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

REOVIB SMART-MIC

IP54 or IP20



Unique Selling Point

- Mains voltage compensation
- LED display for improved repeatability of data setting (IP54)

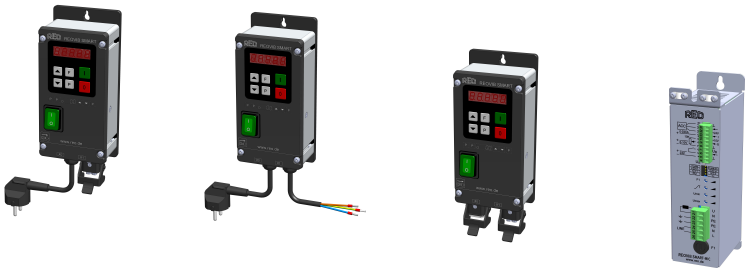
Description

The devices of the REOVIB SMART-MIC series are available in two different protection classes - as control cabinet installation modules in IP20 or as housing variants in IP54 for direct mounting on the application. The maximum output current is 6 A.

The housing variants with protection class IP54 are available in different versions:

- Input- and output cable
- Input cable and output plug
- Completely pluggable with input plug and sensor connector

In addition to the functions and advantages of the REOVIB SMART series, the controller offers mains voltage compensation for constant amplitude and an adjustable soft start ramp time.



Technical Data

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

Last modified: 06.11.2019. All data is provided to the best of our knowledge and awareness and is subject to error and amendment.

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Input voltage	110V/230V switchable
Mains frequency	50 / 60 Hz +/- 3 Hz
Output voltage	40...210V
Output current	6A
Vibration frequency 50Hz	50Hz/100Hz
Vibration frequency 60Hz	60Hz/120Hz
Setpoint setting	LED display, 0...10V, 0...20mA, 4...20mA
Ext. release	24 V DC, switch
Umin / Umax setting	LED display (IP54) Potentiometer (IP20)
Soft start	adjustable 0...60 sec.
Mains voltage compensation	
conformity	CE, RoHS
protection class	IP20, IP54
ambient temperature	0...40 °C

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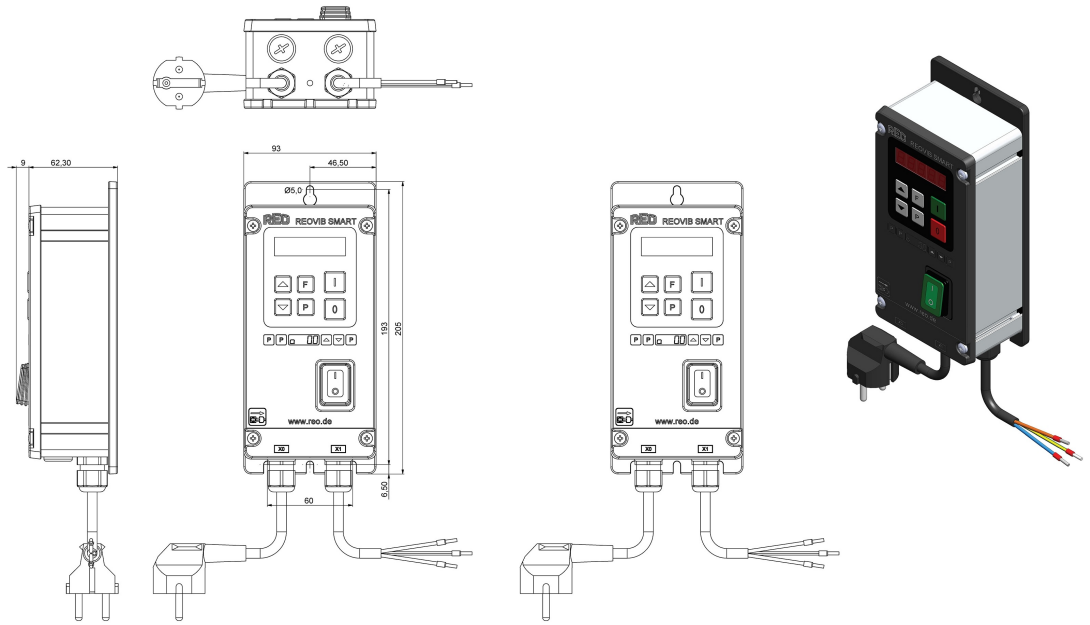

