

# Product data sheet

Specifications



## P116 withdrawable solution - In 5A - Ion 1A 0.01-8Ion - no Vx

REL10314

⚠ Discontinued on: Dec 31, 2023

⚠ End-of-service on: Mar 31, 2024

⚠ Discontinued

### Main

Range Of Product	MiCOM P11x
Device Short Name	P116
Relay Application	Feeder
Protection Type	ANSI 86 : lockout ANSI 49RMS : thermal overload protection ANSI 50N/51N : earth fault ANSI 50BF : breaker failure ANSI 50/51 : phase overcurrent ANSI 46 : negative sequence/unbalance
Communication Port Protocol	Modbus RTU IEC 60870-5-103

### Complementary

Type Of Measurement	Current
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
Earth Current Inputs	5 A 0.1...40 In
Communication Port Support	USB RS485

### Environment

Device Mounting	Flush
Mounting Mode	Flush-mounted

### Packing Units

Unit Type Of Package 1	PCE
Number Of Units In Package 1	1
Package 1 Height	21.8 cm
Package 1 Width	22.6 cm
Package 1 Length	25.6 cm
Package 1 Weight	3 kg

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

