

# AURA<sup>®</sup> ILLUMINATED SHADES



## REFERENCE GUIDE

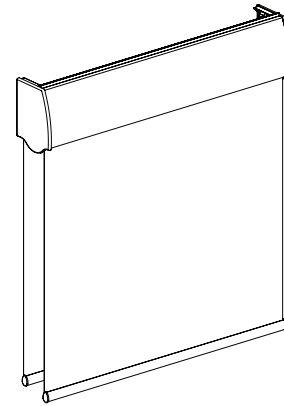
# Introduction

## AURA® ILLUMINATED SHADES

Aura Illuminated Shades incorporates light technology that enhances the nighttime mood with a soft natural light of a daytime translucent window covering. This illumination technology is transparent during the day and does not obstruct the beauty of Hunter Douglas window coverings. An architectural and decorative product, Aura Illuminated Shades expand Hunter Douglas' already robust light control and privacy benefits to include adding artificial illumination to otherwise darkened windows.

### DESIGNER ROLLER SHADES

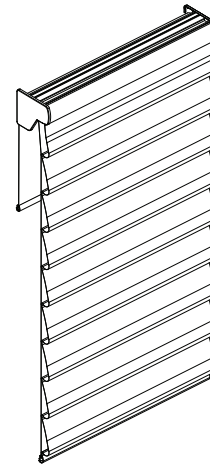
- Front Designer roller shade with back room-darkening roller shade
  - Front shade and back shade operate independently
  - Back panel roller shade is always room-darkening reflective material with white to the street
  - Front shade rolls off the front of the headrail; back liner fabric rolls off the back of the headrail
- 18 fabrics, 53 SKUs
- Opacity
  - Semi-Sheer and Semi-Opaque front fabric
  - Room Darkening Reflective Back Liner
- Headrail
  - Painted A Deux headrail. Fabric covered headrail is not available



Roller

### VIGNETTE® MODERN ROMAN SHADES

- Front Vignette roman shade with back room-darkening roller shade
  - Front shade and back shade operate independently
  - Back panel roller shade is always room-darkening reflective material with white to the street
  - Front shade rolls off the front of the headrail; back liner fabric rolls off the back of the headrail
- Stacking Style Only
  - Shades stack with no exposed rear cords for a clean exterior appearance and enhanced child safety.
- 9 fabrics, 52 SKUs
- Opacity
  - Light Filtering Front Fabric
  - Room Darkening Reflective Back Liner
- 4" Full Folds
- Customized fabric covered headrail for Aura Illuminated Shades



Vignette

### PowerView+™ Gen 3 Operation

All Aura Illuminated Shades are offered exclusively with PowerView+™ Gen 3 operation. In addition, Aura shades can be controlled using the PowerView® Gen 3 App. To learn about using the App with Aura, see PowerView+™ Gen 3 Operation – PowerView App®.



Aura® Roller Shades in Sawgrass fabric with PowerView+™ Gen 3



# Size Standards

AURA® ILLUMINATED SHADES

## How to Use the Size Standards Charts

The Size Standards charts are designed to be a quick reference for size standards and where to find further product specifications, further product specifications are referenced by a link to the operating system.

**Important: shade dimensions must be equal to or less than the maximum dimensions (width and height) and equal to or greater than the minimum dimensions (width and height) to be within specification guidelines.**

## Designer Roller Shades – Size Standards

SIZE STANDARDS	DESIGNER ROLLER – POWerview+™ GEN 3 AUTOMATION <sup>∞</sup>
Min. Width	22"
Min. Height	12"
<b>ARGOS — SEMI-OPAQUE</b>	
Max. Width	90
Max. Height	120
<b>DAWSON — SEMI-SHEER</b>	
Max. Width	90
Max. Height	120
<b>OWEN — SEMI-OPAQUE</b>	
Max. Width	90
Max. Height	120
<b>SAWGRASS — SEMI-OPAQUE</b>	
Max. Width	90
Max. Height	120
<b>URBAN LOFT — SEMI-OPAQUE</b>	
Max. Width	90
Max. Height	120

