



| OVERVIEW |

The Liquid Paddle Switch is designed to provide a switched output to prove flow or no flow within water pipes from 1" to 6", and can provide a cost effective solution where pressure cannot be accurately used to monitor flow.

LIQUID FLOW SWITCH PADDLE (FSPL)

TECHNICAL SPECIFICATION

VFC Output	SPDT - 0.25A @ 250V Max
Flow Rate	Min 18 ~ 21 L/m
	Max 45 ~ 50 L/m
Paddle Length	Interchangeable
Paddle Material	Stainless Steel (321)
Media Temp	0 - 100°C
Connection	1" BSPT
Max Pressure	10.0 Bar
Operating Temp	-15 ~ 50°C
IP Rating	IP54
Approval	CE

PART NUMBERS & COMMON ACCESSORIES

PART NO	DESCRIPTION
FSPL	Flow Switch (Paddle) - Liquid