-bus

P = RJ-45 100 Mbps ethernet interface inc. IEC 61850 and M-bus

Optional software

A = None

Accessories :

Order Code	Explanation	Note
VEA3CGi	External ethernet interface module	
VPA3CG	Profibus interface module	
VSE001	Fiber optic Interface Module	
VSE004	RS485 Interface Module, Ext I/O interface	
VX003-3	RS232 programming cable (Vampset, VEA 3CGi)	Cable length 3m
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