

JSF

Pipe flow-switch for water

Product features

Pipe flow switch for water

With 1 potential free contact TÜV tested (acc. 'Flow 100' up to 6")

Max. switching current: 15 (8) A ¹⁾

Max. switching voltage: AC 230 Volt, 50Hz

Min. switching voltage: AC 4 Volt, 50Hz

IP65

Types

Type	Max. medium T° [°C]	Max. operating pressure [bar]
JSF.1E	120	8
JSF.2E	120	13

¹⁾ At AC 24 Volt: min. 150mA

Specifications

JSF.1E

Switching capacity: 15(8)A @ 24-250Vac

Precision: $\pm 15\%$ setpoint

Material body: brass

Maximum medium T°: +120°C

Pipe Ø: 1..8"

Max. operating pressure: 8bar

JSF.2E

Switching capacity: 15(8)A @ 24-250Vac

Precision: $\pm 15\%$ setpoint

Material body: V4A (stainless steel)

Maximum medium T°: +120°C

Pipe Ø: 1..8"

Max. operating pressure: 13bar

Questions or request a quote for JSF?

Our experts can help you with technical questions, product selection and provide a quotation for your project.

Ask a questionRequest a quote



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