Signature®
CONTROL SYSTEMS, INC.

COMMERCIAL / TURF
CONTROLLERS

CONTROLLERS

APPLICATIONS	EZ Indoor 8120	EZ Pro™ Jr. Indoor 8200	EZ Pro™ Jr. 8300	EZ Pro™ 8600	EZ Pro™ 8700
Residential	✔	✔	✔	✔	✔
Commercial/Municipal		✔	✔	✔	✔
Sports Turf Applications	✔	✔	✔	✔	✔
Indoor		✔	✔	✔	✔
Outdoor				✔	✔
Web-Based [Optional Add-On]	✔			✔	✔
Central Control					
FEATURES					
Programs	2	3	3	3	12
Zones	4, 6	4, 6, 9	4, 6, 9&12	8,12,16,20&24	8,12,16,20&24

APPLICATIONS	EZ CONNECT™ 8250W	EZ CONNECT™ DC 8255S	EZ CONNECT™ DC 8255W
Residential	✔	✔	✔
Commercial/Municipal	✔	✔	✔
Sports Turf Applications	✔	✔	✔
Indoor	✔	✔	✔
Outdoor			
Web-Based [Optional Add-On]			
Central Control	✔	✔	✔
FEATURES			
Programs	4	4	4
Zones	12+	6+	6

FOR MORE INFORMATION

CONTROLLERS

COMMERCIAL / TURF CONTROLLERS

EZ Indoor™ *8100*

- Available in 4 and 6 zones.
- Dual program, multiple start times and schedule options.
- Capable of 6 hours of run time per zone.
- Simple to budget water by program.
- A single long life lithium battery stores programs even without power connected and keeps the correct time and date for up to one year.

- Resettable fuse for short circuit zone protection.
- External transformer.
- Rain sensor compatible with use of a normally closed sensor.
- Smart Water Port™ for future upgrades

EZ Pro™ Jr. *8200*

- Available in 4, 6 and 9 zones.
- Three programs, multiple start times and schedule options. The 8200 series is capable of 5 hours 59 minutes of run time per zone.
- 1.0 Amp self resetting fuse for short circuit zone protection.

- The 8200 series comes in an indoor plastic cabinet with an external transformer.
- This series is packed with many advanced water management features such as global water budgeting, water budgeting by month, event days and a built in sensor input.

EZ Pro™ Jr. *8300*

- Available in 4, 6, 9, and 12 zones.
- Three programs, multiple start times and schedule options. The 8300 series is capable of 5 hours 59 minutes of run time per zone.
- Lithium battery backup stores programs without AC power or AA batteries.
- 1.0 Amp self resetting fuse for short circuit zone protection.

- The 8300 series comes in an indoor / outdoor weather resistant plastic cabinet with an internal transformer.
- This series is packed with many advanced water management features such as global water budgeting, water budgeting by month, event days and a built in sensor input.

EZ Pro™ *8600*

- Available in 8, 12, 16, 20, and 24 zones.
- Three programs, multiple start times and schedule options. The 8600 series is capable of 9 hours 59 minutes of run time per zone.
- Nonvolatile memory stores programs without AC power or AA batteries.
- 1.0 Amp self resetting fuse for short circuit zone protection.

- The 8600 series comes in an indoor / outdoor weather resistant plastic cabinet with an internal transformer.
- This series is packed with many advanced water management features such as global water budgeting, water budgeting by month and a built in sensor input.
- Central control ready. Just install the Share™ communications module and control your controller from anywhere in the world using SCS-Share.com.

* Sold Separately

EZ Pro™ *8700*

- Available in 8, 12, 16, 20, and 24 zones.
- Four programs, multiple start times and schedule options.
- The 8700 series comes in an indoor / outdoor weather resistant plastic cabinet with an internal transformer.
- 1.25 Amp self resetting fuse for short circuit zone protection.
- Current Sensing for Solenoid Fault Detection (Opens and Overloads)

- Either GSM and CDMA data connections available
- This series is packed with many advanced water management features such as global water budgeting, water budgeting by month and a built in sensor input.
- Central control ready. Just install the Share™ communications module and control your controller from anywhere in the world using SCS-Share.com.

EZ Connect™ *8250W*

- Signature Share™ web based ET controller
- 12-zone 24VAC output. expandable with additional output modules. (Coming soon)
- Indoor modular controller.
- 1 Amp self resetting fuse for short circuit zone protection
- Ethernet connectivity; connects directly to internet via local area network.
- No complex keypad or display; simple operation via Smart Phones or web based applications.
- Integrates to other Signature® products

- to expand the control network, ideal for remote control of battery operated Share compatible controllers
- Two built in expansion ports for station modules, lighting relay modules, N/O or N/C pump start modules, 2-wire decoder module, or smart sensors. (Coming soon)
- Multiple Programs via web interface
- Operates on 110/220/240VAC plug in transformer power.
- Two sensor ports ready.

EZ Connect DC™ *8255W*

- 6-zone 12VDC output.
- Signature Share™ web based ET controller
- Indoor modular controller.
- Signature Share™ web based ET controller.
- Connects directly to Signature Share™ cellular network out of the box.
- Immediately connects to Signature's Share™ platform of products, out of the box.

- No complex keypad or display; simple operation via Smart Phones or web based devices.
- Two open/close sensor ports.
- Data port for smart sensors
- Operates on 110/220/240VAC plug in transformer power.

EZ Connect DC™ *8255S*

- 6-zone 12VDC output.
- Signature Share™ web based ET controller
- Indoor modular controller.
- Signature Share™ web based ET controller.
- Connects directly to Signature Share™ cellular network out of the box.
- Integrates to other Signature® products to expand the control network, making it ideal for remote control of other DC or battery operated valves or controllers.

- Integrates to other Signature® products to expand the control network, ideal for remote control of battery operated Share compatible controllers
- No complex keypad or display; simple operation via Smart Phones or web based devices.
- Two open/close sensor ports.
- Data port for smart sensors
- Operates on 110/220/240VAC plug in transformer power.

* SCS Share Website System Requirements
Supported Browsers (JavaScript Enabled):
- Internet Explorer 9+
- Mozilla Firefox 24+
- Google Chrome 30+
- Safari 5+

Other Requirements:
- Adobe Flash Player
- Best viewed at 1024 x 768 or higher resolution