Exclusive TrueImage technology delivers sophisticated lighting control with true-to-life images. Use the Savant Pro App to take photos of lighting in every room. Simply touch the image of the lights to adjust color and brightness in real time.

**TAKE CHARGE WITH TRUEIMAGE**

For a personal and intuitive experience use photos to control the lights throughout your home.

- Tap on the **Image** of the light to toggle it on and off.
- Tap on **Distribution** to send the selected color and brightness to other lights in your home.
- Tap on **Favorites** to access a list of your most used colors.
- Tap on **Sliders** to access WRGB control of your lights, which allow for extremely detailed color selection.

Whites  WRGB Sliders  WRGB Input  Distribution  Favorites
Designed to promote healthy living, your lights will seamlessly transition throughout the day to support your circadian rhythm.

Lights will automatically adjust to warmer temperatures in the morning and evening and cooler in the middle of the day.

A PERSONALIZED WELLNESS EXPERIENCE

Mode Status
Room Selection
Personalization
Start Preview
Circadian Scenes

Select from scientific defaults, or personalize the lighting experience to suit your daily habits.

Independently adjust timing, color temperature and intensity for bright white light during the day and warmer tones in the evening hours.

After all adjustments are made, activate the Preview Mode to experience your 24-hour circadian settings in just 60 seconds.
A SCENE FOR EVERY MOMENT

Scenes are handy app settings that put lighting routines at your fingertips: home arrival, bedtime and more.

Create instant ambiance with a touch using captured scenes.

Custom scenes can be unique to each user or shared.

Create Schedules for your lights based on exact time, dawn, sunrise, sunset or dusk.

Tap on + to create a new scene.

UNMATCHED CONTROL

Be in complete control of your lighting with interface options including keypads, wall switches, touchscreens, remotes or voice commands.

Stay in control of your lighting remotely with a built-in secure remote connection to your home from the Savant Pro App.

Assign your Scenes to a button on an Echo or Metropolitan Keypad directly from the Savant Pro App.

Create the Scene you want or use a preexisting one, then choose which button to assign it to in your Savant Pro App.

Edit Scenes
Create New Scene
Scene Timer
Shared Scene
Custom Image
Choose A Scene
Quick Controls
Brightness

Create a favorite scene in the Savant Pro App and assign it to a button on a Metropolitan or Echo Keypad.

SCENES ON A BUTTON
FLEXIBLE SYSTEM ARCHITECTURE

SIMPLIFIED INSTALLATION
Savant’s Lighting and Energy Modules are designed to be installed into standard electrical panels, eliminating the need for large, costly proprietary panels.

THE PANEL BRIDGE CONTROLLER
Eliminates all low voltage wiring inside the panel simplifying installation and local inspection.

MORE THAN TRADITIONAL LIGHTING CONTROL
Engineered by Savant and sister company Racepoint Energy, the lighting and energy modules are designed to deliver control and energy management of lighting loads, as well as other electrical loads throughout the house.

Connect large appliances, outlets, pool pumps and other electrical loads up to 30 Amps to one of Savant’s relay modules and deliver energy consumption data across the whole home.

LIGHTING FIXTURES
Pair USAI Lighting fixtures with a Savant lighting control system for an enhanced lifestyle including WRGB color selection plus the choice of a range of Kelvin temperature settings that synchronize seamlessly with your daily routine.
NOON LINE VOLTAGE KEYPAD

Enhance everyday lighting with NOON’s scene-based system. Award-winning, modern design and precision dimming makes a carefully-designed room look its best. NOON uses algorithms to detect bulb types and apply the perfect dimming curves to ensure no flicker or buzz.

KEY FEATURES
- Control up to 10 NOON Dimmers or Switches for every Director
- Glass touch screen with OLED display on Director
- One-touch control of room and whole-home scenes
- Control from anywhere
- Motion-sensor to activate Night Light
- Universal dimmer (INC/HAL, LED, ELV, MLV)
- 120V, requires neutral and ground wire
- Single pole, 3-way and 4-way
- WiFi and Bluetooth Low Energy
- Designed for use with the NOON App

LED COLOR
- White

POWER
- 120V AC

WATTAGE
See Specification Sheets for load dimming capacities

COMMUNICATION
- BLE Communication between devices.
- The Director uses WiFi to talk to the cloud

FACEPLATE OPTIONS
- NOON offers screwless faceplates from 1 - 4 gang

FACEPLATE FINISH
- SATIN

WHITE 120V AC
See Specification Sheets for load dimming capacities

• BLE Communication between devices.
• The Director uses WiFi to talk to the cloud

NOON DIRECTOR

NOON DIMMER

NOON SWITCH
ASCEND STYLE LOW VOLTAGE KEYPAD

Ascend Style Low Voltage Keypads are available in 3 different button configurations and 8 finishes. These high-end keypads are designed to be easily read from standing height. Backlit engraving can be set to one of 9 different colors.

LED COLOR
- Yellow
- Teal
- Caution Orange
- Clover Green
- Indigo
- Hot Pink
- Echo Blue
- Fire Red
- White

POWER
- 24V DC

COMMUNICATION
- Wired

FACEPLATE OPTIONS
- Integrated with Keypad

KEY FEATURES
- Savant Control - More than just lighting, buttons can control audio, video, shades, climate and more, plus Scenes created in the Savant Pro App can also be saved to a button
- Expandable - Support for up to 32 loads with 32 Hosts, 64 loads with Smart Hosts and unlimited load count with the Pro and Super Pro Hosts
Echo Style Low Voltage Keypads are available in 10 different button configurations and three finishes. They are designed to be easily read from standing height and backlit engraving can be set to one of 9 different colors.

**KEY FEATURES**
- Traditional sized opening - matching faceplates available, or add your own decorative faceplate
- Ambient light sensor - Button LEDs dim or brighten based on the amount of light in the room
- Savant Control - More than just lighting, buttons can control audio, video, shades, climate and more, plus Scenes created in the Savant Pro App can also be saved to a button
- Expandable - Support for up to 32 loads with S2 Hosts, 64 loads with Smart Hosts and unlimited load count with the Pro and Super Pro Hosts

**LEAD COLOR**
- Yellow
- Teal
- Caution Orange
- Clover Green
- Indigo
- Hot Pink
- Echo Blue
- Fire Red
- White

**POWER**
24V DC

**COMMUNICATION**
Wired

**FACEPLATE OPTIONS**
Savant offers screwless faceplates from 1 - 4 gangs
Echo Style Line Voltage Keypads are available with multiple, field configurable options plus our classic, intuitive dial for dimming or volume control.

**BUTTON CONFIGURATIONS**

- **CONFIGURABLE KEYPAD: 3 BUTTON**
- **CONFIGURABLE KEYPAD: 4 BUTTON**
- **CONFIGURABLE KEYPAD: 5 BUTTON**

**KEY FEATURES**
- Configurable and Paddle keypads are available with adaptive dimming, forward phase (MLV) dimming and switching.

**FACEPLATE OPTIONS**
Savant offers screwless faceplates from 1 - 4 gangs.

**FINISH**
- Snow White
- Light Almond
- Black

**LED COLOR**
- Yellow
- Clover Green
- Teal
- Indigo
- Hot Pink
- Fire Red
- White

**POWER**
120V AC

**WATTAGE**
See Specification Sheets for load dimming capacities.

**COMMUNICATION**
Wireless

**CONTROL**
- Adaptive Dimming
- Forward Phase (MLV) Dimming
- Switch
- Auxiliary
- Fan Control

**KEY FEATURES**
- Traditional sized opening - matching faceplates available, or add your own decorative faceplate
- Ambient light sensor - Button LEDs dim or brighten based on the amount of light in the room
- Savant Control - More than just lighting, buttons can control audio, video, shades, climate and more, plus Scenes created in the Savant Pro App can also be saved to a button
- Expandable - Support for up to 32 loads with S2 Hosts, 64 loads with Smart Hosts and unlimited load count with the Pro and Super Pro Hosts
METROPOLITAN STYLE LINE VOLTAGE KEYPAD

Metropolitan Style Line Voltage Keypads are available with multiple options plus our classic, intuitive dial for dimming or volume control.

