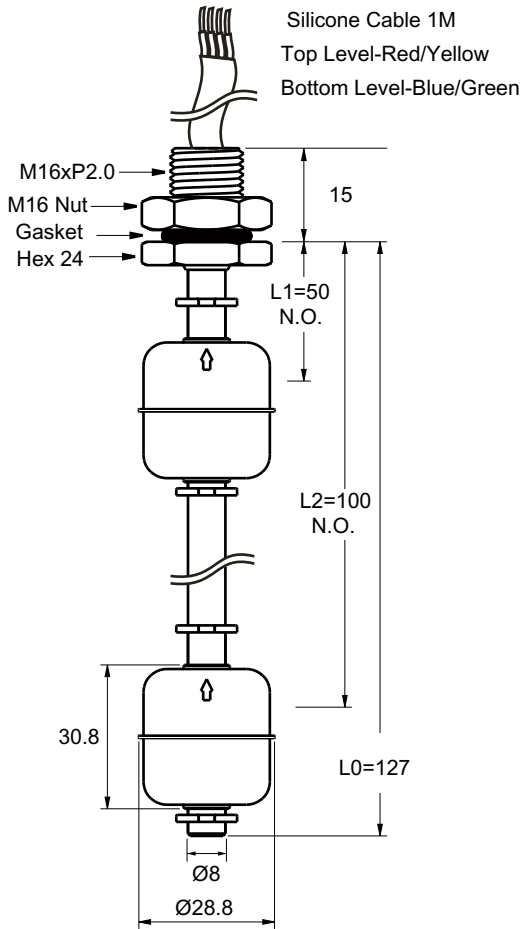
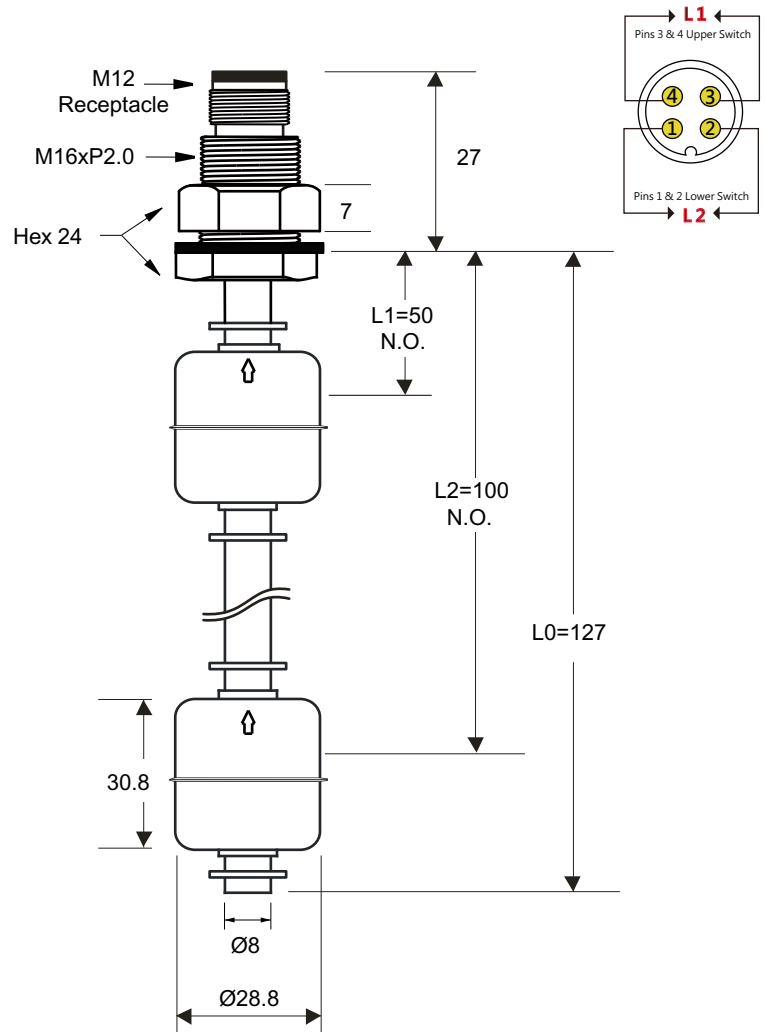


LCN67H-A50Axxx



LCN67H-A50Axxx	
Mounting Style	Internal
Mounting thread	M16xP2.0
stem	SUS 316
Float	SUS 316L
Operation Temp.	-20°C To +135°C
Max.Pressure	20 bar
Float S.G.	0.75
Mini.Fluid S.G.	0.8
Contact Form	SPST
Switch Rating VA	50W
Switching Voltage Max.	240Vac/200Vdc
Switching Current Max.	0.5
Carry Current Max.	1A
Lead Wires	VDE H05SS-F 4 Core Silicone Cable (1M)/ Top Level - Red/Yellow Bottom Level-Blue/Green

