## **Allied Data Sheet**

### **Product ID ALS200PA23**

Type4, 4X

### PRODUCT NAME

# Valve Monitor

MODEL NO.

**Photo** 

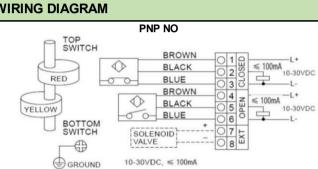
## ALS200PA23

### DESCRIPTION OF THE PRODUCT

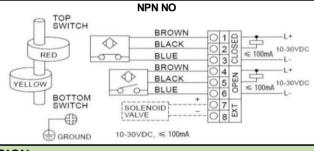
The ALS200PA23 series valve monitor is a rotary position indication device. Armed with inductive sensors this device can senses mechanical position (on/off) of valve for remote PLC or PC indication. The visual indicator on the top of the device can also clearly display the valve position for local detection.



SPECIFICATIONS AND TECHNICAL DATA		API
Enclosure	Die-casting aluminum with dichromate conversion and polyester powder coating: O-ring sealed	
O-rings	Buna N	WIF
Environment	Type 4, 4X, IP67	
Area Classification	Standard	
Fasteners	Stainless steel	
Shaft	Stainless steel Namur	
Conduit Entries	Two ½" BSPP	
	Also available with two ½" NPT, M20-1.5	
Terminal Strip Contacts	8	
Mounting Bracket	MB – 2.3: 30 x 80, 130 H:20, 30 (Carbon steel)	
Ambient Temperature	-25℃-85℃	
Sensor: Two ALPS Ind	uctive sensors (3 wire)	
Model No.	PA23	
Operating Voltage	10-30 VDC, <=100mA	6

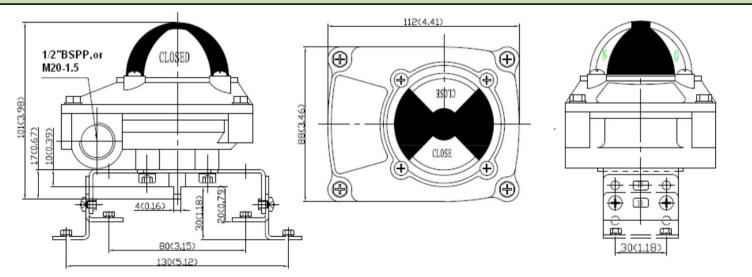


IP 67



#### DRAWING AND DIMENSION

 $(\in$ 



**ALLIED AUTOMATION** 

www.allied-actuator.com

info@allied-actuator.com