


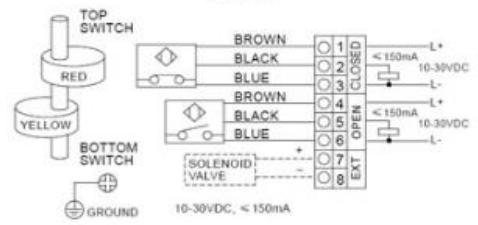
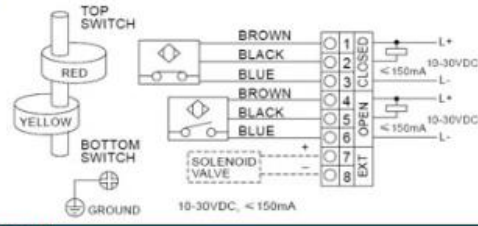


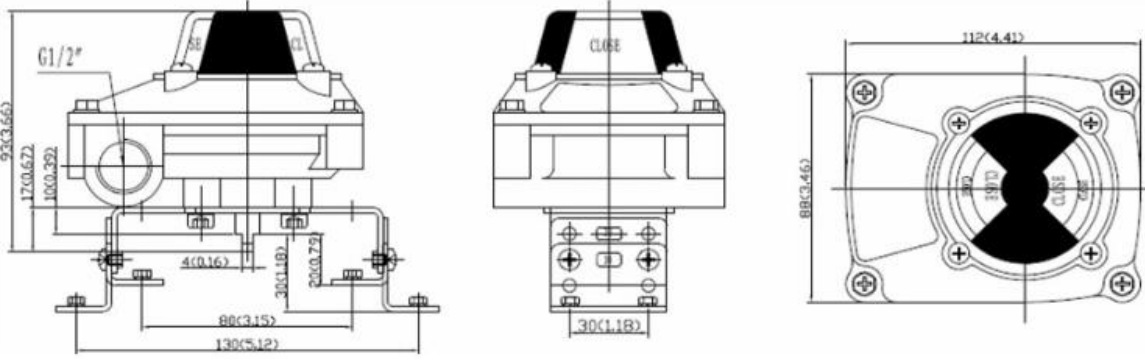


**Endebryterboks med induktive givere**

<b>PRODUCT NAME</b>		 
<b>Valve Monitor</b>		
<b>MODEL NO.</b>		
<b>ALS200PA23</b>		
<b>DESCRIPTION OF THE PRODUCT</b>		
<p>The ALS200PA23 series valve monitor is a rotary position indication device. Armed with inductive sensors this device can sense mechanical position (on/off) of valve for remote PLC or PC indication. The visual indicator on the top of the device can also clearly display the valve position for local detection.</p>		
<b>SPECIFICATIONS AND TECHNICAL DATA</b>		<b>APPROVED BY</b>
Enclosure	Die-casting aluminum with dichromate conversion and polyester powder coating: O-ring sealed	 <b>IP 67 NEMA 4.4X</b>
O-rings	Buna N	<b>WIRING DIAGRAM</b>
Environment	Type 4, 4X, IP67	<p><b>PNP NO</b></p>  <p><b>NPN NO</b></p> 
Area Classification	Standard	
Fasteners	Stainless steel	
Shaft	Stainless steel Namur	
Conduit Entries	Two 1/2" BSPP Also available with two 1/2" NPT, M20-1.5	
Terminal Strip Contacts	8	
Mounting Bracket	MB - 2.3: 30 x 80, 130 H:20, 30 (Carbon steel)	
Temperature Rating	-20°C -85°C	
<b>Sensor: Two ALPS Inductive sensors (3 wire)</b>		
Model No.	PA23	
Operating Voltage	10-30 VDC, <=150mA	
Operating Temp.	-25°C -85°C	
<b>Photo</b>	 	
<b>DRAWING AND DIMENSION</b>		
		

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