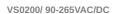
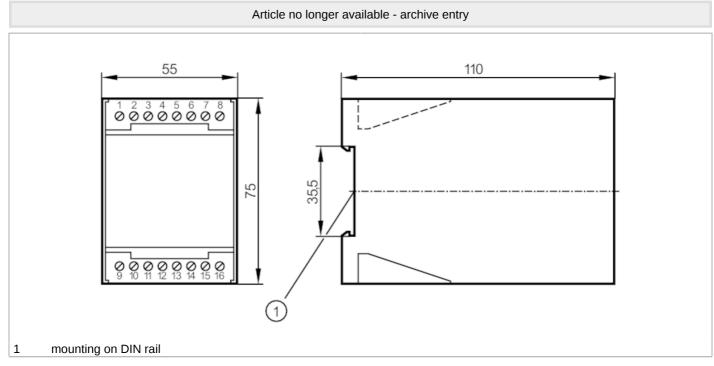
### **SM0100**

#### **Control monitor for flow sensors**







# ( (

Application		
Application		Flow monitoring
Electrical data		
Operating voltage	[V]	90265 AC/DC
Power-on delay time	[s]	30
Number of channels		1
Outputs		
Electrical design		relay
Contact rating		4 A, 250 V AC
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]	060
Protection		IP 40
Protection rating terminals		IP 20
Mechanical data		
Housing		housing for DIN rail mounting
Dimensions	[mm]	75 x 55 x 110

## **SM0100**

### **Control monitor for flow sensors**



VS0200/ 90-265VAC/DC

Displays / opera	ting elements						
Display		function	11 x LED				
Remarks							
Pack quantity	Pack quantity 1 pcs.						
Electrical conne	ction						
terminals: 16 x2.5 mm <sup>2</sup>							
Connection							
1:	Relais Flow monitor	1 2 3 4 4 5 BK 5 GY 8	9 10 11 12 13 14 15 – L1/L+ 16 – N/L-				
BN =	Core colours : brown	uig					
BU =	blue						
BK =	black						
WH = GY =	white grey						