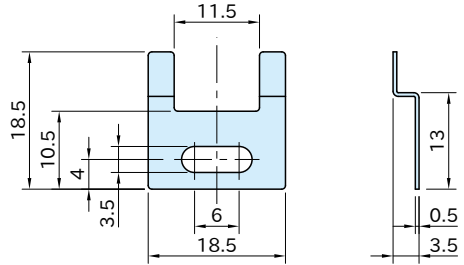


PSLC-M-SB

SENSOR BRACKETS



Stainless Steel



(sold in pairs)

Body
SUS304 stainless steel

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

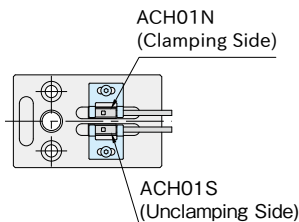
*) Magnetic Proximity Sensors manufactured by ASA ELECTRONICS INDUSTRY CO., LTD.
L-shaped sensors cannot be used with these brackets.
Please refer to their catalog for details of sensors.

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.

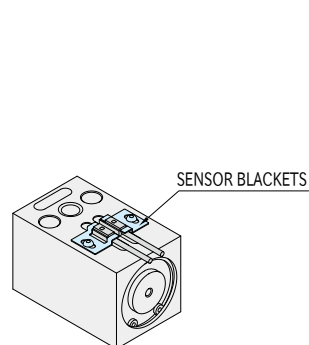


Supplied With

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

Reference

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



Magnetic sensor detects piston position and determines clamping condition.