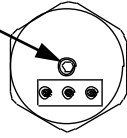


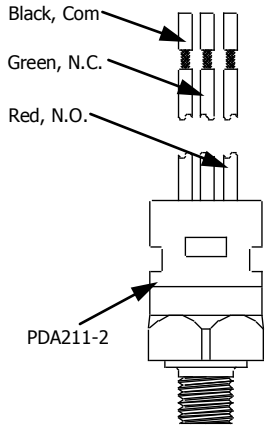
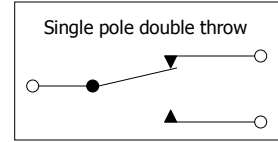
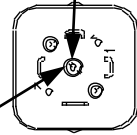
# mp PDA Pressure Switch

**MASTER PNEUMATIC - DETROIT, INC.**  
6701 -18 Mile Rd. | Sterling Heights, MI 48314 | Phone: (586) 254-1000 | Fax: (586) 254-6055 | Email: mp@masterpneumatic.com

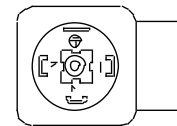
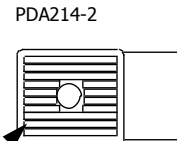
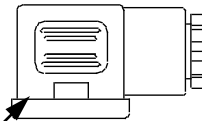
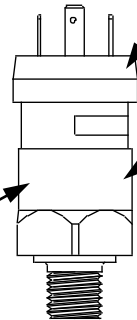
1/8 Allen wrench adjustment screw  
(Remove to adjust range)



1/8 Allen wrench adjustment screw  
(Remove to adjust range)

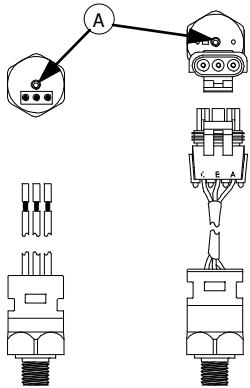


PDA213-2



## Installation Instructions

(For models: PDA211-2, PDA212-2)



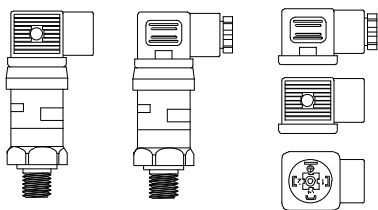
- 1: Remove screw from top of switch (A).
- 2: Using 1/8" allen wrench adjust clockwise to increase set point / counter-clockwise to decrease set point (A).
- 3: Replace Screw.

### Flying Leads

Black Wire = Common  
Green Wire = Normally Closed  
Red Wire = Normally Open

## Installation Instructions

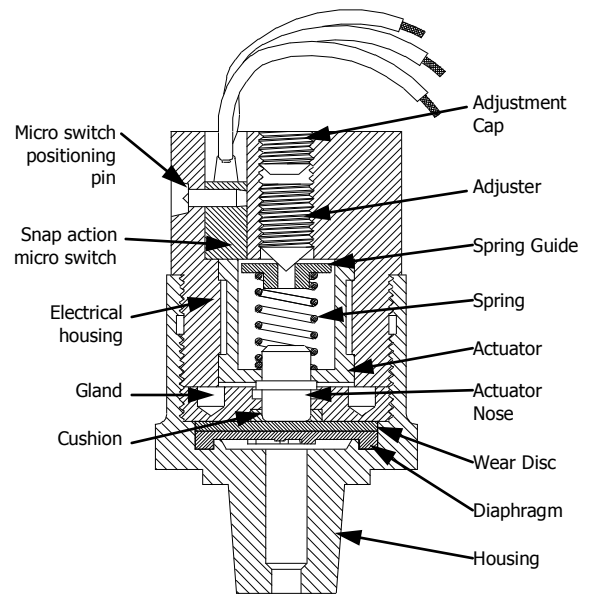
(For models: PDA214-2, PDA215-2)



- 1: Remove DIN adapter. (If Applicable)
- 2: Remove small brass screw (A).
- 3: Using 1/8" allen wrench adjust clockwise to increase set point / counter-clockwise to decrease set point (A).
- 4: Reverse 1 & 2 for re-assembly.

### Din

1 = Common  
2 = Normally Closed  
3 = Normally Open



The rate of pressure rise, especially in press type applications, can adversely effect the switch life cycle expectancy. In such applications a snubber fitted in the inlet port reduces the rate of pressure rise and is recommended.