ICC2

This reliable control system can run conventional, two-wire, wireless, or hybrid operations with the option to upgrade to Centralus™ cloud-based control.

KEY BENEFITS

- 4 independent irrigation programs (8 start times each) allow for customised scheduling
- 12-hour maximum station run time provides flexibility for low-flow zones
- Any 2 programs can operate simultaneously, providing more efficient watering
- 1 sensor input available for use with Solar Sync™ or any Clik sensors
- 1 flow sensor input available with WIFIKIT, LANKIT, and CELLKIT Centralus communication modules
- 1 P/MV output for pump start relay and master valve activation
- Backward compatibility to original ICC controllers allows for quick updates to older systems
- Forward compatible with HCC Controllers and Hydrawise Software using a convenient upgrade kit
- Compatible with EZDS two-wire and Wireless Valve Link (WVL) outputs, up to 54 stations plus master valve in the same installation

ELECTRICAL SPECIFICATIONS

- Transformer input: 120/230 VAC
- Transformer output (24 VAC): 1.4 A
- Station output (24 VAC): 0.56 A
- P/MV output (24 VAC): 0.56 A
- Approvals: Wall Mounts IP55, Plastic Pedestal IP24, UL, cUL, FCC, CE, UKCA, RCM, ISED
- Warranty period: 5 years

USER-INSTALLED OPTIONS

- WIFKIT, LANKIT, or CELLKIT communications for cloud-based Centralus control
- Compatible with Hunter Flow Sync sensor and HC Flow Meter when paired with Centralus Software
- Compatible with Hunter Solar Sync sensor for smart water savings
- Compatible with both EZ Decoders and the Wireless Valve Link system

https://hunterirrigation.com/en-metric/irrigation-product/controllers/icc2
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