

Typ: JSW-1



: H530946

:
Flow monitor for 1", mechanical, adjustable, Toggler, 24-230 VAC, 5A

:
Monitoring small and medium, non-aggressive quantities of liquid in pipes with small diameters 3/8" to 1".

Assembly: Vertical in a horizontal pipe. Calming path at least 5 times the pipe diameter before and after the paddle.

Not approved for drinking water applications.

:

: 66 x 30 x 35 mm

: 2

: switching

: switching

: max. flow: 60 l / min

: 4000 V

: none

:

: Break point dropping: 13,5...16,5 l / min

: 4-pin plug according to DIN EN 175301-803 (previously DIN 43650 - A / ISO 4400)

: black

: Flow paddle

: Monitors

: +/- 15% of the set value (switching values only hold good if the flow monitor has been installed in our T-piece. If copper T-pieces are used, the switching values will increase.)

: approx. 3,5 l / min

:

: -20...70°C

: Flow monitor with union nut, MS brazing spout

: Plastic

: Special steel

: MS nickel-plated

: 25 bar

: 230 VAC, 50 Hz

: 5:00 AM

: Fluid, non-aggressive

: 24 VAC, 50 Hz

: 100 mA at 24 VAC, 50 Hz

: Union nut G 3/8" on brazing spout (for brazing in a standard copper T-piece with outlet 1/2") or T-piece

: matt

:

: Break point rising: 17,0...20,5 l / min

: switches if the set value undershot or exceeded

: 1" / DN25

: micro switch

: Changeover

: 1150 W

: IP 65

: II

: according to DIN EN 60730

:

: 70

: -20

: II

: 110°C

: max. 95% r.h., non-condensing

:

