

Product Specifications

Hunter ICC Controller

SPECIFICATIONS:

- ❖ Transformer input: 240VAC, 60Hz
- ❖ Transformer output: 24VAC, 1.5A
- ❖ Station output: 24VAC, 0.56A (2 valves)
- ❖ Maximum total output: 24VAC, 1.4A (5 valves), includes master valve circuit
- ❖ Master valve output: 24VAC, 0.28A
- ❖ Rain sensor override compatible with most brands utilizing a normally closed micro switch
- ❖ Seasonal adjustment: 10 to 150%
- ❖ Program "D" can run simultaneously with Program A, B, or C for drip
- ❖ Self-diagnostic circuit breaker:
- ❖ Skips shorted stations and continues watering, no fuses to replace
- ❖ Station run times: Programs A, B, and C, 2 hours; Program D, 12 hours
- ❖ Programmable delay between stations up to 10 hours
- ❖ Programmable rain delay up to 7 days
- ❖ UL listed
- ❖ 365 day calendar
- ❖ Hunter Quick Check™ helps troubleshoot field wiring problems
- ❖ Test program feature allows for quick system checks
- ❖ Central control compatible with Hunter IMMS™ system
- ❖ Compatible with Hunter's SRR and ICR remote control systems
- ❖ All models NEMA 3R rated for weather resistance
- ❖ One button manual start and advance Cycle and Soak capability by station

