# **SN0104**

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

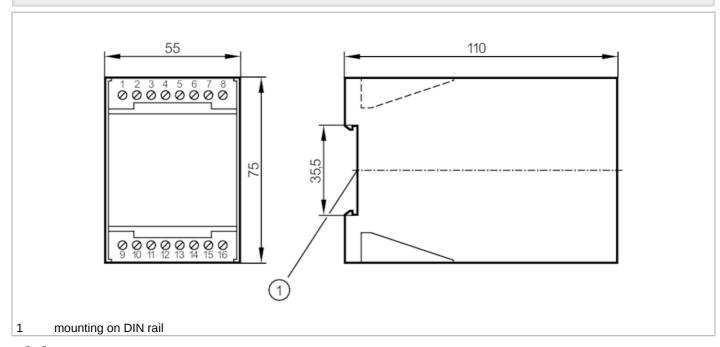




## Article no longer available - archive entry

#### Alternative articles: SN0150

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



# $\epsilon$

Application		
Application		Flow monitoring; Wire monitoring
Electrical data		
Operating voltage tolerance	[%]	-1010
Operating voltage	[V]	< 230 AC
Max. power consumption	[VA]	3
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
Switching function wire break monitoring		relay de-energised in case of wire break and short circuit
Response times		
Response time	[s]	< 10
Software / programming		
Adjustment of the switch point		potentiometer
Selection liquids / gases		slide switch

# **SN0104**

## **Control monitor for flow sensors**





Operating condi	tions	
Ambient tempera	ture [°C]	060
Protection		IP 40
Protection rating	terminals	IP 20
Mechanical data	L	
Housing		housing for DIN rail mounting
Dimensions	[mm]	75 x 55 x 110
Materials		plastics
Displays / opera	ting elements	
Display		function 11 x LED
		switching status LED, red
Remarks		
Pack quantity		1 pcs.
Electrical conne	ction	
terminals: 16 x2	2.5 mm <sup>2</sup>	
Connection		
		1 2 3 BU 5 1 BN 6 4 BK 7 5 GY 8
1: 2: BN = BU = BK = WH = GY =	Relais Wire monit Relais Flow monit Core colours : brown blue black white grey	