

## Опросный лист VAMP 57

**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   |
|------------------|---|--|
| <b>VX052-3</b>   | USB programming cable (Vampset)   | Cable length 3m  |
| <b>V57PSC</b>    | Seal cover for V57  |  |
| <b>VX082</b>     | V57 (RS232) - VSE(D9) cable   | Cable length 2,5m  |
| <b>VX083</b>     | V57 (RS232) - Remote / Extension / IRIG-B (3xD9) cable  | Cable length 2,5m  |
| <b>VX084</b>     | V57 (RS232) - VPA 3CG Profibus Adapter cable  | Cable length 3m  |
| <b>VYX 301</b>   | VSE Wall fastening part   |  |
| <b>VSE001PP</b>  | Fiber optic module (plastic - plastic)  | Max. distance 30 m   |
| <b>VSE001GG</b>  | Fiber optic module (glass - glass)  | Max. distance 1 km   |
| <b>VSE002</b>    | RS485 interface module  |  |
| <b>VPA3CG</b>    | Profibus DP fieldbus option board   | Requires external power module, to be used when both ethernet and profibus communications are needed |
| <b>VIO 12 AA</b> | RTD input module, 12pcs RTD inputs, Optical Tx Communication (24-230 Vac/dc)  |  |
| <b>VIO 12 AB</b> | RTD input module, 12pcs RTD inputs, RS 485 Communication (24-230 Vac/dc)  |  |
| <b>VIO 12 AC</b> | RTD and mA output/input module, 12pcs RTD inputs, PTC, mA inputs/outputs, RS232, RS485 and Optical Tx/Rx Communication (24 Vdc) |  |
| <b>VIO 12 AD</b> | RTD/mA Module, 12pcs RTD inputs, PTC, mA inputs/outputs, RS232, RS485 and Optical Tx/Rx Communication (48-230 Vac/dc)           |  |