## Vignette® Modern Roman Shades – Size Standards

SIZE STANDARDS	VIGNETTE STACKING – POWerview+™ GEN 3 AUTOMATION <sup>∞</sup>							
Min. Width	22"							
Min. Height	12"							
Width To	48"	54"	60"	66"	72"	78"	84"	90"
<b>BELFAST LINEN 4" LIGHT FILTERING</b>								
Max Width	90	90	90	90	90	90	90	90
Max Height	96	96	96	96	96	96	96	96
<b>CAMBRIA™ 4" LIGHT FILTERING A22 (PRICE CHART AIS-9)<sup>∞</sup></b>								
Max Width	90	90	90	90	90	90	90	90
Max Height	96	96	96	96	96	96	96	96
<b>LINEN WEAVE LIGHT FILTERING J6 (PRICE CHART AIS-7)<sup>∞</sup></b>								
Max Width	90	90	90	90	90	90	90	90
Max Height	96	96	96	96	96	96	96	96
<b>LOREN™ LIGHT FILTERING G22 (PRICE CHART AIS-8)<sup>∞</sup></b>								
Max Width	90	90	90	90	90	90	90	90
Max Height	96	96	96	96	96	96	96	96
<b>RORY™ LIGHT FILTERING R22 (PRICE CHART AIS-9)<sup>∞</sup></b>								
Max Width	90	90	90	90	90	90	90	90
Max Height	96	96	96	96	96	96	96	96

# Pricing – Surcharges & Accessories

AURA® ILLUMINATED SHADES

## Accessory Pricing

<b>PowerView+™ Gen 3 Smart Power Supply</b> (includes 2 packs of PowerView+ male plug-in connectors)	\$1570
<b>PowerView+™ Male Plug-In Connector (8 pieces)</b>	\$25
<b>PowerView+™ Bulk Cable (500' cable)</b>	\$290
<b>PowerView® Gen 3 Remote with Pebble®</b>	\$90
<b>PowerView Gen 3 Remote with Surface</b>	\$90
<b>Additional PowerView Pebble</b>	\$50
<b>Additional PowerView Surface</b>	\$60
<b>PowerView Gen 3 Gateway</b>	\$205
<b>PowerView Gen 3 Gateway Pro</b>	\$370
<b>PowerView Gen 3 Gateway Mount</b>	\$20
<b>18V DC Power Supply</b> (with 15", 4', 10' or 20' cable)	\$80
<b>16 Shade DC Power Supply</b>	\$1050
<b>Screw to Terminal Barrel Connectors</b> (male, 10 pieces)	\$25
<b>Quick-Lever Barrel Connectors</b> (female, 8 pieces)	\$25

### Notes

- For more information about PowerView Gen 3 design, operation and accessories, see the PowerView section of the Reference Guide.

# Ordering Notes

AURA® ILLUMINATED SHADES

## All Systems

To successfully place an order via Direct Connect, all orders must include the information in "all operating systems" and the desired operating system ordering notes sections.

## All Orders Are Final

All Hunter Douglas window coverings are custom fabricated and are not subject to change or cancellation. As with all textile products, color may vary slightly among different dye lots of fabric. Such variations are within accepted industry standards.

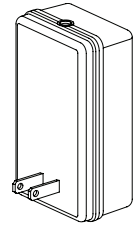
## Surcharges

All items marked with an asterisk (\*) require an additional surcharge. See Pricing – Surcharges & Accessories<sup>☞</sup>.

## PowerView+ Gen 3 Power Supplies

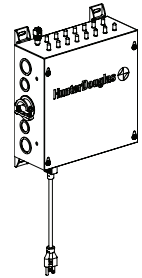
### 18V DC Power Supply

The 18V DC Power Supply plugs into any standard household outlet and eliminates the need to use batteries on PowerView® Gen 3 systems. Select cable length for the power supply: 15', 4', 10', 20'.



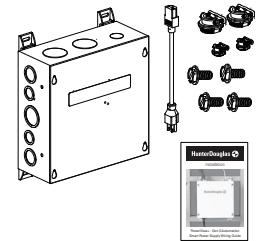
### 16 Shade DC Power Supply

- Powers up to 16 window treatments using low-voltage wiring.
- When ordering, only one power supply is required to power up to 16 shades. For the other shades, the power supply type should be entered as "No Power Source."
- Do not daisy-chain blinds when using the 16 Shade DC Power Supply.



