

## Rotary Switching Valve

Model No.: DKV-03F

Valve: 3 port distribution valve



### Introduction

The rotary switching valve is a programmable liquid path unit, support 3 port valve, 4 port valve and 3 port distribution valve. It is controlled by external controller to realize connection between valve body and the ports, controller can check the location of the port at any time.

### Technical Specifications

Valve type	3 port non-distribution valve
Path diameter	1.4mm
Material	Valve body: PCTFE; Valve element: PTFE
Maximum pressure	0.68MPa(High pressure above 0.68MPa, please contact us)
Condition temperature	15°C~40°C
Connection	1/4-28UNF
Port switching time	≤250ms (Between two adjacent ports)
Communication	RS485 (standard), RS232/CAN (for option)
Address setting	BCD dip Switch set up the address, can set maximum 15 addresses
Baud rate (bps)	9600 or 38400 (RS485/RS232)100K, 125K, 250K, 500K, 1M (CAN)
Power supply	DC24V/1.25A
Dimension(mm)	145.7 X 49 X 63.7
Weight	625g

### Dimension Drawing (Unit:mm)

