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SV 9393.232

Current measurement module

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SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



SV 9393.232 - Current measurement module

To extend the modular network analyser REM 801 with 8 additional current measurement channels.

Features

| | |
|---|--|
| Model No. | SV 9393.232 |
| Design | REM 800-CT-8-LP null |
| Product description | To extend the modular network analyser REM 801 to a maximum of 92 current measuring channels or for connecting remote system parts etc. Up to 10 extension modules, such as current measurement modules with a maximum bus length of 100 m, may be connected via the internal bus or the bus connection modules. |
| Operating temperature range | -10 °C...55 °C |
| Storage temperature range | -25 °C...70 °C |
| Ambient humidity (non-condensing) | 5...95 % |
| IP protection category to IEC 60529 | IP 20 |
| For mounting on support rails | Yes |
| Current measurement inputs | 8 (2x4) 2 systems – L1, L2, L3, N Individual channels |
| Measurement by way of low-power current transformer (secondary voltage) | 0...0.4 V |
| Fundamental frequency | 40...70 Hz |
| Harmonic | 1...15 |
| Packs of | 1 pc(s). |
| Net weight | 0.29 kg |
| Gross weight | 0.295 kg |

Features

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|-----------------------|--|
| Customs tariff number | 85389099 |
| Product description | SV Current measurement module REM 800-CT-8-LP for secondary current converters |

Approvals

| | |
|--------------|---------------------------|
| Explanations | Declaration of conformity |
|--------------|---------------------------|