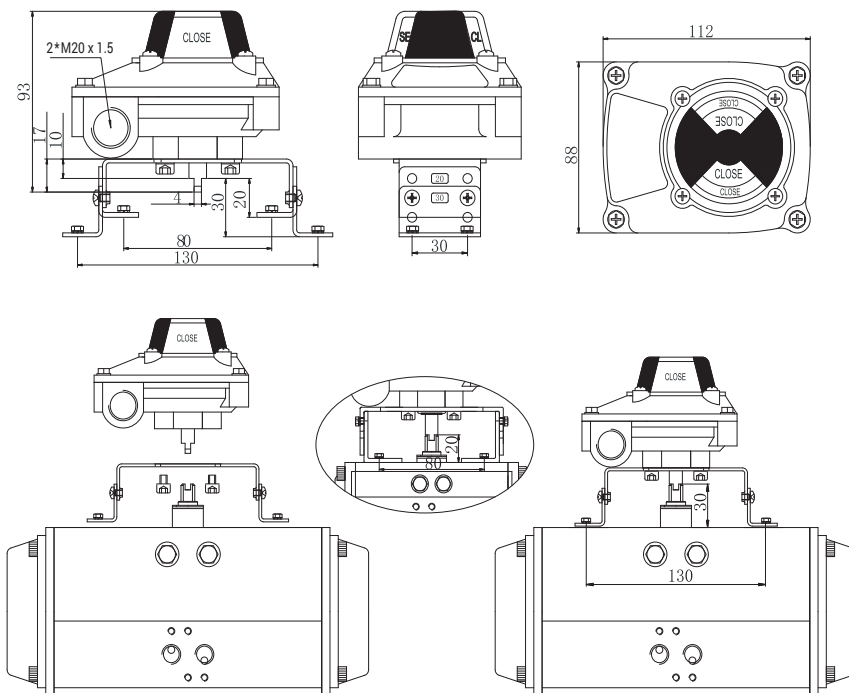


LIMIT SWITCH BOXES APL-2 (Proximity Inductive Sensors) Standard Type

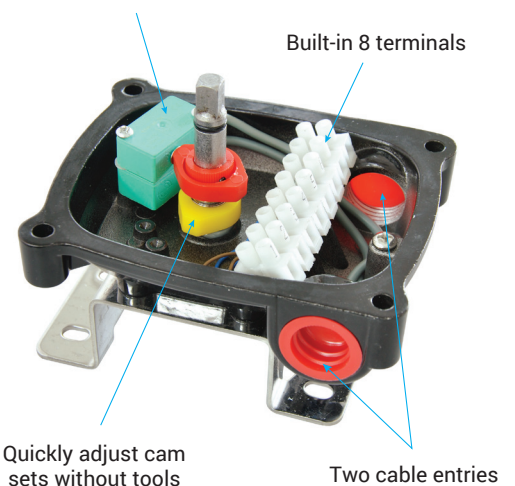
Feature

Standard limit switch box **APL-2 Series** is a compact, economical and reliable product, which realizes local visual and remote indication of valve position. Different switches are allowed to be built in, and can be used in harsh environments such as high temperature and low temperature. Certifications: CSA, NEMA4.4X and IP67.

DIMENSIONS (mm)



A variety of switches for installation options



MODEL

APL-2
Aluminum Limit Switch Box
IP67, NEMA4, 4X

SWITCH TYPE

20: KGSY, KGS-24-D1

Proximity Inductive Sensors

PA22: 2 wire, 12-24VDC <150mA (APL-24DC)

ENCLOSURE MATERIAL

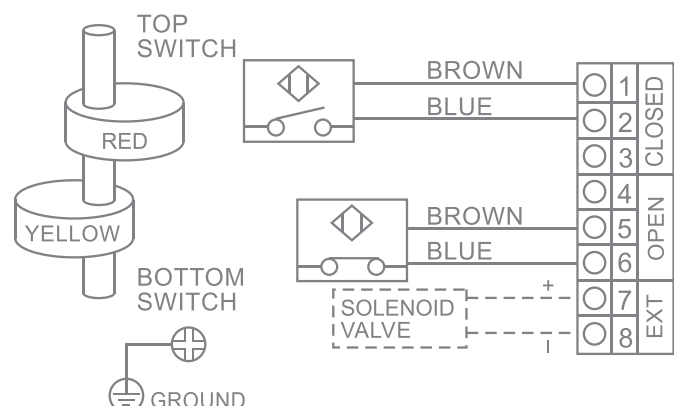
N: Non-ferrous Material

CABLE ENTRY

2*M20 x 1.5 (Standard)
2*1/2" NPT (Option)

WIRING DIAGRAM

APL-220N NC(2-Wire) Inductive Sensors

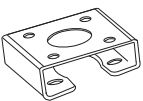
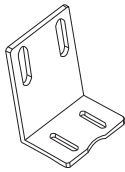
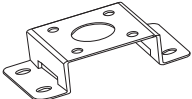
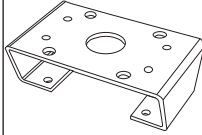
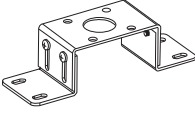
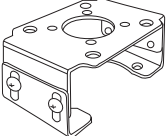
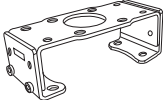
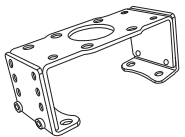
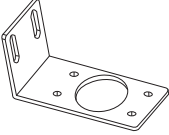
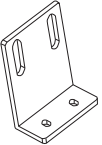
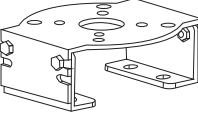


LIMIT SWITCH BOXES ACCESSORIES ISO BRACKETS

ISO Brackets

Materials for option:

- (1) Carbon Steel with Epoxy coated
- (2) Stainless steel 304

Model No	Photo	Application		Model No	Photo	Application	
MB0.8 (ST-0)		25 x 50 H : 20	ALS-200	MB4.3		30 x 80-130 H : 20~30	ALS-300
MB1.0 (ST-1)		30 x 80 H : 20	ALS-200	MB3.2		30 x 80 H : 20	ALS-300 ALS-400 ALS-500 ALS-600
MB1.0 (ST-2)		30 x 80 H : 30	ALS-200				
MB1.1 (ST-3)		30 x 130 H : 30~50	ALS-200	MB3.3		30 x 80-130 H : 20~30	ALS-300 ALS-400 ALS-500 ALS-600
MB2.3 (ST-4)		30 x 80-130 H : 20~30	ALS-200	MB3.4		30 x 80 H : 20	ALS-300 ALS-400 ALS-500 ALS-600
MB1.3 (ST-5)		30 x 80-130 H : 20~50	ALS-100	MB3.5		30 x 80 H : 30	ALS-300 ALS-400 ALS-500 ALS-600
MB3.0		30 x 80 H : 20~30	ALS-300	MB3.6		30 x 130 H : 30	ALS-300 ALS-400 ALS-500 ALS-600
MB3.1		30 x 130 H : 30~50	ALS-300	MB3.7		30 x 80-130 H : 20~30 H : 50	ALS-300 ALS-400 ALS-500 ALS-600