Vamp 57 ordering code

V57 F - [ ] [ ] [ ] A [ ] [ ] [ ] A - [ ] **Protection IED**

Application
F = Feeder / Motor, 4xI, 4xU. 2DI, 5DO

Phase currents & voltage input, X1
3 = 1A/5A & 1U (100/110V), all terminas clamp screw type
4 = 1A/5A & 1U (100/110V), X1 and X5 ring lugs

Earth-fault current input,X1
A = 1A/5A
B = 0,2A/1A

Nominal Supply Voltage [V], X2
A = Power A 48 - 230 V (range: 40.. 265Vac/dc)
B = Power B 24V (range: 18.. 36Vdc)

Future option
A = None

DI nominal voltage (V)
1 = 24Vdc/ac
2 = 110 Vdc/ac
3 = 220 Vdc/ac
4 = 24 Vdc/ac for DI1 to DI2, 110 V dc/ac for DI3 to DI16
5 = 24 Vdc/ac for DI1 to DI2, 220 V dc/ac for DI3 to DI16

Voltage measurements + I/O, X5
A = None
B = 3U (100/110V) + 6DI + 3DO

I/O with comms, X4
B = RS-485 + 8DI
C = 2 x RJ-45 + 8DI
D = 2 x LC + 8DI
E = RJ + 232 + 8DI with IRIG-B
F = LC + 232 + 8DI with IRIG-B

Future option
A = None

Other
C = Conformal coating

Accessories :

Order Code	Explanation	Note
VX052-3	USB programming cable (Vampset)	Cable length 3m
V57PSC	Seal cover for V57	
VX082	V57 (RS232) - VSE(D9) cable	Cable lenght 2,5m
VX083	V57 (RS232) - Remote / Extension / IRIG-B (3xD9) cable	Cable lenght 2,5m
VX084	V57 (RS232) - VPA 3CG Profibus Adapter cable	Cable lenght 3m
VYX 301	VSE Wall fastening part	
VSE001PP	Fiber optic module (plastic - plastic)	Max. distance 30 m
VSE001GG	Fiber optic module (glass - glass)	Max. distance 1 km
VSE002	RS485 interface module	
VPA3CG	Profibus DP fieldbus option board	Requires external power module, to be used when both ethernet and profibus communications are neededed
VIO 12 AA	RTD input module, 12pcs RTD inputs, Optical Tx Communication (24-230 Vac/dc)	
VIO 12 AB	RTD input module, 12pcs RTD inputs, RS 485 Communication (24-230 Vac/dc)	
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)	