

Product datasheet

Specifications



P922 voltage/frequency relay - Modbus

REL29201

⚠ Discontinued on: Jan 23, 2021

⚠ Discontinued

Main

| | |
|-----------------------------|--|
| Range of product | MiCOM P922 |
| Device short name | P922 |
| 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 |
| Number of inputs | 4 voltage 5 discrete |
| Number of outputs | 8 discrete |
| Communication port protocol | Modbus RTU DNP3 |

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 | RS232 RS485 |

Environment

| | |
|--------|-------------------------------------|
| Height | Total: 177 mm Embedded: 157.5 mm |
| Width | 103 mm |
| Depth | Total : 270 mm Embedded : 240 mm |

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|-----------------|-------|
| Device mounting | Flush |
|-----------------|-------|

Contractual warranty

| | |
|----------------------|----|
| Warranty (in months) | 18 |
|----------------------|----|



Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Use Longer



Lifetime extension

Repair

No