

NODE

This battery-powered, waterproof controller offers automatic irrigation control for temporary irrigation and sites without electricity.

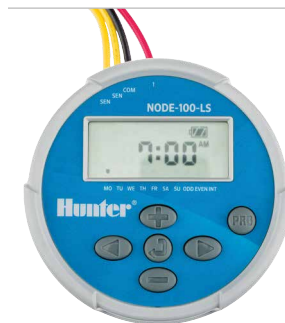
KEY BENEFITS

- Number of stations: – 1, 2, 4, or 6
- Battery-operated controller for automatic irrigation without AC power
- Battery-life indicator for battery replacement
- Waterproof enclosure seal protects against water ingress
- 3 flexible programs with 4 start times each and up to 6-hour run times
- Suspend irrigation up to 99 days during the off-season
- Easy Retrieve™ memory backs up the full irrigation schedule if ever changed
- Delay Between Stations for slow-closing valves or pump recharge
- Seasonal adjustment for quicker schedule adjustments without changing run times
- Solar panel provides maintenance-free operation
- Mounts to Hunter solenoids, pipes, flat surfaces, or inside the valve box

OPERATING SPECIFICATIONS

- One or two 9V alkaline batteries or 1800 mAh solar panel with charging cell
- Operates DC-latching solenoids (P/N 458200)
- 30 m maximum wire runs, 1 mm² wire only
- Station output: 9–11 VDC
- P/MV output: 9–11 VDC
- Sensor inputs: 1
- Approvals: IP68, UL, cUL, FCC, CE, RCM
- Warranty period: 2 years

NODE	
Model	Description
NODE-100	Single-station controller and DC-latching solenoid
NODE-100-LS	Single-station controller
NODE-200	2-station controller
NODE-400	4-station controller
NODE-600	6-station controller
NODE-100-VALVE	Single-station controller with PGV-101G valve and DC-latching solenoid (NPT threads)
NODE-100-VALVE-B	Single-station controller with PGV-101G-B valve and DC-latching solenoid (BSP threads)
458200	DC-latching solenoid



NODE

Diameter: 8.9 cm
Height: 6.4 cm



SPXCH

Solar panel kit (optional)
Height: 8 cm
Width: 8 cm
Depth: 2 cm

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Compatible with:



**Mini-Click
Sensor**
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**Freeze-Click
Sensor**
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