



# NODE-BT®

Simple by design, reliable by reputation:  
Meet the best battery-operated  
Bluetooth controller in the industry

## KEY BENEFITS

### NODE-BT App

Controller schedule and sensor settings are managed via the NODE-BT app and serve as a remote control for an unlimited number of devices.



### Manual Operation

NODE-BT's simple interface acts as a diagnostic tool for quicker troubleshooting.



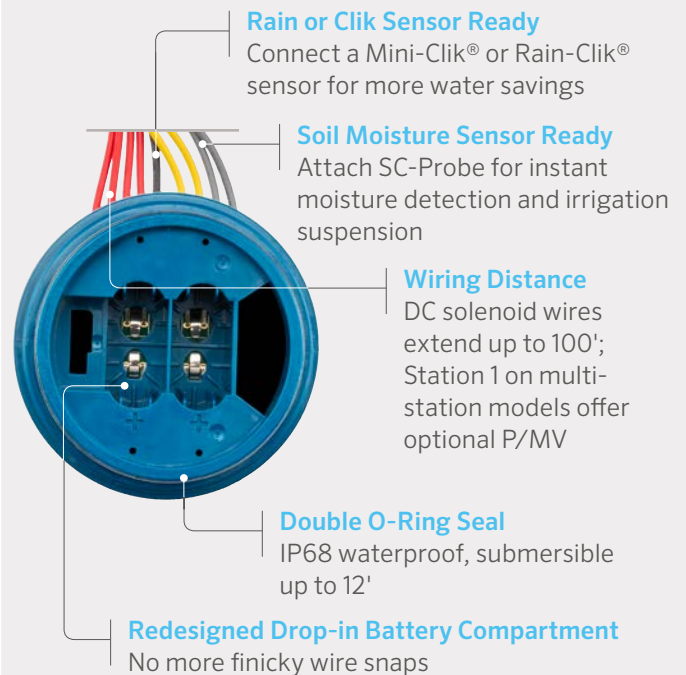
**Know Station Status**  
Active station LED indicators

**Quick Manual Start**  
Start and stop stations without dirtying your smartphone

**Quick Battery Check Button**  
LED turns red or flashes green to indicate battery health at a glance

### Controller Design

NODE-BT is available in 1-, 2-, and 4-station models



**Rain or Klik Sensor Ready**  
Connect a Mini-Klik® or Rain-Klik® sensor for more water savings

**Soil Moisture Sensor Ready**  
Attach SC-Probe for instant moisture detection and irrigation suspension

**Wiring Distance**  
DC solenoid wires extend up to 100'; Station 1 on multi-station models offer optional P/MV

**Double O-Ring Seal**  
IP68 waterproof, submersible up to 12'

**Redesigned Drop-in Battery Compartment**  
No more finicky wire snaps

### Redesigned Seal

Durable cap and ring are quick to remove and prevent corrosion and water intrusion



<https://hunter.info/NodeBT>

# Hunter®

