



ECON® Paddle switch fig. 8055 reedcontact with pipe segment plastic

Characteristics

Series: VXS-KU

Type: 8055

Sensor/feeler type: Paddel

Model: Inline (with pipe piece)

Calibration: Water

Sealing: EPDM

Material switch housing: Plastic

Contact version: Reedcontact

Switching power: 230V AC / 1A / 26VA - 48V DC / 1A / 20W

Adjustable differential: No

Characteristics [2]

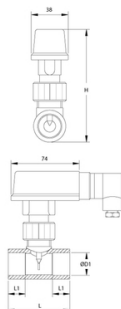
Electrical connection: Plug EN 175301-803 type A

Level of protection (IP value): IP65

Max. pressure: 10 bar

Medium temperature: From 0 to [60 °C at 2,5 bar]
[20 °C at 10 bar] °C

Ambient temperature: 0 / 60 °C



Switch flow rate increasing l/min	Switch flow rate decreasing l/min	Maximum flow rate l/min	Orifice	Process connection	Size process connection	Process connection material	Housing material	Paddle material	Article
5.1 / 6.9	4.9 / 6.5	50	DN15	Glued sleeve	20 mm	PVC	PPO Noryl GFN3	PPO Noryl GFN3	12036123
9.4 / 12.3	9.1 / 11.9	100	DN20	Glued sleeve	25 mm	PVC	PPO Noryl GFN3	PPO Noryl GFN3	12036124
10.7 / 15.2	10.4 / 14.8	100	DN25	Glued sleeve	32 mm	PVC	PPO Noryl GFN3	PPO Noryl GFN3	12036125
21.8 / 30.1	21.6 / 29.9	200	DN40	Glued sleeve	50 mm	PVC	PPO Noryl GFN3	PPO Noryl GFN3	12036127

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