

## Motorized Ball Valve Drain Features

- Built Tough: ABS fire-resistant housing with watertight, compact design
- Handles Pressure: Forged brass valve rated up to 600 psi
- Smart Control: Microprocessor-based, 10 programmable cycles
- Non-Clogging Operation
- Customizable Timing: Interval: 1 second to 999 hours Discharge: 1 second to 999 hours
- Easy to use: Manual test switch & LED status indicators
- Mount Anywhere: Install in any position
- Power-Safe: Automatically closes valve during power failure
- Certified Performance: UL approved- IP65 / NEMA 4 rated- Life-cycle tested to 200K+ cycles
- Flexible Power & Connectivity: FNPT connections- 6 ft. power cord, Compatible with 115V & 230V



## Motorized Ball Valve Drain

### Say Hello to Effortless Condensate Control —

Automatic/Programmable Condensate Removal for Compressed Air Systems as well as other applications where a programmable open/close ball valve is desired. Smart. Reliable. Built to Perform.

We're excited to introduce our new Motorized Ball Valve Drain, engineered to deliver smart, reliable, and maintenance-free performance in compressed air systems and more. Whether you're looking to simplify maintenance, boost system efficiency, or upgrade to smarter automation, this product is built to deliver- cycle after cycle.

## Specifications

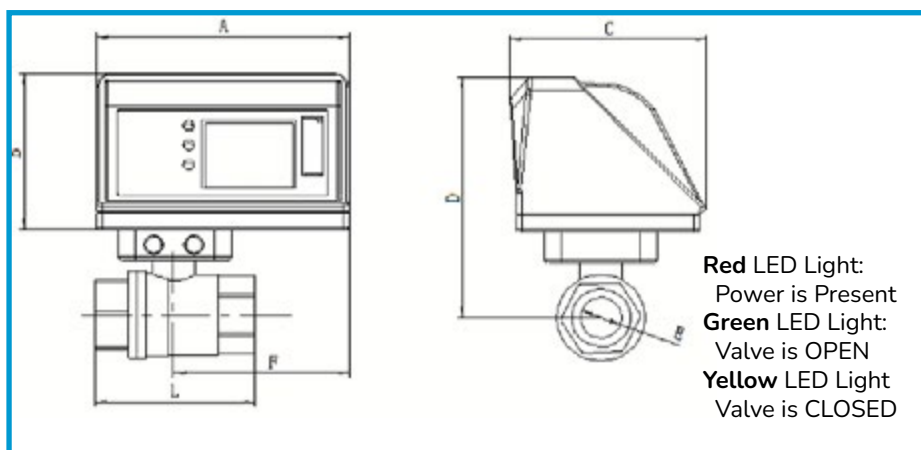
### Temperature Range

34°F to 131°F

## Ordering Information

Warranty: Backed by a 1-year manufacturer's warranty\*

\*Opening the housing breaks the IP65 seal and voids the warranty



| Part #    | Size | A (in) | B (in) | C (in) | D (in) | E (in) | F (in) | L (in) | Carton Qty | Wt (lbs) |
|-----------|------|--------|--------|--------|--------|--------|--------|--------|------------|----------|
| PCMBVD-8  | 1/2  | 3.54   | 2.54   | 3.32   | 3.76   | 0.59   | 2.48   | 2.24   | 12         | 1.50     |
| PCMBVD-12 | 3/4  | 3.54   | 2.54   | 3.32   | 3.92   | 0.75   | 2.48   | 2.36   | 12         | 1.70     |
| PCMBVD-16 | 1    | 3.54   | 2.54   | 3.32   | 4.11   | 0.98   | 2.48   | 3.23   | 12         | 2.20     |