**DIAL KEYPAD: 4 BUTTON**

**DIMMER**

**SWITCH**

**AUXILIARY CONTROL**

**FAN CONTROL**

**BUTTON CONFIGURATIONS**

**FINISH**

- Snow White
- Light Almond
- Black

**POWER**

120V AC

**WATTAGE**

See Specification Sheets for load dimming capacities

**COMMUNICATION**

Wireless

**CONTROL**

- Adaptive Dimming
- Switch
- Auxiliary
- Fan Control

**FACEPLATE OPTIONS**

Savant offers screwless faceplates from 1 - 4 gangs

**KEY FEATURES**

- Traditional sized opening - matching faceplates available, or add your own decorative faceplate
- Ambient light sensor - Button LEDs dim or brighten based on the amount of light in the room
- Savant Control - More than just lighting, buttons can control audio, video, shades, climate and more, plus Scenes created in the Savant Pro App can also be saved to a button
- Expandable - Support for up to 32 loads with S2 Hosts, 64 loads with Smart Hosts and unlimited load count with the Pro and Super Pro Hosts

**POWER**

120V AC

**WATTAGE**

See Specification Sheets for load dimming capacities

**COMMUNICATION**

Wireless

**CONTROL**

- Adaptive Dimming
- Switch
- Auxiliary
- Fan Control

**FACEPLATE OPTIONS**

Savant offers screwless faceplates from 1 - 4 gangs

**KEY FEATURES**

- Traditional sized opening - matching faceplates available, or add your own decorative faceplate
- Ambient light sensor - Button LEDs dim or brighten based on the amount of light in the room
- Savant Control - More than just lighting, buttons can control audio, video, shades, climate and more, plus Scenes created in the Savant Pro App can also be saved to a button
- Expandable - Support for up to 32 loads with S2 Hosts, 64 loads with Smart Hosts and unlimited load count with the Pro and Super Pro Hosts
LIGHTING AND ENERGY MODULES

DUAL ADAPTIVE PHASE DIMMER
Designed for use with a variety of loads, with control capability for dimming two loads up to 500 VA. Automatically reports energy usage into the Savant Pro App for flexible load management. Compatible with either QO or Homeline style electrical panels.

DUAL FORWARD PHASE DIMMER
Designed for use with loads that require forward phase dimming including Magnetic Low Voltage. Control capability for dimming two loads up to 300 VA or a single load at 600VA. Automatically reports energy usage into the Savant Pro App for flexible load management. Compatible with either QO or Homeline style electrical panels.

DUAL RELAY 20 AMP
The Dual Relay 20 Amp Module is designed to control two 120V circuit loads, and can readily switch two 20A loads independently including lighting, plug loads or any other electrical appliance up to 20 Amps. Automatically reports energy usage into the Savant Pro App for flexible load management. Compatible with either QO or Homeline style electrical panels.

SINGLE RELAY 240V 30 AMP
The Single Relay 240V 30 Amp Module is designed to control a single 240V circuit load, and can readily switch a single 30 Amp load for large appliances. Automatically reports energy usage into the Savant Pro App for flexible load management. Compatible with either QO or Homeline style electrical panels.

SINGLE NC-NO CONTROL RELAY
The single NC/NO Control Relay companion module is designed to control one Square D™ PowerLink™ Remote controlled circuit breaker. This relay module is an essential building-block within the Savant critical load management architecture. It can dynamically switch critical and non-critical loads on / off based upon previously set parameters. Compatible with QO style electrical panels.
The Savant Panel Bridge acts as the primary interface between Savant Lighting and Energy Modules and the system's network. Each Panel Bridge communicates with up to 40 modules.

Savant’s stand alone Wired DMX Low Voltage Controller allows for use of USAI Lighting’s Infinite Color+ fixtures and Savant’s pro grade light strips. Utilizing RDM setup could not be easier, which allows the controller to automatically discover all of the fixtures or strips on the channel.

