Contatti REO Italia:
+39 030 279 3883 •
info@reoitalia.it

REOVIB RTS System Single

IP 00, cabinet mounting version



Unique Selling Point

- Cost-effective phase-angle control systems with protection class IP00 for installation in a control cabinet
- Can be used as a standalone device or in a modular design for several outputs
- Output current up to 6A
- Fill level/overflow control
- Mains voltage compensation with constant vibration amplitude
- Adjustable soft start ramp time

Description

RTS SYSTEM expansion module in open design for assembly on a DIN rail. The expansion module has an output channel max. 6A with fill level/overflow control and mains voltage compensation and can be set up together with the basic module and several expansion modules.

Individual REOVIB RTS SINGLE device in open design for assembly on a DIN rail with an output channel of max. 6A, fill level/overflow control and mains voltage compensation.

Typical applications

- Conveyor & assembly automation
- Conveyor technology
- Sieving technology

Technical Data

- Output voltage : 20...100 / 40...210 V
- Output Current : max. 6 A
- Input voltage switchable : 110 - 230 V

Last modified: 27.03.2018. All data is provided to the best of our knowledge and awareness and is subject to error and amendment.

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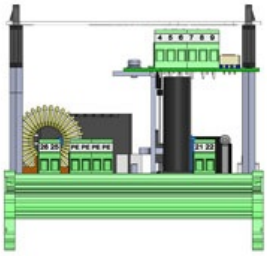
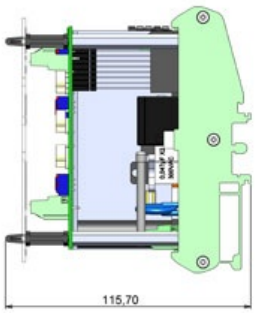
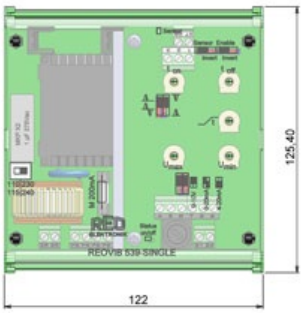
Technical data

Mains input	110 / 230V switchable
Mains frequency	50 / 60 Hz +/- 3 Hz
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	Adjustable 0,2...5 sec.
Max. output current from all outputs	-
Mains voltage compensation	x
Fill level/overflow control	x
Standards Conformity	CE, RoHS
Protection class	IP00

Dimension drawing







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