### PowerView+™ Gen 3 Smart Power Supply\*

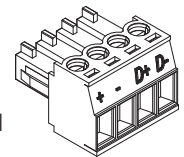
- A power supply option cannot be selected for PowerView+ Gen 3 shades in the shade configuration.
- PowerView+ systems must be hardwired, and the home must pre-wired, so we recommend ordering the power supply and low-voltage wiring as accessories, prior to the shade order.
- The PowerView+ Gen 3 Smart Power Supply provides power and communication to PowerView+ Gen 3 Window treatments. It is specific to the PowerView+ Gen 3 system.
- A single smart power supply provides power and communication for up to 8 Aura Illuminated shades. When determining the maximum number of shades in mixed orders with Aura and other PowerView+ Gen 3 products, count a single Aura shade as 2 shades towards the maximum of 16.



### PowerView+ Plug-in Connectors – Male\*

Select the quantity (1-9) of packs (8 pieces/pack)

- Male Plug-In Connectors are required to create the custom cables that supply power and communication to PowerView+ Gen 3 motors.
- Two packages of Male Plug-In Connectors (16 total count) are included with each Smart Power Supply.



### PowerView+ Bulk Cable, 500ft\*

Select the quantity (1-9).

The PowerView+ Bulk Cable is used to make the custom cables between the Smart Power Supplies and PowerView+ window treatments in a PowerView+ system. This is a four conductor, non-plenum rated low-voltage cable packaged in a pull box of 500ft. The four conductors include 22-2 AWG stranded bare copper, shielded wire in a twisted pair and 18-2 AWG stranded bare copper, unshielded.



# Ordering Notes

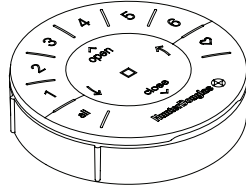
AURA® ILLUMINATED SHADES

## PowerView+ Gen 3 Accessories

### PowerView® Gen 3 Remote

Select Quantity (1-9) next to Remote color: Black or White

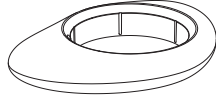
The PowerView® Gen 3 Remote offers precise control of PowerView Gen 3 window treatments. The remote can be used to operate shades individually, in groups, and through "Favorite" positions. It must be ordered with a PowerView Pebble® or Surface.



### PowerView® Pebble®

Select Quantity (1-9) next to Pebble color: Black, Citron, Clear Frost, Cobalt, Ecru, Mist, Oyster, Pewter Frost, Poppy, or White

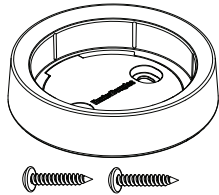
- The PowerView Pebble® is an ergonomically designed colored housing matched with the remote module for handheld operation of PowerView Gen 3 window treatments.
- Remote sold separately.



### PowerView® Surface

Select quantity (1-9) next to Surface color: Black, Nickel or White

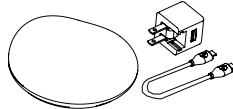
The PowerView® Surface is a wall-mounted colored housing matched with the remote module for wall-mounted operation of PowerView Gen 3 window treatments.



### PowerView® Gen 3 Gateway

Select Quantity (1-9)

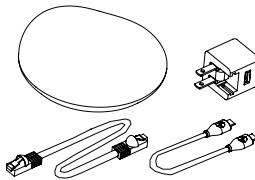
The PowerView® Gen 3 Gateway is used in larger PowerView® Gen 3 systems to ensure optimal performance. It can also be added to any PowerView® Gen 3 system to provide integration with third-party control systems and devices. The PowerView® Gen 3 Gateway is the entry level Gateway model. It can easily be added to any system. PowerView® Gen 3 Gateway comes with power cable.



### PowerView® Gen 3 Gateway Pro

Select Quantity (1-9).