PANEL BRIDGE CONTROLLER

KEY FEATURES
- Support for up to 32 fixtures or strips
- RDM support
- RJ45 DMX connection

Savant’s stand alone Wired 0-10V Low Voltage Controller allows for use of USAI Lighting fixtures allowing for both intensity control, as well as dual output options for Tunable White. 0-10V lighting provides superior dimming to traditional phase dimming using more traditional wiring.

Wired 0-10V low Voltage Controller

KEY FEATURES
- 8 Outputs, up to 64 fixtures or a maximum of 8 fixtures per output
- Note that a max of 32 USAI Lighting color select, tunable white fixtures per controller

Wyred DMX low Voltage Controller

Savant’s stand alone Wired DMX Low Voltage Controller allows for use of USAI Lighting’s Infinite Color+ fixtures and Savant’s pro grade light strips. Utilizing RDM setup could not be easier, which allows the controller to automatically discover all of the fixtures or strips on the channel.

KEY FEATURES
- Support for up to 32 fixtures or strips
- RDM support
- RJ45 DMX connection

Savant’s stand alone 0-10V Low Voltage Controllers pair perfectly with USAI Lighting fixtures allowing for both intensity control, as well as dual output options for Tunable White. 0-10V lighting provides superior dimming to traditional phase dimming using more traditional wiring.

Wired 0-10V Low Voltage Controller

KEY FEATURES
- 8 Outputs, up to 64 fixtures or a maximum of 8 fixtures per output
- Note that a max of 32 USAI Lighting color select, tunable white fixtures per controller

LOW VOLTAGE CONTROLLERS

POWER SUPPLIES AND ACCESSORIES

10 KEYPAD POWER AND CONTROL MODULE

Provides wired power and communication for up to 10 Savant Low Voltage Keypads making it a great solution for smaller projects.

40 KEYPAD POWER AND CONTROL MODULE

Provides wired power and communication for up to 40 Savant Low Voltage Keypads. The keypad power and control module is designed to be installed inside the Low Voltage Power Module Enclosure. Up to 3 modules can be installed into the power module enclosure or can be mixed with Savant 5 Shade Power Modules.

10 KEYPAD POWER AND CONTROL MODULE

Provides wired power and communication for up to 10 Savant Low Voltage Keypads making it a great solution for smaller projects.

40 KEYPAD POWER AND CONTROL MODULE

Provides wired power and communication for up to 40 Savant Low Voltage Keypads. The keypad power and control module is designed to be installed inside the Low Voltage Power Module Enclosure. Up to 3 modules can be installed into the power module enclosure or can be mixed with Savant 5 Shade Power Modules.

LOW VOLTAGE POWER MODULE ENCLOSURE

10 KEYPAD POWER AND CONTROL MODULE

Provides wired power and communication for up to 10 Savant Low Voltage Keypads making it a great solution for smaller projects.

40 KEYPAD POWER AND CONTROL MODULE

Provides wired power and communication for up to 40 Savant Low Voltage Keypads. The keypad power and control module is designed to be installed inside the Low Voltage Power Module Enclosure. Up to 3 modules can be installed into the power module enclosure or can be mixed with Savant 5 Shade Power Modules.

LOW VOLTAGE POWER MODULE ENCLOSURE

LAMP CONTROL

Convenient wireless control of lamps, and switched loads. Works with both Echo and Metropolitan interfaces.
Energy Storage System

Savant lighting control products automatically report real-time, utility-grade energy information to the Savant Pro App. Homeowners can use this information to dynamically manage energy usage throughout the home.

SAVANT PRO

In addition to sophisticated lighting control features including TrueImage, WRGB color settings and Daylight Mode, the Savant Pro App provides real-time, utility-grade energy information.

Homeowners can use this data to monitor energy usage trends, see real-time consumption and activate pre-defined Energy Modes. Energy Modes are like Savant Scenes for energy consumption.

Pair the Savant System with Racepoint Energy Solar Panels and battery storage systems and homeowners can now manage energy generation, storage and consumption.

ENERGY SERVICE IN SAVANT PRO APP

MONITORING

HISTORY

ENERGY MODES

SAVANT PRO

Savant lighting control products automatically report real-time, utility-grade energy information to the Savant Pro App. Homeowners can use this information to dynamically manage energy usage throughout the home.