





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[™] 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