Contatti REO Italia:
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REOVIB Smart System 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
- Output current max. 6A per module total current 12A
- DIN rail mounting
- Versions available with fill level/overflow control

Description

REOVIB SMART SYSTEM expansion module in open design for DIN rail mounting. An expansion module has an output channel max. 6A with fill level/overflow control and can be set up together with the basic module and several expansion modules.

Typical applications

- Weighing systems
- Multiple-head weighing wagon
- Conveyor & assembly automation
- Sorting systems

Technical Data

- Output voltage : 20...100 V / 40...210 V
- Output Current : max. 6 A

Last modified: 22.11.2019. All data is provided to the best of our knowledge and awareness and is subject to error and amendment.

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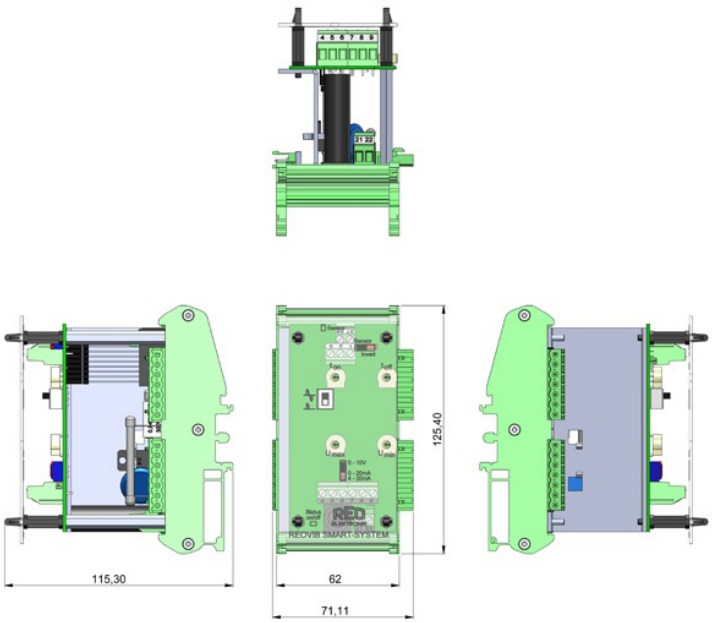
Technical data

	SMART Expansion module
Mains input	via SMART Basic module
Mains frequency	via SMART Basic module
Output voltage	20...100 V / 40...210 V
Output current	max. 6 A
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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