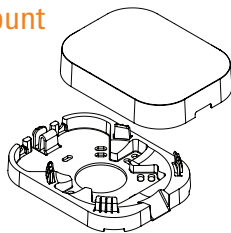
The PowerView® Gen 3 Gateway is used in larger PowerView® Gen 3 systems to ensure optimal performance. It can also be added to any PowerView® Gen 3 system to Provide integration with third-party control systems and devices. The PowerView® Gen 3 Gateway Pro offers advanced features and versatility that makes it ideal for a wide variety of installations and custom solutions. PowerView® Gen 3 Gateway Pro comes with power cable and Ethernet cable.



### PowerView® Gen 3 Gateway Mount

Select Quantity (1-9)

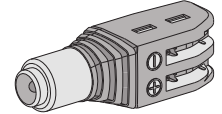
The PowerView® Gen 3 Gateway Mount offers an elegant solution to affix the Gen 3 Gateway or Gen 3 Gateway Pro to a variety of mounting surfaces, including ceilings and walls.



### Quick-Lever Barrel Connectors – Female

Provide: Quantity (1-9) of packs (8 pieces/pack)

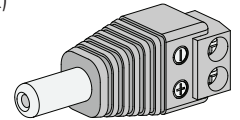
Barrel connectors are used to create the custom cables that supply DC power to PowerView Gen 3 motors. The female barrel connector is required to connect the custom cable to the male barrel connector on the PowerView Gen 3 motor's power cable. Four packages of Quick-Lever barrel connectors (32 total count) are included with each 16 Shade DC Power Supply.



### Screw to Barrel Connectors – Male

Provide: Quantity (1-9) of packs (10 pieces/pack)

Male Barrel Connectors are used to create the custom cables that supply DC Power to PowerView Gen 3 motors.



### Aura Plug-In Adapter Kit

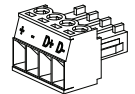
One Aura Plug-In Adapter Kit ships with each Aura shade at no charge. The kit includes one Aura Plug-In Adapter and one PowerView+ Male Plug Connector.

- **Aura Plug-In Adapters:** Used to connect the power cable from an Aura Illuminated Shade to the 18V DC Power Supply.



- **PowerView+ Male Plug Connector:**

- Used to make the terminations at the Aura window treatments when using either the PowerView+ Gen 3 Smart Power Supply or the 16 Shade DC Power Supply.
- This connector has a wire blocking the data ports that helps prevent installers from wiring incorrectly when wiring for power only.



# Ordering Notes

AURA® ILLUMINATED SHADES

## Designer Roller – PowerView+™ Gen 3 Automation

### Quantity and Design Options

#### Quantity

Complete one line item for every shade configuration that is the same.

#### Design Option

- Bottom-Up (Standard)

### Fabric and Color Options

#### Fabric Type

Both fabric number and fabric name are required

#### Color

Both color number and color name are required.

### Size and Mounting Options

#### Ordered Size

Provide: Width and Height measurements

#### Mount Type

##### Inside Mount (IB)

Automatic deductions are made from the ordered width for inside mount applications.

### Hardware Options

#### Hardware Color Override

Select: Yes or No

If yes, continue to other override options.

#### Hardware Color Coordination

Select: All Hardware or Individual Hardware

If Individual Hardware is selected, continue to other color override options.

#### All Hardware Color

Enter Color # and Color Name to override. Both color number and color name are required if override is desired.

All Hardware Color is required only if the Hardware Color Coordination option is selected.

#### Bottom Treatment

- Select Standard Bar or Flat Wrapped Bottom Bar

### Size and Mounting Options

#### Control Side

Only right side is available

# Ordering Notes

AURA® ILLUMINATED SHADES

## Vignette Stacking – PowerView+™ Gen 3 Automation

See also All Systems™ section to complete the order.

### Quantity and Design Options

#### Quantity

Please complete one line item for every shade configuration that is the same.

#### Design Option

Standard (Bottom-Up)

### Fabric and Color Options

#### Fabric Type

Both fabric number and fabric name are required

#### Color

Both color number and color name are required.

### Size and Mounting Options

#### Ordered Size

Provide: Width and Height measurements.

#### Mount Type

##### **Inside Mount (IB)**

Automatic deductions are made from the ordered width for inside mount applications.

