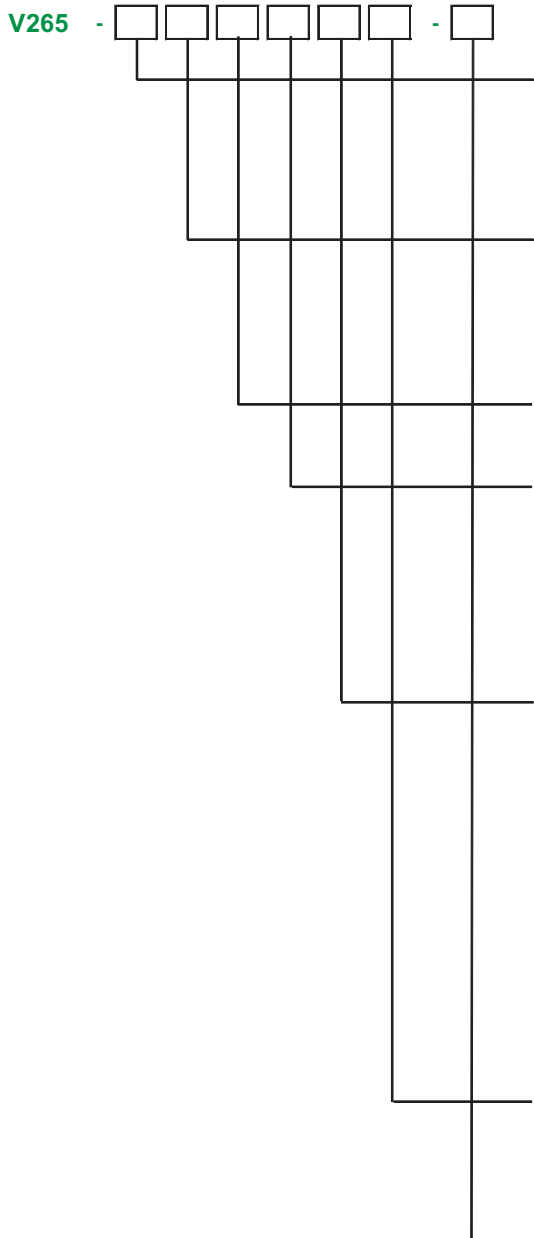


Опросный лист VAMP 265M

When ordering, please state:

- Type designation:
- Quantity:
- Options (see respective ordering code):



Transformer and machine differential

Nominal current, HV & LV side [A]

- 1** = 1A & 1A
- 3** = 1A & 5A
- 4** = 5A & 1A
- 5** = 5A & 5A

Nominal earth-fault currents I_o & $I'o$ [A]

- A** = 5A & 5A
- B** = 5A & 1A
- C** = 1A & 5A
- D** = 1A & 1A

Frequency [Hz]

- 7** = Standard relay

Nominal Supply voltage [V]

- A** = Power A 48 - 230 V (40.. 265Vac/dc)
- B** = Power B 24 V (18.. 36Vdc)
- C** = Power C 48 - 230 V (40.. 265Vac/dc) + 1 x BI/BO, 2 x Arc sensor
- D** = Power D 24 V (18.. 36Vdc) + 1 x BI/BO, 2 x Arc sensor
- E** = Power E 48 - 230 V (40.. 265Vac/dc) + DI19, DI20 + 1 x Arc sensor
- F** = Power F 24 V (18.. 36Vdc) + DI19, DI20 + 1 x Arc sensor

Optional hardware

- A** = None
- B** = Plastic/Plastic serial fibre interface
- C** = Profibus interface
- D** = RS 485 interface (4-wire)
- E** = Glass/Glass serial fibre interface
- F** = Rx Plastic/Tx Glass serial fibre interface
- G** = Rx Glass/Tx Plastic serial fibre interface
- H** = RJ-45 10Mbps ethernet interface
- M** = RJ-45 10Mbps ethernet inc. IEC 61850
- O** = LC 100 Mbps ethernet fibre interface inc. IEC 61850
- P** = RJ-45 100Mbps ethernet interface inc. IEC 61850
- R** = 2 x LC 100 Mbps ethernet fibre interface inc. IEC 61850
- S** = 2 x RJ-45 100 Mbps ethernet interface inc. IEC 61850

Software, mA outputs

- E** = Transformer and machine differential firmware, None
- F** = Transformer and machine differential firmware, 4mA output
- M** = Motor protection and machine differential firmware, None

HW options

- = IP30 (default)
- C** = IP30 with conformal coating
- I** = IP54
- K** = IP54 with conformal coating