

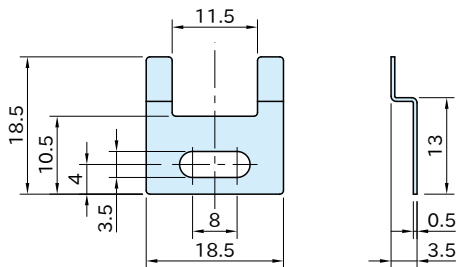
PSLC-M-SB

SENSOR BRACKETS



Stainless Steel

IMAO



(sold in pairs)

Body
SUS304 stainless steel

Part Number	Weight (g)	Applicable Sensor *)
PSLC-M-SB	3	ACH01S, ACH01N

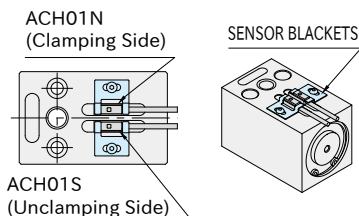
*) Magnetic Proximity Sensors manufactured by ASA ELECTRONICS INDUSTRY CO., LTD.
L-shaped sensors cannot be used with these brackets.
Please refer to their catalog for details of sensors.

Feature

- Clamping conditions can be detected by using applicable sensors.
- Sensor must be supplied separately by the customer.

How To Use

- Remove the screws from the sensor cases with a slotted screwdriver and fix the sensors to Pneumatic Shaft-Locking Clamps using **PSLC-M-SB** Sensor Brackets.
- Be sure to use 1 pc. each of ACH01S (S pole) and ACH01N (N pole).
- Adjust the detecting positions by mounting sensors of S and N poles as shown below.



- Magnetic sensor detects piston position and determines clamping condition.

Supplied With

2 of M3x0.5-5L Hex socket button head screw

Reference

PSLC-M-S PNEUMATIC SHAFT LOCKING CLAMPS (Sensor Mountable)

Note

Ensure the magnetic proximity sensor is firmly attached to the main body using Sensor Bracket, then secure the Sensor Bracket to prevent any positional instability.

