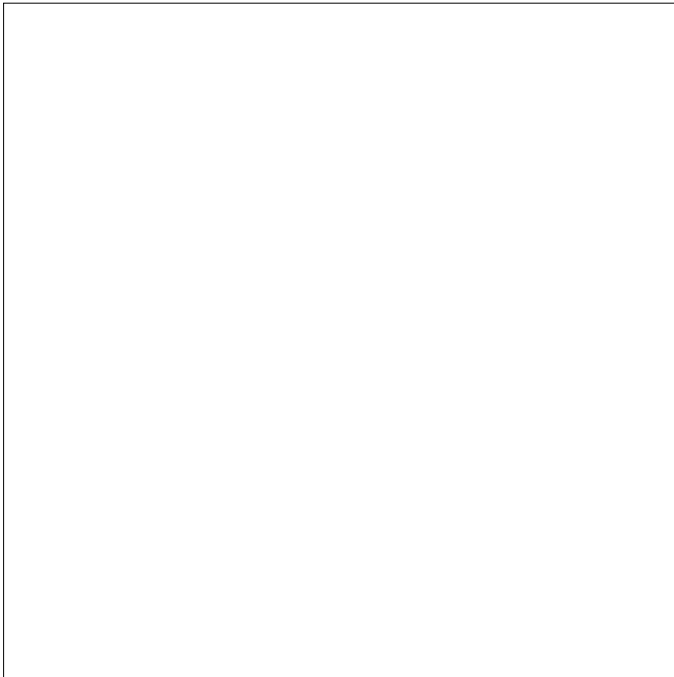


Adjustable High-Pressure Switch - 7500 psi Max

www.nasonptc.com

Part Number: CD-1A1-10J/EL/AU



Interactive 3D graphic, click to activate and rotate.

| | |
|---------------------------|--|
| Part No. | CD-1A1-10J/EL/AU |
| Type | CD |
| Media Connection Modifier | Standard (Brass) |
| Media Connection | 1 (1/4 - 18 NPT Male) |
| Circuit Form | A (SPST-NO) |
| Adjusting Range | 1 (10 - 40 PSI (Diaphragm)) |
| Desired Set Point | 10 |
| Set Point Direction | J (Rising Adjustable) |
| Electrical Connection | EL (1/2" NPT Male Conduit) |
| Wire Lengths Settings | Standard (18" Wire Length) |
| Diaphragms / O-ring Seals | Standard (Buna N) |
| Contacts | AU (Gold Plate/Alloy for low currents) |
| Other Options | None |
| Note | Wire Leads in the 3D Model are just a segment of the Actual Wire Leads |
| Description | Adjustable High-Pressure Switch - 7500 psi Max Operating Pressure |

After more than 60 years, Nason has become a proven leader in space-efficient hydraulic and pneumatic components.

Whether for the military, foodservice, healthcare or industrial market, Nason manufactures space-saving components for today's most demanding applications - hydraulic and pneumatic cylinders, switches and transducers that deliver maximum power and durability in a smaller footprint than ever.

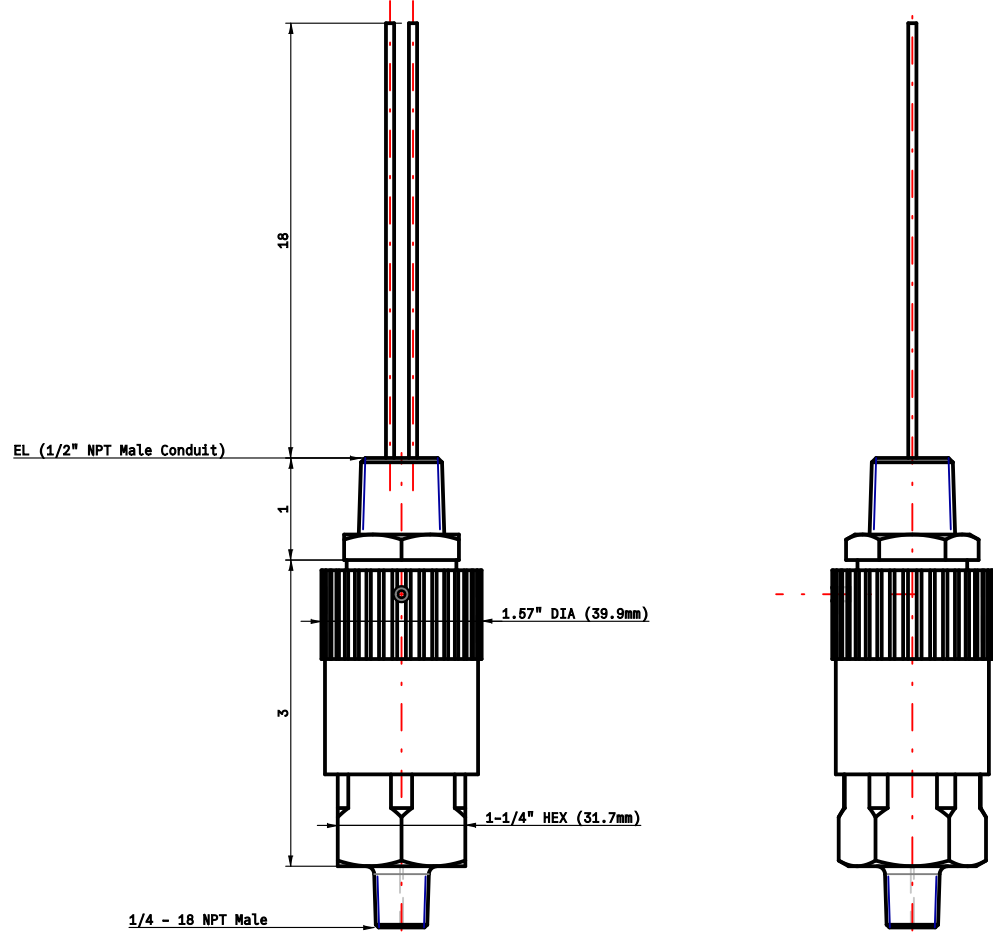
Our products have set a new industry standard for quality, efficiency and flexibility - yet our biggest point of pride is our commitment to taking on new challenges for our customers. We strive to be a flexible partner - always innovating, always customizing solutions, big and small.

It's at the core of what we do, and we believe it's the best way to serve our customers.

8 7 6 5 4 3 2 1



Wire Color Codes
Black – Common
Red – Normally Open
Blue – Normally Closed



Disclaimer:
NASON has a continuous policy of product development and although the Company reserves the right to change specifications, it attempts to keep customers informed of any changes. This publication is for general information only and customers are requested to contact NASON for detailed information and advice on product suitability for specific applications. All products are sold subject to the company's Standard conditions of sale.



CD-1A1-10J/EL/AU

8 7 6 5 4 3 2 1