

FLOAT SWITCH

FS-F1-10M/FS-F1-5M



APPLICATION / DESCRIPTION

Float switch is using micro switch to be contact elements. When the liquid level rises to the float place, angle of floats place will be changed by the liquid level. When it reaches an certain angle, there will be ON or OFF contact signal output at the switches.

PART NUMBER EXAMPLE

BASE NUMBER	Model code	Cable length
FS	F1	10M
EXAMPLE	FS-F1-10M (FLOAT SWITCH 10m CABLE WEIGHT 230VAC)	

MAIN TECHNICAL DATA

Rated Voltage	AC 110/220V
Max. Current	AC 16(4)A
Frequency	50/60 Hz
Material	PP, Cable
Protection Degree	IP68
Cable Length	5M, 10M
Applicable Ambient temperature	0~60°C

DIMENSIONS AND MOUNTING

