

LIQUID LEVEL FLOAT SWITCHES NMFS-SERIES

Model & Technical Data

Model	NMFS9-N1	NMFS10-N1
Figure		
Stem & Float Arm Material	P.P	P.P
Float Material	P.P Foamed	P.P Foamed
Stopper Material	-	-
Nut Material	P.P	-
Temp. Range (@ATM)	-10°C~+80°C	-10°C~+80°C
Press. Resistance (@AMB)	0.2 MPa	0.2 MPa
Sp. Gr. of Liquid	Heavier than 0.8	Heavier than 0.8
Max. Contact Capacity	50W DC/AC	50W DC/AC
Max. Voltage	300V DC/AC	300V DC/AC
Max. Current	0.5A DC/AC	0.5A DC/AC
Dimensions (unit=mm)		
Model	NMFS9-N2	NMFS10-N2
Figure		
Stem & Float Arm Material	Nylon 6	Nylon 6
Float Material	Nylon 6 Foamed	Nylon 6 Foamed
Stopper Material	-	-
Nut Material	POM	-
Temp. Range (@ATM)	-10°C~+110°C	-10°C~+110°C
Press. Resistance (@AMB)	0.2 MPa	0.2 MPa
Sp. Gr. of Liquid	Heavier than 0.8	Heavier than 0.8
Max. Contact Capacity	50W DC/AC	50W DC/AC
Max. Voltage	300V DC/AC	300V DC/AC
Max. Current	0.5A DC/AC	0.5A DC/AC
Dimensions (unit=mm)		