



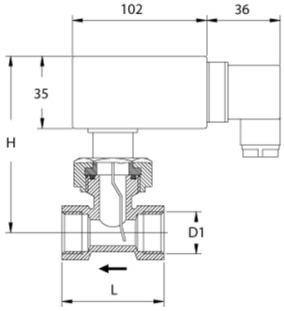
## ECONO® Paddleswitch fig. 8065 micro switch with pipe segment

### Characteristics

- Series:** VXM
- Type:** 8065
- Sensor/feeler type:** Paddel
- Model:** Inline (with pipe piece)
- Calibration:** Water
- Sealing:** NBR
- Material switch housing:** Plastic
- Contact version:** Micro switch SPDT
- Switching power:** 250V AC / 5 A / 1250 VA
- Adjustable differential:** No

### Characteristics [2]

- Electrical connection:** Plug EN 175301-803 type A
- Level of protection (IP value):** IP65
- Max. pressure:** 25 bar
- Medium temperature:** From -10 °C to 110 °C
- Ambient temperature:** -10 / 70 °C



Switch flow rate increasing	Switch flow rate decreasing	Maximum flow rate	Orifice	Process connection	Size process connection	Process connection material	Housing material	Paddle material	Article
l/min	l/min	l/min							
5 / 6	5 / 6	20	DN15	Internal thread (BSPP)	1/2"	Brass	Brass	Stainless steel	11814776
8 / 10	8 / 10	40	DN20	Internal thread (BSPP)	3/4" [20]	Brass	Brass	Stainless steel	11814777
17 / 20	17 / 20	60	DN25	Internal thread (BSPP)	1" [25]	Brass	Brass	Stainless steel	11814778
24 / 28	24 / 28	100	DN32	Internal thread (BSPP)	1.1/4" [32]	Brass	Brass	Stainless steel	11814779
43 / 50	43 / 50	150	DN40	Internal thread (BSPP)	1.1/2" [40]	Brass	Brass	Stainless steel	11814780
69 / 83	69 / 83	250	DN50	Internal thread (BSPP)	2" [50]	Brass	Brass	Stainless steel	11814781

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