



Main

Range of product	MiCOM P11x
Device short name	P111L
Relay application	Feeder
Protection type	Breaker failure 50BF Lockout 86 Earth fault 50N/51N Phase overcurrent 50/51
Input output max capacity	0 inputs + 4 outputs
Communication port protocol	IEC 60870-5-103 Modbus RTU

Complementary

[Us] rated supply voltage	24...60 V DC 19...72 V 60...250 V DC 48...300 V 250 V AC
[Us] rated supply voltage	24...240 V AC 250 V DC
Control and monitoring type	Latching/Acknowledgement Switching of groups of settings
Metering type	Phase currents
Network and machine diagnosis type	Fault recording Event recording
Display type	LCD display 2 lines of 16 characters ASCII (European characters) and 9 key
Rated current	Ion = 1/5 A (0.05...12 Ion)
Communication port support	RS485 USB

Environment

Type of measurement	Current
Device mounting	Flush
Mounting mode	Flush-mounted