NODE-BT

Manage gardens, greenhouses, traffic medians, and temporary irrigation sites from a smartphone without opening the valve box.

KEY BENEFITS

- Number of stations:
 1, 2, or 4
- Bluetooth[®] battery-operated controller for automatic irrigation without AC power
- 1 smartphone manages an unlimited number of controllers
- · Waterproof enclosure seal protects against water ingress
- Active station LEDs and battery-life LED indicator for easy battery replacement
- 3 programs with 8 start times each and 1 second to 12-hour run times
- Suspend irrigation up to 99 days during the off-season
- Manual push-button operation for quick operation without a smartphone
- Delay Between Stations for slow-closing valves or pump recharge
- Add soil moisture sensor for compliance with LEED projects and agricultural applications
- Cycle and Soak prevents water waste and runoff in areas with elevation changes or tight soils
- Monthly and global seasonal adjustment for quicker schedule adjustments without changing run times
- Secure passcode protection prevents unauthorised schedule changes
- · Mounts to Hunter solenoids, pipes, flat surfaces, or inside the valve box

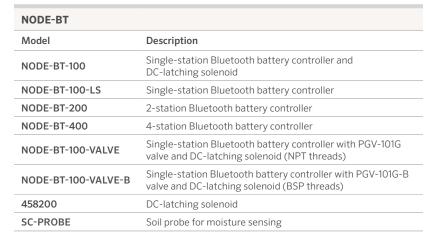
OPERATING SPECIFICATIONS

- One or two 9V alkaline batteries
- Operates DC-latching solenoids (P/N 458200)
- 30 m maximum wire runs, 1 mm² wire only
- Station output: 9–11 VDC

APP SPECIFICATIONS

- iOS[®] 9.0 or above
- Android[™] 5.0 or above
- Maximum communication distance: 15 m

- P/MV output: 9–11 VDC
- Sensor inputs: 2
 - Approvals: IP68, Bluetooth 5.0 BLE, UL, cUL, FCC, CE, RCM
- Warranty period: 2 years



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NODE-BT Diameter: 8.9 cm Height: 8.3 cm



SC-PROBE Soil Moisture Sensor Probe Diameter: 2.5 cm Height: 8.3 cm Controller to probe: 30 m maximum 1 mm² direct-burial wire

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Compatible with:



BATTERY-POWERED CONTROLLERS