

### DESCRIPTION

Sequencer for dedusting plant cleaning cycle control with digital dP control by internal transducer.

### STANDARD FEATURES

- ✓ Alarm relay contacts open
- ✓ Manual activation of every single output from keyboard
- ✓ Select Number of outputs
- ✓ Activation time from 0.05 to 5.00 sec.
- ✓ Interval time from 1 to 999 sec.
- ✓ Short-circuit protection of every single output
- ✓ Input activation from external contacts
- ✓ dP full range 10.00 kPa = 100.0 mbar = 1012 mmH2O.
- ✓ Differential pressure digital control
- ✓ Differential pressure readout from internal transducer (max 10 kPa)
- ✓ Maximum dP alarm. Contact open with alarm. Automatic reset.
- ✓ dP zero readout regulation
- ✓ Additional cycles after fan stop with fan mode selection.
- ✓ ON/OFF Cleaning cycle from external contact.
- ✓ Air connections 6x4 RILSAN pipe
- ✓ Maximum load power 25W per output
- ✓ Input / Output voltage selection.

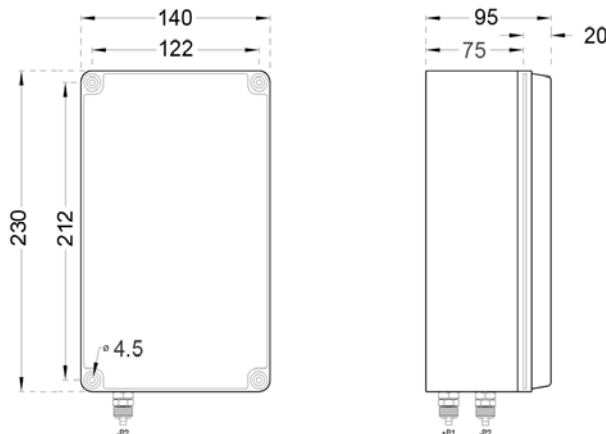
### OPTION ON REQUEST

- ✓ 4÷20 mA output signal of dP readout



### TECHNICAL FEATURES

Standard supply voltage:	230 VAC / 115 VAC
Supply voltage on request:	24 VAC / 24 VDC
Operating temperature	- 10 °C ÷ + 50 °C
Protection degree	IP65
Material	ABS
Terminals	2,5 mm <sup>2</sup> - 250 VAC / 12 A
Solenoid valves voltage	230 VAC / 115 VAC 24 VAC / 24 VDC
No. Outputs	16 Solenoid valves Max
Power requirement	10 VA (Stand-by) 30 VA Max ev. ON
dP Control	With internal trasducer
Air connection P1 - P2	6x4 RILSAN pipe



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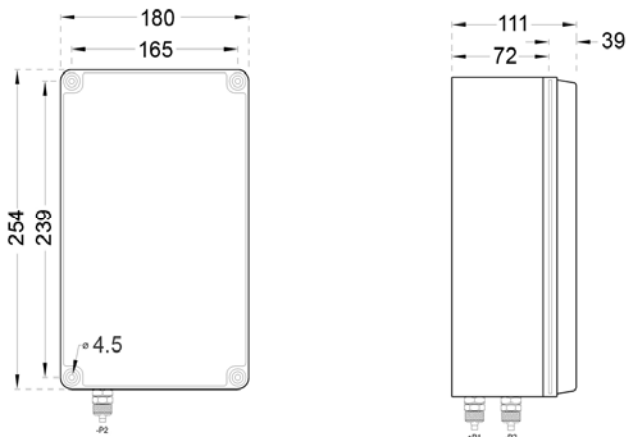
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Solenoid valves voltage	230 VAC / 115 VAC 24 VAC / 24 VDC
No. Outputs	32 Solenoid valves Max
Power requirement	10 VA (Stand-by) 30 VA Max ev. ON
dP Control	With internal trasducer
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Protection degree	IP65
Material	ABS
Terminals	2,5 mm <sup>2</sup> - 250 VAC / 12 A
Solenoid valves voltage	230 VAC / 115 VAC 24 VAC / 24 VDC
No. Outputs	48 Solenoid valves Max
Power requirement	10 VA (Stand-by) 30 VA Max ev. ON
dP Control	With internal trasducer
Air connection P1 - P2	6x4 RILSAN pipe

