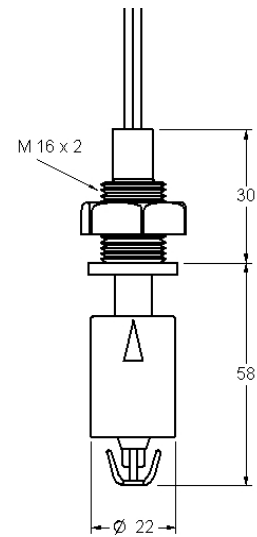
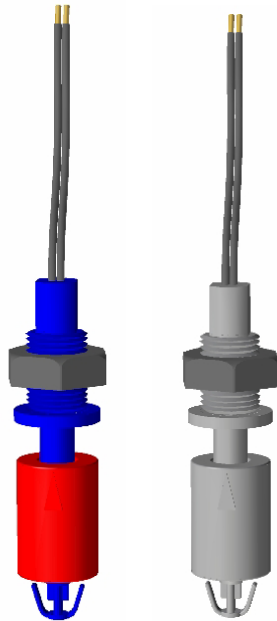


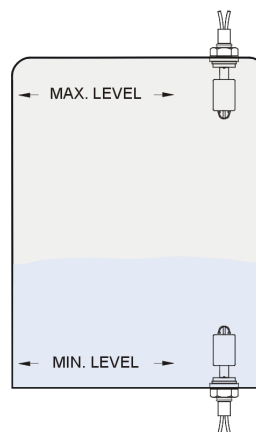
IMN 50 NY V / IMN 50 PP V

MAGNETIC LEVEL SWITCH



Model	IMN 50 NY V	IMN 50 PP V
Attachment	Nipple M 16 x 2	
Body material	Nylon 6.6 (blue)	PP (grey)
Float material	Nylon 6.6 (red)	PP (grey)
Electrical connection	By cable (Lenght 1 meter)	
Type of contact	Reversing the position of float, the contact can be NO or NC.	
Contact rating	50 W/VA (maximum)	
Switching voltage	230 VAC (maximum)	
Switching current	0,5 ACA (maximum) ($\varphi = 1$)	
Isolation resistance	$10^{11} \Omega$	
Temperature	-30°C ~ +80°C	-30°C ~ +60°C
Minimum density	0,9 g/cm ³	0,7 g/cm ³
Mounting position	Vertical $\pm 15^\circ$	Vertical $\pm 15^\circ$
Protection class	IP65	
Ordering code	IMN 50 NY V	IMN 50 PP V

Installation examples



Contacts state

