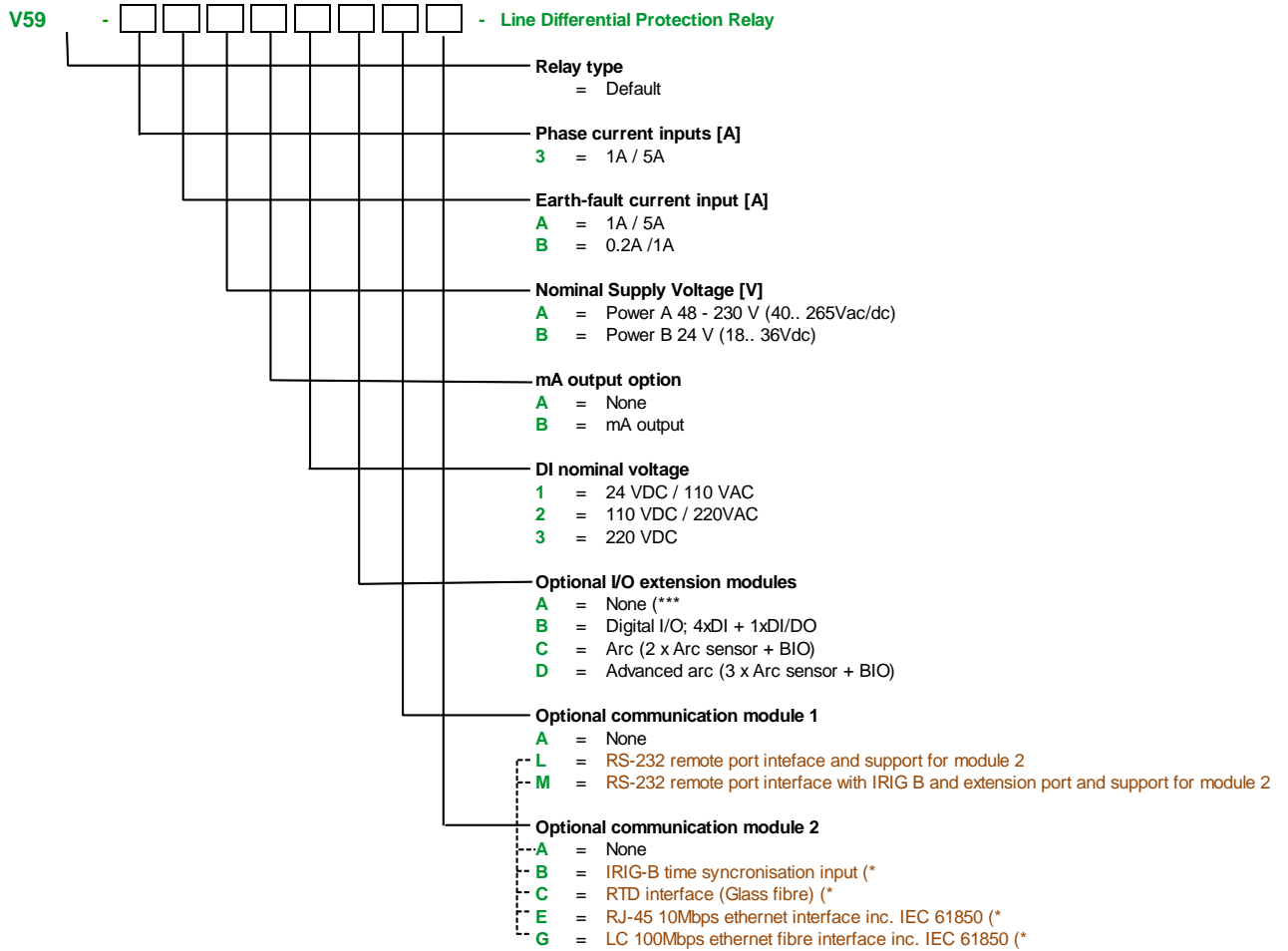


Опросный лист VAMP 59



Note:

(* Option available only with communication module 1: L and M

Vamp IED type designation

VTD59.EN006, 28/04/2015

Accessories:

Order code	Explanation	Note
VSE001GG	Fiber optic module (glass - glass)	Max. distance 1 km (Base module)
3P032	WESTERMO ODW-720-F1	Max. distance 20 km
3P033	WESTERMO SLC20 (1310 nm)	Max. Distance 40 km
3P034	WESTERMO SLC40 (1310 nm)	Max. distance 80 km
3P035	WESTERMO SLC80 (1550 nm)	Max. distance 120 km
3P036	WESTERMO SLC120 (1550 nm)	
VX063	RS232 converter cable for WESTERMO ODW-720-F1	Cable length 3m
3P014	MOXA TCF-90	Max. distance 40 km
VX048	RS232 converter cable for MOXA TCF-90	Cable length 3m
3P022	MOXA TCF-142-S-ST	Max. distance 40 km
VX062	RS232 converter cable for MOXA TCF-142-S-ST	Cable length 3m
VX052-3	USB programming cable (Vampset)	Cable length 3m
VX044	Interface cable to VIO 12 (RTD module)	Cable length 2m
VIO 12 AA	RTD input module, 12pcs RTD inputs, Optical Tx Communication (24-230 Vac/dc)	
VIO 12 AC	RTD and mA output/input module, 12pcs RTD inputs, PTC, mA inputs/outputs, RS232, RS485 and Optical Tx/Rx Communication (24 Vdc)	
VIO 12 AD	RTD/mA Module, 12pcs RTD inputs, PTC, mA inputs/outputs, RS232, RS485 and Optical Tx/Rx Communication (48-230 Vac/dc)	
VA 1 DA-6	Arc Sensor	Cable length 6m
VA 1 DA-20	Arc Sensor	Cable length 20m
V50WAF	V50 wall assembly frame	