Contatti REO Italia:
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REOVIB Smart System Mini extension module

IP 00, DIN rail mounting



Unique Selling Point

- Cost-effective phase-angle control systems with vital functionality
- Suitable for 110V- or 240V supplies, ± 10%, 50/60Hz
- Selectable vibrating frequency 50/100Hz / 60/120Hz
- External set-point; potentiometer 10kΩ, 0...+10V, 0(4)...20mA
- DIN rail mounting
- Versions available with fill level/overflow control

Description

REOVIB SMART SYSTEM MINI extension module
in open design for DIN rail mounting. An expansion module has one output channel max. 1A and can be set up together with the basic module and several expansion modules. Individual REOVIB SMART SINGLE device in open design for DIN rail mounting with an output channel of max. 6A.

Technical Data

- Output voltage : 20...100 V / 40...210 V
- Output Current : max. 1 A

Last modified: 12.07.2018. All data is provided to the best of our knowledge and awareness and is subject to error and amendment.

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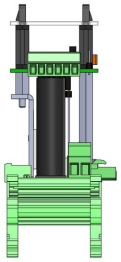
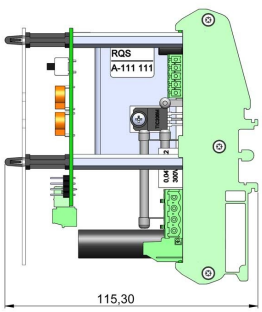
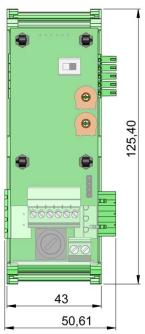
Technical data

	SMART System Mini Extension module
Mains input	via SMART Mini Basic module
Mains frequency	via SMART Mini Basic module
Output voltage	20...100 V / 40...210 V
Output current	max. 1A
Vibration frequency	50 / 100 Hz (60 / 120 Hz)
Setpoint value	Potentiometer, 0...10V, 0...20 mA
Ext. Enable	24 V DC, Switch
Umin / Umax	Internal Potentiometer
Soft start	Fixed
Max. Output current from all outputs	-
Fill level/overflow control	x
Standards Conformity	CE, RoHS
Protection class	IP00

Dimension drawing







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