



Commercial status

End of Commercialisation :

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Main

Range of product	MiCOM P923
Device short name	P923
Relay application	Voltage control relay
Protection type	: 3-pole breaker ANSI 59 : overvoltage ANSI 59N : neutral voltage displacement ANSI 27 : undervoltage protection ANSI 81L : underfrequency ANSI 81O : overfrequency ANSI 81R : rate of change of frequency
Number of inputs	4 voltage 5 discrete
Number of outputs	8 discrete
Communication port protocol	DNP3 IEC 60870-5-103

Complementary

[Us] rated supply voltage	24...250 V DC 19.2...300 V 48...250 V DC 38.4...300 V 48...240 V AC 38.4...264 V
Network and machine diagnosis type	Fault recording Event recording Disturbance recording 15 s
Switchgear diagnosis type	Trip circuit supervision ANSI code: TCS
Display type	Backlit LCD: 2 lines of 16 characters
Discrete input voltage	24...250 V DC 19.2 V standard variant 48...250 V AC 19.2 V standard variant 48...250 V DC 105 V further option 48...250 V DC 77 V further option 48...250 V DC 154 V further option 48...240 V AC 105 V further option 48...240 V AC 77 V further option 48...240 V AC 154 V further option
Communication port support	RS485 RS232

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Environment

Height	177 Mm total: 157.5 Mm embedded:
Width	103 Mm
Depth	270 Mm total: 240 Mm embedded:
Device mounting	Flush

Product Life Status : **End of commercialisation**