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SV 9393.232

Current measurement module

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SV 9393.232 - Current measurement module

For the expansion of the modular network analyzer REM 801 to up to 92 current measurement channels or connection of remote system parts, etc.

Features

Model No.	SV 9393.232
Version	REM 800-CT-8-LP null
Product description	For expanding the modular network analyzer REM 801 to up to 92 current measuring channels or connecting remote system components, etc. Up to 10 expansion modules, e.g., current measuring modules, can be connected via the internal bus or the bus connection modules with a maximum bus length of 100 m.
Operating temperature range	-10 °C...55 °C 14 °F...131 °F
Storage temperature range	-25 °C...70 °C -13 °F...158 °F
Ambient humidity (non-condensing)	5...95 %
Protection category IP to IEC 60 529	IP 20
For support rail assembly	Yes
Current measurement inputs	8 (2x4) 2 systems - L1, L2, L3, N Single channels
Measurement via low-power current transformers (secondary voltage)	0...0.4 V
Fundamental frequency	40...70 Hz
Harmonics	1...15
Packaging unit	1 pc(s).

Features

Net weight	0.29 kg
Gross weight	0.295 kg
CRA risk class	Default (Low Risk)
Customs tariff number	85389099
Product description	SV current measurement module REM 800-CT-8-LP for secondary voltage converter

Approvals

Explanations	Declaration of conformity