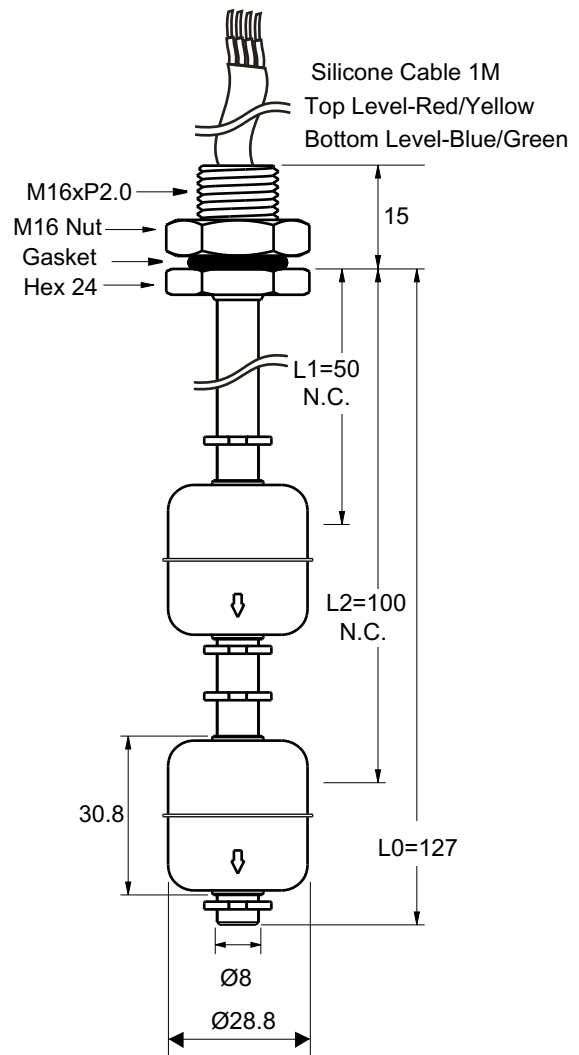
LCN67-A50Axxx-M12 Receptacle



LCN67-A50Axxx-M12 Receptacle

Mounting Style	Internal
Mounting thread	M16/M12 Receptacle
stem	SUS 316
Float	SUS 316L
Operation Temp.	-20°C To +120°C
Max.Pressure	20 bar
Float S.G.	0.75
Mini.Fluid S.G.	0.8
Contact Form	SPST
Switch Rating VA	50W
Switching Voltage Max.	240Vac/200Vdc
Switching Current Max.	0.5
Carry Current Max.	1A
Lead Wires	Pins 1 & 2 Lower Switch Pins 3 & 4 Upper Switch

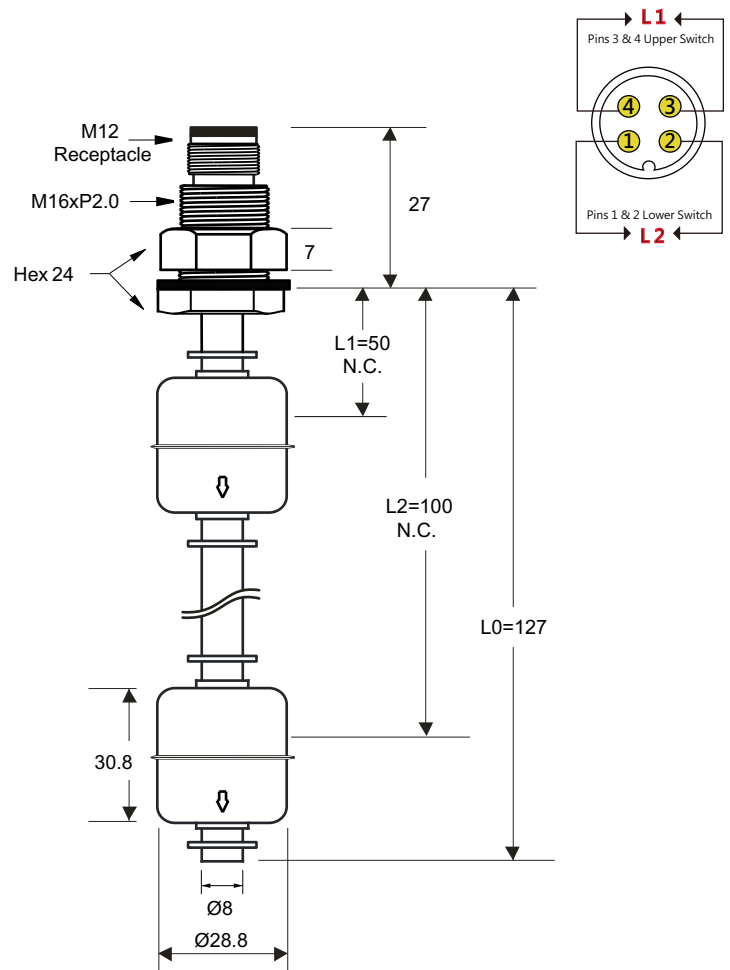
LCN67H-B50Bxxx



LCN67H-B50Bxxx

Mounting Style	Internal
Mounting thread	M16xP2.0
stem	SUS 316
Float	SUS 316L
Operation Temp.	-20°C To +135°C
Max.Pressure	20 bar
Float S.G.	0.75
Mini.Fluid S.G.	0.8
Contact Form	SPST
Switch Rating VA	50W
Switching Voltage Max.	240Vac/200Vdc
Switching Current Max.	0.5
Carry Current Max.	1A
Lead Wires	VDE H05SS-F 4 Core Silicone Cable (1M)/ Top Level - Red/Yellow Bottom Level-Blue/Green

LCN67-B50Bxxx-M12 Receptacle



LCN67-B50Bxxx-M12 Receptacle	
Mounting Style	Internal
Mounting thread	M16/M12 Receptacle
stem	SUS 316
Float	SUS 316L
Operation Temp.	-20°C To +120°C
Max.Pressure	20 bar
Float S.G.	0.75
Mini.Fluid S.G.	0.8
Contact Form	SPST
Switch Rating VA	50W
Switching Voltage Max.	240Vac/200Vdc
Switching Current Max.	0.5
Carry Current Max.	1A
Lead Wires	Pins 1 & 2 Lower Switch Pins 3 & 4 Upper Switch