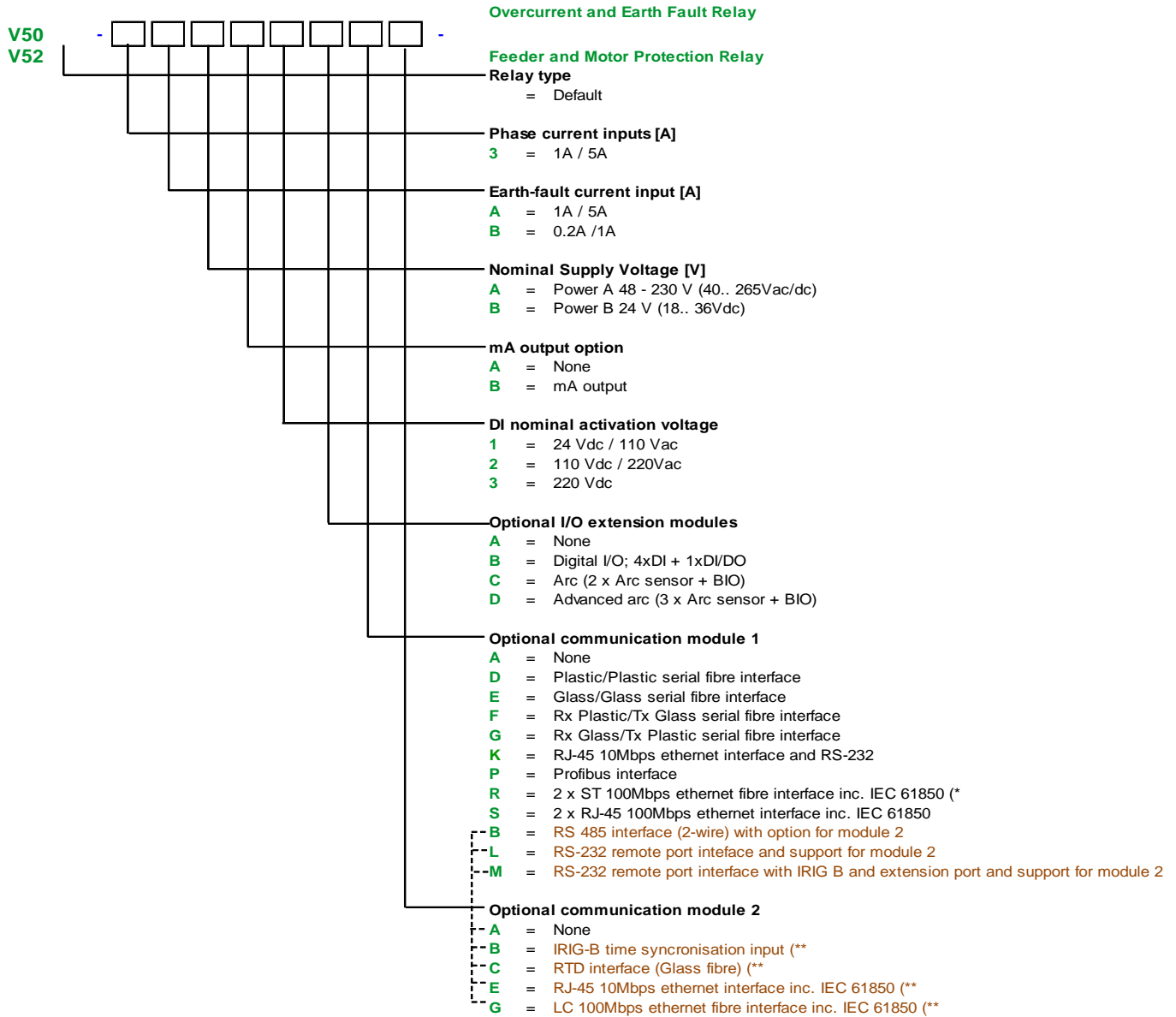


Vamp 50 / 52 ordering codes



**Note:**  
 (\* Supply voltage has to be 110 Vac/dc or more  
 (\*\* Option available only with communication module 1: B, L and M

**Accessories :**

Order Code	Explanation	Note
<b>VX052-3</b>	USB programming cable (Vampset)	Cable length 3m
<b>VX054-3</b>	Interface cable to VPA 3 CG (Profibus module) for RS 232	Cable length 3m
<b>VX044</b>	Interface cable to VIO 12 (RTD module)	Cable length 2m
<b>VSE001PP</b>	Fiber optic module (plastic - plastic)	Max. distance 1 km
<b>VSE001GG</b>	Fiber optic module (glass - glass)	Max. distance 1 km
<b>VSE001GP</b>	Fiber optic Interface Module (glass - plastic)	Max. distance 1 km
<b>VSE001PG</b>	Fiber optic Interface Module (plastic - glass)	Max. distance 1 km
<b>VSE002</b>	RS485 module	
		Requires external power module, to be used when both ethernet and profibus communications are needed
<b>VPA3CG</b>	Profibus DP fieldbus option board	
<b>VX054-3</b>	Interface cable to VPA 3 CG (Profibus module) for RS 232	Cable length 3m
<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)	
<b>VA 1 DA-6</b>	Arc Sensor	Cable length 6m
<b>VA 1 DA-20</b>	Arc Sensor	Cable length 20m
<b>V50WAF</b>	V50 wall assembly frame	