





# **SRC** Plus

Simple, convenient, economical... the versatile controller that delivers Hunter quality to smaller sites

6-station

ophisticated technology and built-in convenience isn't limited to just the most expensive products. The SRC *Plus* controller offers a proven track record of Hunter quality and reliability, as well as some of the features you'd assume might only be available on high-priced units. The SRC *Plus* offers dial programming and a full three programs, each with four start times, plus such

conveniences as a built-in 365-day calendar and a rain sensor bypass circuit-just the right features for the needs of smaller landscapes. Available in either 6- or 9-station models, the SRC *Plus* is housed in a rugged cabinet that offers a polished, professional look. For economy, simplicity, and dependability...you won't find a better value.

9-station

### **Features & Benefits**



#### Dial programming

Easy program entry for installers and end-users

#### 3 programs (A, B, and C) with multiple start times

Accommodates repeat watering requirements

#### 365-day calendar

Accommodates odd/even watering restrictions, maximum flexibility

#### Rain sensor bypass

Quick override of rain sensor, no separate switch required

#### Large wiring compartment with handy terminal strip

Fast installation, extra space to work

#### Non-volatile memory

Excellent insurance against unreliable power; retains program data without the need for a battery

#### Remote control ready

Supplied with SmartPort® wiring harness for SRR and ICR remote controls

#### **Models**

- SRC-600i 6-station, Indoor Model with 120 VAC Plug-in Transformer
- SRC-900i 9-station, Indoor Model with 120 VAC Plug-in Transformer
- SRC-601i 6-station, Indoor Model without Plug-in Transformer
- SRC-901i 9-station, Indoor Model without Plug-in Transformer

#### **Dimensions**

SRC Plus: 81/4" H x 81/2" W x 21/4" D (21 cm H x 22 cm W x 6 cm D)

#### **Specifications and Features**

- Station run time: 0-99 minutes in 1-minute increments
- Start times: 4 per day, per program, for up to 12 daily starts
- Day schedule: 7-day calendar or true odd-even programming with 365-day calendar clock
- AM/PM or 24 hour clock option
- Start time stacking
- One button manual start and advance
- Transformer input: 120VAC, 60 Hz (transformer not included with export units)
- Transformer output: 24VAC, 0.75A
- Station output: 24VAC, 0.35A per station
- Maximum total output: 24VAC, 0.7A, includes master valve circuit
- Battery: Not required for program backup. 9 volt alkaline battery may be used to program controller in absence of AC power.
- Non-volatile memory for program data (no battery required to maintain program)
- Master valve output: 24VAC, 0.35A
- Surge protection: primary MOV-type
- Rain sensor override compatible with most major brands
- Test program feature allows for quick system checks.
- Preset test cycle on program "C"
- **UL** listed
- Central control compatible with Hunter IMMS™ system
- Hunter Quick Check<sup>™</sup> helps troubleshoot field wiring problems
- **Electronic Short Circuit Protection; automatically** detects and skips shorted stations, no fuses to replace
- ET control compatible with Hunter ET System

## The SRC Plus: As Easy to Install as it is to Use

The SRC Plus controller is easy to use. Even easier to install, with an exceptionally large wiring compartment and a handy provision for conduit, as well as a wall mounting bracket. There's no measuring, no pilot holes, no special templates necessary. Just position the bracket, install two screws (provided), and hang the controller. Once again, easy does it.



## **Make Your Simple and Reliable Controller Even Simpler**

Now you can make your user-friendly SRC Plus controller even easier to operate with the optional SRR remote control. Imagine the convenience of being able to manually activate any zone from anywhere in a yard-up to 450 feet from the controller. For more information on this handy option, consult Hunter SRR brochure # LIT-225 or visit www.HunterIndustries.com.





## SPECIFICATION GUIDE

EXAMPLE: SRC - 600i

MODEL

**FEATURES** 

600i = 6-Station Controller, Indoor Model, with 120 VAC Plug-in Transformer

900i = 9-Station Controller, Indoor Model, with 120 VAC Plug-in Transformer 601i = 6-Station Controller, Indoor Model, without plug-in Transformer

901i = 9-Station Controller, Indoor Model, without plug-in Transformer