

SIKA Flow Switch for Potable Water Applications



Series VKX 15 M2 push-in

- Proven paddle type in compact design, especially for serial applications (OEM)
- Glass-fibre reinforced plastic ensures high stability
- With pipe section or for push-in installation into manifolds or customer fittings
- Long-term stable switching point, retreatment of paddle by magnetic force, no spring fatigue

Technical data

General data	
Set point (others on request)	2,5 ±0,5 l/min (horizontal pipe)
Switching function	Contact makes at increasing flow
Pipe size	DN 15
Pressure rating	PN 10
Max. medium temperature	+70 °C
Max. ambient temperature	+70 °C
Protection class	IP 65
Max. switching current	1 A
Max. switching capacity	26 VA / 20 W
Max. switching voltage	230 VAC/48 VDC
Materials	
Casing and paddle system	PPO Noryl GFN3
Shaft	Stainless steel 1.4571
O-ring	NBR
Magnet	Hard ferrite
Pipe section	PPO Noryl GFN3
Clip	Stainless steel 1.4571
Article number	
VKX15M2P21PA4Q	

