

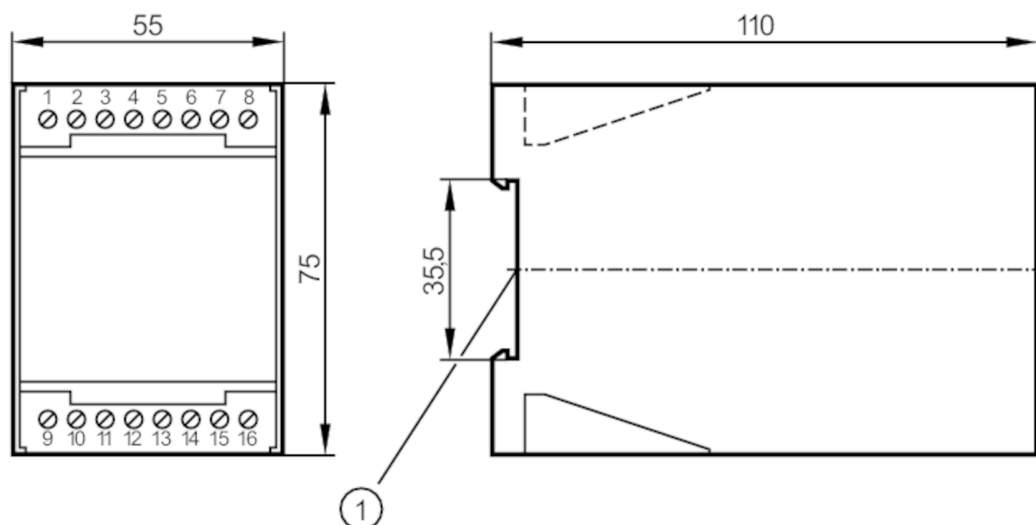
Control monitor for flow sensors

VS0200/110VAC

Article no longer available - archive entry

Alternative articles: SN0150

When selecting an alternative article and accessories please note that technical data may differ!



1 mounting on DIN rail



Application

| | |
|-------------|-----------------|
| Application | Flow monitoring |
|-------------|-----------------|

Electrical data

| | | |
|-----------------------------|-----|----------|
| Operating voltage tolerance | [%] | -10...10 |
| Operating voltage | [V] | < 110 AC |
| Power-on delay time | [s] | 30 |
| Number of channels | | 1 |

Outputs

| | |
|------------------------------------|--------------------------------------|
| Electrical design | relay |
| Switching function flow monitoring | relay energised when flow is present |

Software / programming

| | |
|--------------------------------|---------------|
| Adjustment of the switch point | potentiometer |
| Selection liquids / gases | slide switch |

Operating conditions

| | | |
|-----------------------------|------|--------|
| Ambient temperature | [°C] | 0...60 |
| Protection | | IP 40 |
| Protection rating terminals | | IP 20 |

Mechanical data

| | |
|-----------------|-------------------------------|
| Housing | housing for DIN rail mounting |
| Dimensions [mm] | 75 x 55 x 110 |

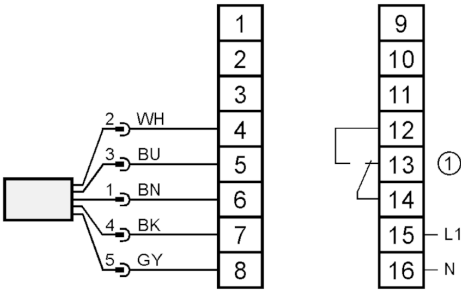
SY0100



Control monitor for flow sensors

VS0200/110VAC

| | | |
|-------------------------------|----------|----------|
| Materials | plastics | |
| Displays / operating elements | | |
| Display | function | 11 x LED |
| Remarks | | |
| Pack quantity | 1 pcs. | |
| Electrical connection | | |
| terminals: 16 x ...2.5 mm² | | |
| Connection | | |



- 1: Relais Flow monitoring
Core colours :
- BN = brown
BU = blue
BK = black
WH = white
GY = grey