

VAMP FEEDER MANAGER ORDER CODES

VAMP 259	-	3					
			Nominal current [A]				
			3 = 1A / 5A				
			Nominal earth-fault current Io1 & Io2 [A]				
			C = 1A / 5A				
			D = 0.2A / 1A				
			Additional I/O (X8 terminal)				
			6 = None				
			7 = 8 inputs and 4 outputs				
			8 = 10 outputs				
			9 = for future purposes				
			Supply voltage [V]				
			A = 40.. 265Vac/dc				
			B = 18.. 36Vdc				
			C = 40.. 265Vac/dc + ARC Protection				
			D = 18.. 36Vdc + ARC Protection				
			E = 40.. 265Vac/dc + DI19, DI20 Optional				
			F = 18.. 36Vdc + DI19, DI20 Optional				
			Optional hardware (communication port 1)				
			A = TTL/RS-232				
			B = Plastic/Plastic fibre interface (VCM fiber PP)				
			C = N/A				
			D = RS 485 Interface (VCM 485-4)				
			E = Glass/Glass Optic Interface (VCM fiber GG)				
			F = Plastic/Glass Optic Interface (VCM fiber PG)				
			G = Glass/Plastic Optic Interface (VCM fiber GP)				
			H = RJ-45 connection (Ethernet, VCM TCP)				
			I = RJ-45 connection (RS-232, VCM 232)				
			K = 61850 -interface (use only with latter K-option)				
			Optional hardware (communication port 2)				
			A = None				
			B = RJ-45 connection (Ethernet, VCM TCP)				
			C = RJ-45 connection (RS-232, VCM 232)				
			D = RS-485 Interface (VCM 485-2)				
			K = 61850 -interface (use only with previous K-option)				

Accessories :

Order Code	Explanation	Note
VEA 3 CG	External Ethernet Interface Module	VAMP Ltd
VPA 3 CG	Profibus Interface Module	VAMP Ltd
VSE001	Fiber optic Interface Module	VAMP Ltd
VSE002	RS485 Interface Module	VAMP Ltd
VX003-3	Programming Cable (VAMPSet, VEA 3 CG+200serie)	Cable length 3m
VX004-M3	TTL/RS232 Converter Cable (for PLC, VEA3CG+200serie)	Cable length 3m
VX007-F3	TTL/RS232 Converter Cable (for VPA 3 CG or VMA 3 CG)	Cable length 3m
VX015-3	TTL/RS232 Converter Cable (for 100serie+VEA3CG)	Cable length 3m
VA 1 DA-6	Arc Sensor	Cable length 6m
VYX076	Raising Frame for 200-serie	Height 40mm
VYX077	Raising Frame for 200-serie	Height 60mm