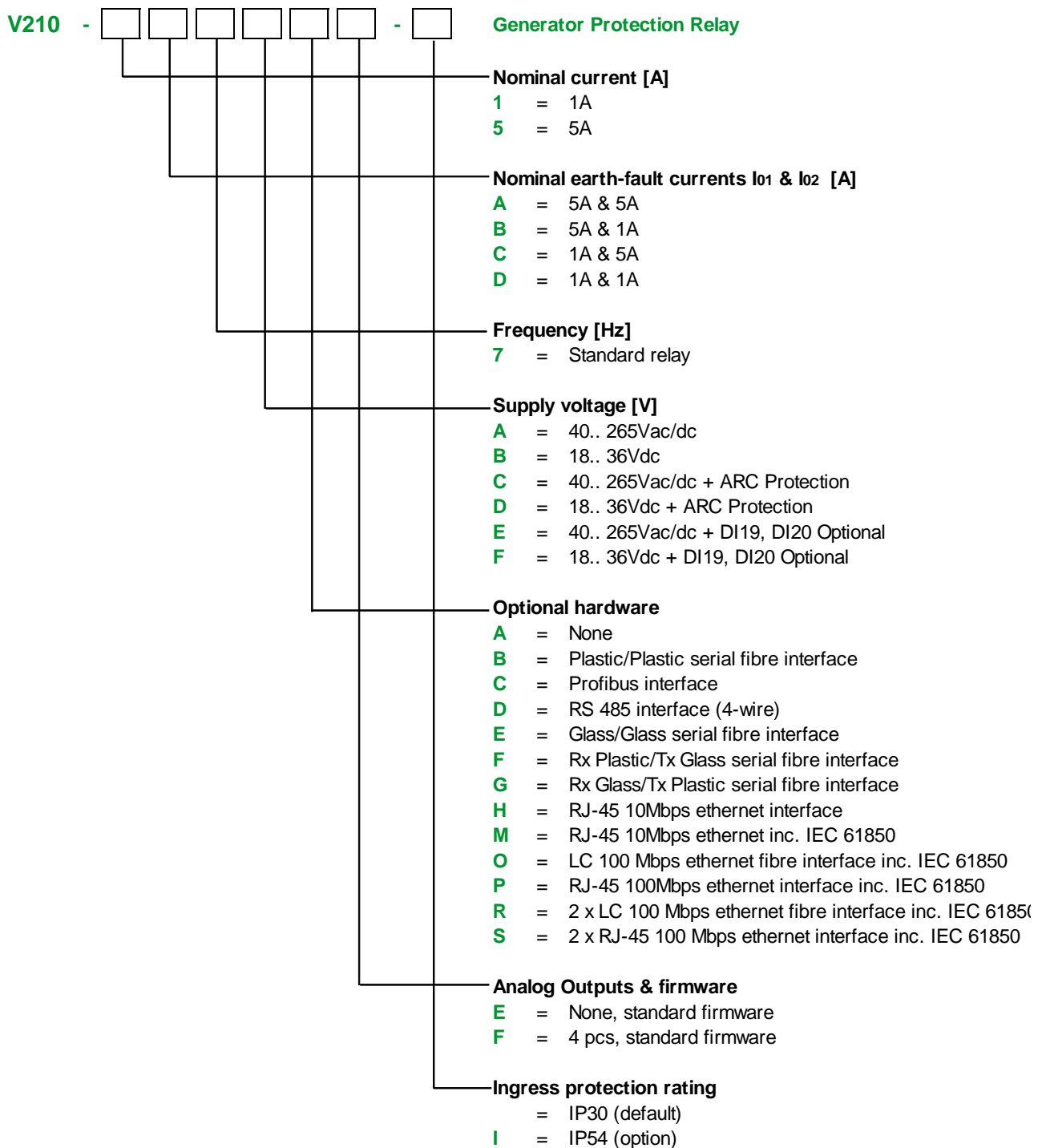


### Vamp 210 ordering code



**Note:**

(\* Optional hardware, A-H available)  
 (# Optional hardware, A-G available)

**Accessories:**

Order Code	Explanation	Note
<b>VEA3CGi</b>	External ethernet interface module	
<b>VPA3CG</b>	Profibus interface module	
<b>VSE001PP</b>	Fiber optic Interface Module (plastic - plastic)	
<b>VSE002</b>	RS485 Interface Module	
<b>VSE003</b>	RS485 Interface Module, Ext I/O interface	
<b>VSE009</b>	External DeviceNet interface module	
<b>VIO 12 AB</b>	RTD Module, 12pcs RTD inputs, RS 485 Communication (24-230 Vac/dc)	
<b>VIO 12 AC</b>	RTD/mA 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>VX003-3</b>	RS232 programming cable (Vampset, VEA 3CGi)	Cable length 3m
<b>VX004-M3</b>	TTL/RS232 converter cable (PLC, VEA 3CGi)	Cable length 3m
<b>VX007-F3</b>	TTL/RS232 converter cable (VPA 3CG)	Cable length 3m
<b>VA 1 DA-6</b>	Arc Sensor	Cable length 6m
<b>VAM 16D</b>	External LED module	Disables rear local communication
<b>VYX076</b>	Raising Frame for 200-serie	Height 40mm
<b>VYX077</b>	Raising Frame for 200-serie	Height 60mm
<b>VYX233</b>	Raising Frame for 200-serie	Height 100mm
<b>V200WAF</b>	V200 wall assembly frame	
<b>VM690/230</b>	3 Phase Nominal Voltage Matching Transformer	690V->230V , 400V->110V