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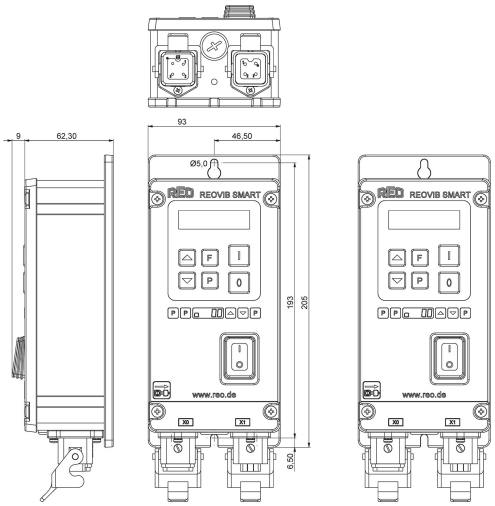
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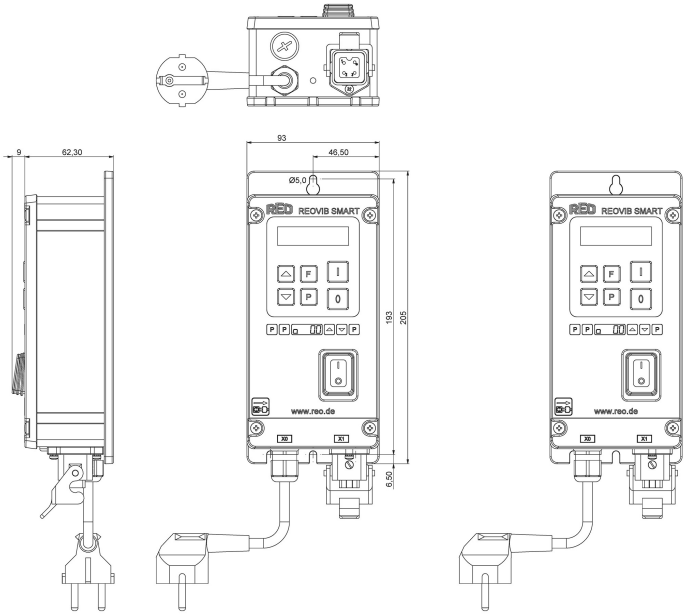
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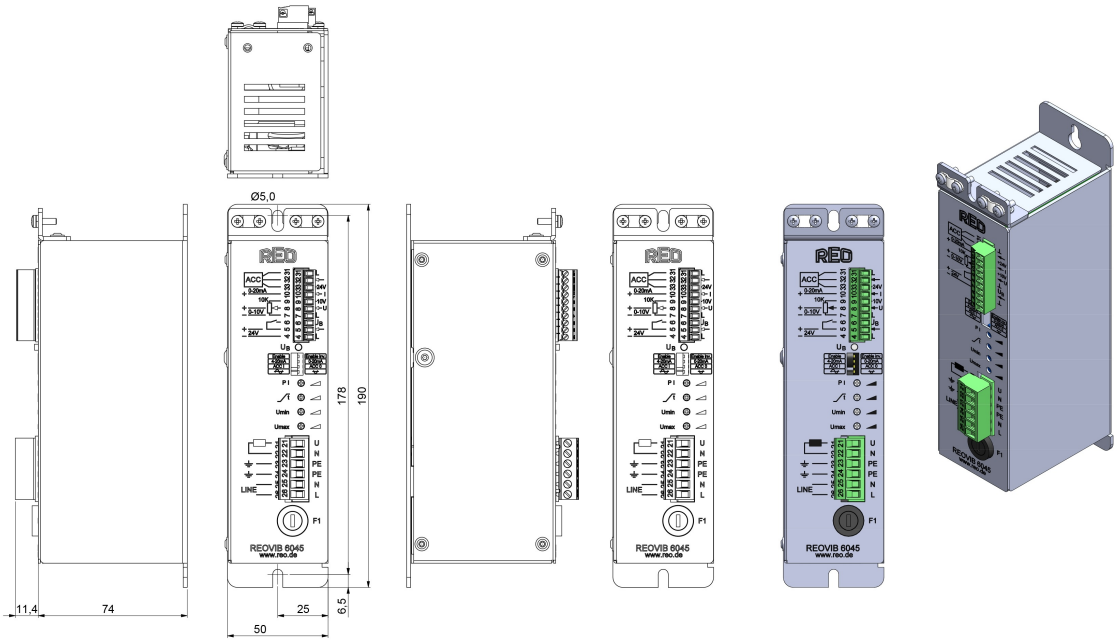
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