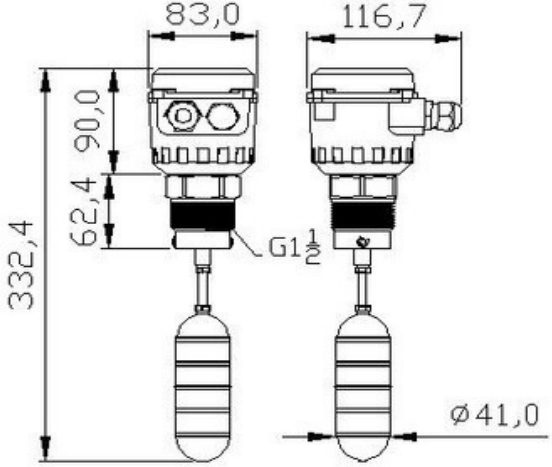
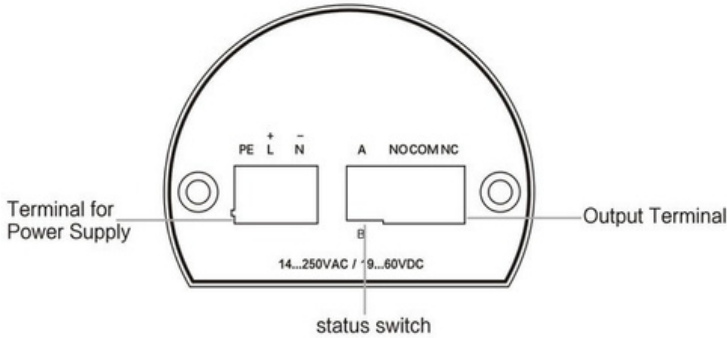
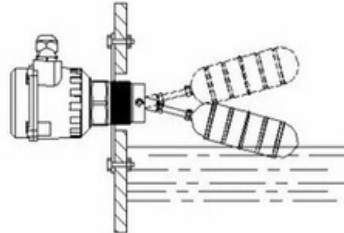


LS1002 Şamandıralı Seviye Şalteri G1 1/2" Erkek Dişli M20*1.5 Kablo Rakoru Elektromanyetik parazitlere karşı Algılama açısı $\pm 15^\circ$	
Uygulama alanı	Sıvı
Elektriksel dizayn	AC/DC
Çıkış	NO  /NC 
Çalışma gerilimi [V]	19...60DC / 14...250AC
Yük akımı [A]	3(1)A/250VAC
Kısa devre koruması	N/A
Aşırı yük koruması	N/A
Gerçek algılama açısı [$^\circ$]	$\pm 15^\circ$
Depolama nemi	20...70%
Çalışma nemi	20...70%
Çalışma sıcaklığı [$^\circ\text{C}/^\circ\text{F}$]	-20...+200/-4...+392
Ortam sıcaklığı [$^\circ\text{C}/^\circ\text{F}$]	-20...+200/-4...+392
Ortam basıncı [bar]	10
Ortam yoğunluğu	$\geq 0.5\text{g/cm}^3$
Mekanik montaj	Flanş DN40 / Dişli G1 1/2
Maks. çalışma basıncı	50k g/cm2
Gövde malzemesi	Paslanmaz çelik 316L
Koruma sınıfı	IP67
Ebatlar [mm]	

Kablolama																																							
Kurulum	<table><tr><th>Sign</th><th colspan="3">Description</th></tr><tr><td>PE</td><td colspan="3">Connect the ground wire to the housing</td></tr><tr><td>L+</td><td colspan="3">Power input: DC 19 ~ 60V, AC 14 ~ 250V.</td></tr><tr><td>N-</td><td colspan="3">Power "+" while inputting the DC</td></tr><tr><td>COM</td><td colspan="3">Common Terminal</td></tr><tr><td>A / B</td><td colspan="3">Choose type of indictor operation between continuous bright or continuous dim via slide switch</td></tr><tr><td rowspan="2">Installation of the indicator downward (NO) ↓</td><td>Low Level</td><td>NO / COM Disconnected</td><td>NC / COM Connected</td></tr><tr><td>High Level</td><td>NO / COM Connected</td><td>NC / COM Disconnected</td></tr><tr><td rowspan="2">Installation of the indicator upward (NC) ↑</td><td>Low Level</td><td>NO / COM Connected</td><td>NC / COM Disconnected</td></tr><tr><td>High Level</td><td>NO / COM Disconnected</td><td>NC / COM Connected</td></tr></table>	Sign	Description			PE	Connect the ground wire to the housing			L+	Power input: DC 19 ~ 60V, AC 14 ~ 250V.			N-	Power "+" while inputting the DC			COM	Common Terminal			A / B	Choose type of indictor operation between continuous bright or continuous dim via slide switch			Installation of the indicator downward (NO) ↓	Low Level	NO / COM Disconnected	NC / COM Connected	High Level	NO / COM Connected	NC / COM Disconnected	Installation of the indicator upward (NC) ↑	Low Level	NO / COM Connected	NC / COM Disconnected	High Level	NO / COM Disconnected	NC / COM Connected
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