

# Electronic Drain

Advanced Air System Technology™



ED-2-4

Reading Technologies, Inc. can solve most problems found within the compressed air industry. One of the most critical items in any air system that is often overlooked is a reliable drain mechanism on the main reservoir tank. The ED-2-4 drains automatically drain your tank as often as needed to provide water free air downstream. Just another way RTi is revolutionizing the compressed air industry.

## Features:

- ✓ Adjustable Drain Interval - 0.5 to 45 min.
- ✓ Adjustable Drain Span - 0.5 to 10 sec.
- ✓ On/Off Indicator Lights
- ✓ Ball Valve Strainer - protects valve from heavy contaminants.
- ✓ Stainless Steel Strainer element - easy to remove and clean
- ✓ Mounts to ¼" male or ½" NPT female drain lines/ports, in any position.
- ✓ Test Button - allows manual activation



Zoom view of timer

## Specifications:

- Maximum Pressure: 230 PSI
- Maximum Temperature: 120 °F
- ¼" female or ½" male NPT Inlet Port
- ¼" NPT Outlet Port (on valve)
- 115V, 60 HZ, single phase
- NEMA 4 rating on Valve and Timer
- ¼" NPT Brass Valve body w/ .157" orifice
- Supplied with 6' Power Cord



Reading Technologies, Inc.  
Advanced Air System Technology™

1031F MacArthur Road Reading, PA 19605  
1 800-521-9200 Fax 610 372-1984  
Website <http://www.driair.com>