

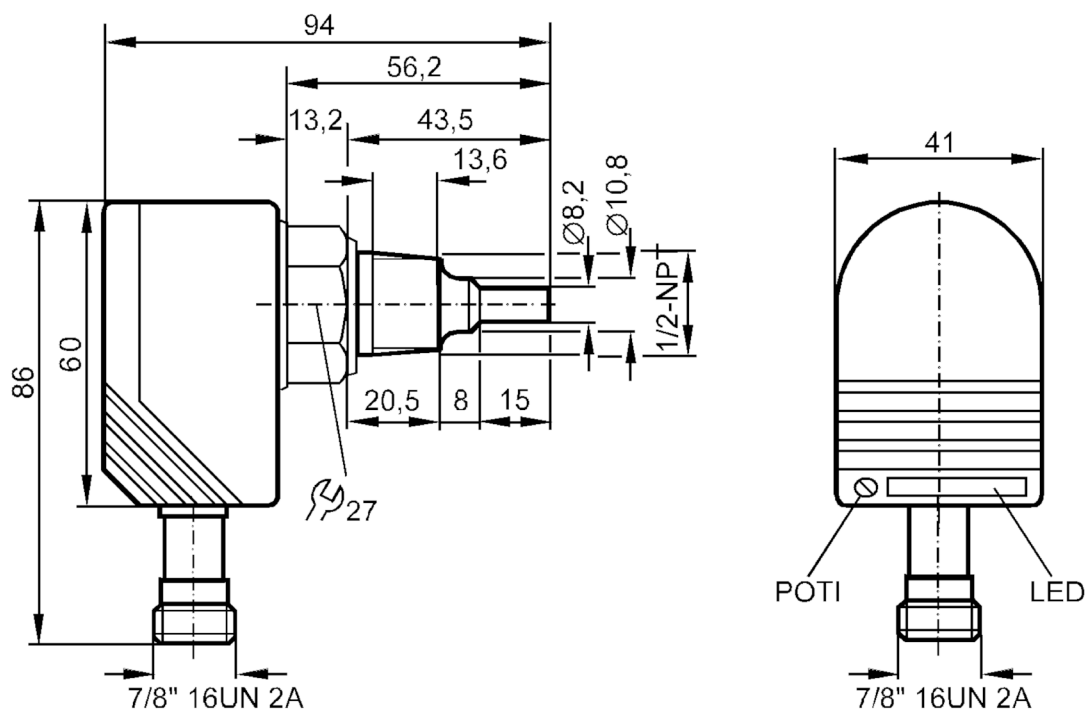
## Flow monitor

SCN12ADBAKOW/LS

Article no longer available - archive entry

Alternative articles: SI5006 + E40107

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



## Product characteristics

Number of inputs and outputs	Number of digital outputs: 1
Process connection	1/2" NPT

## Application

Application	high pressure
Media	Liquids
Medium temperature [°C]	-25...60
Pressure rating [bar]	300

## Electrical data

Operating voltage [V]	70...140 AC
Current consumption [mA]	< 40
Power-on delay time [s]	< 20

## Inputs / outputs

Number of inputs and outputs	Number of digital outputs: 1
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# ST3654

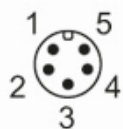


## Flow monitor

SCN12ADBAKOW/LS

Outputs		
Total number of outputs		1
Output signal		switching signal
Electrical design		relay
Number of digital outputs		1
Output function		normally open
Short-circuit protection		no
Measuring/setting range		
Setting range	[cm/s]	3...300
Greatest sensitivity	[cm/s]	3...60
Accuracy / deviations		
Temperature gradient	[K/min]	300
Response times		
Response time	[s]	1...10
Software / programming		
Adjustment of the switch point		potentiometer
Operating conditions		
Ambient temperature	[°C]	-20...60
Protection		IP 67
Mechanical data		
Materials		PBT-GF20
Materials (wetted parts)		stainless steel (316Ti/1.4571)
Process connection		1/2" NPT
Displays / operating elements		
Display	function	11 x LED
Remarks		
Pack quantity		1 pcs.
Electrical connection		

Connector: 1 x 7/8"; coding: A



### Connection