### Hardware Options

#### Side-by-Side Alignment

Select: Yes or No

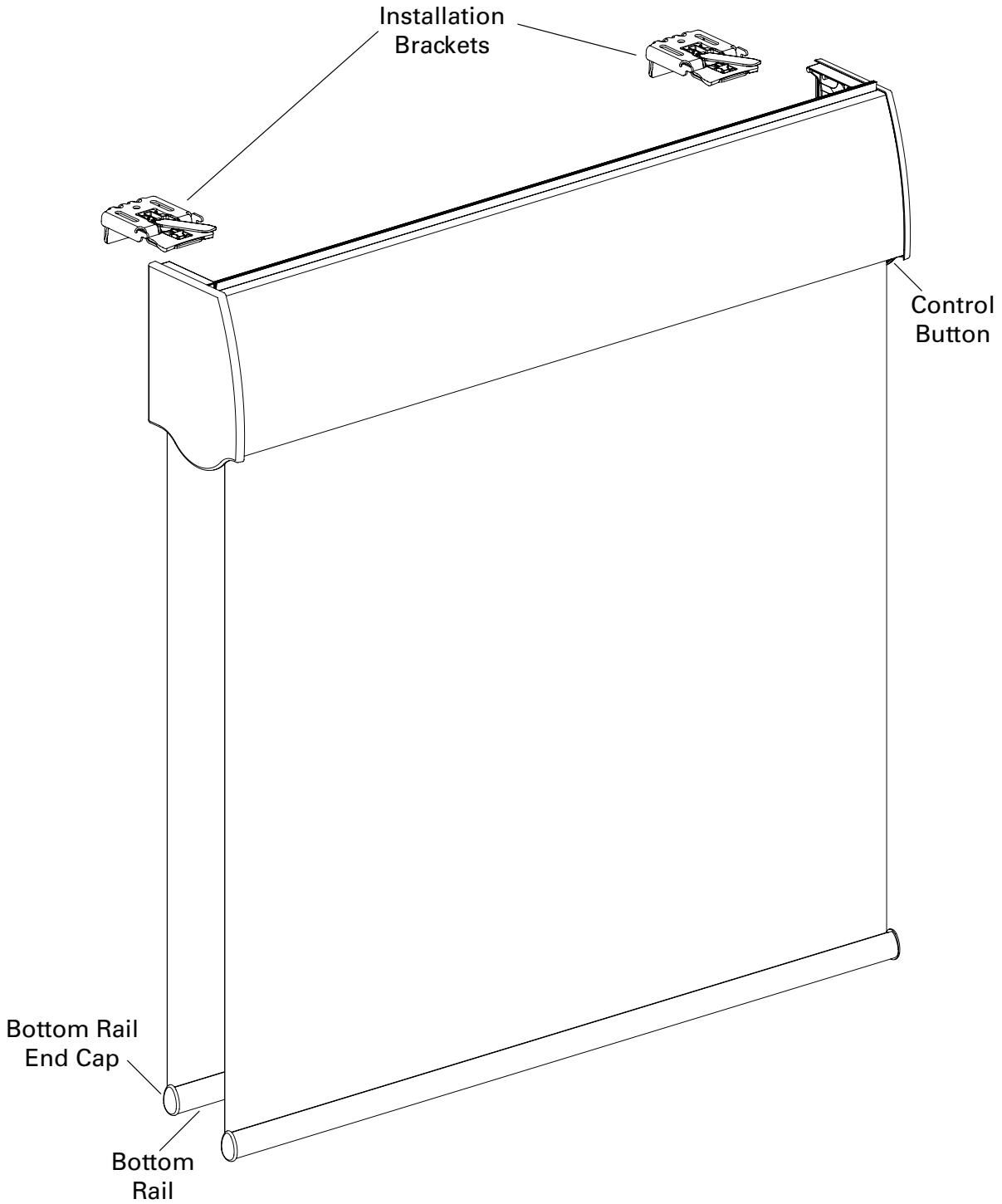
If yes, specify which item to use for shade side-by-side alignment.



# Product Views

AURA® ILLUMINATED SHADES

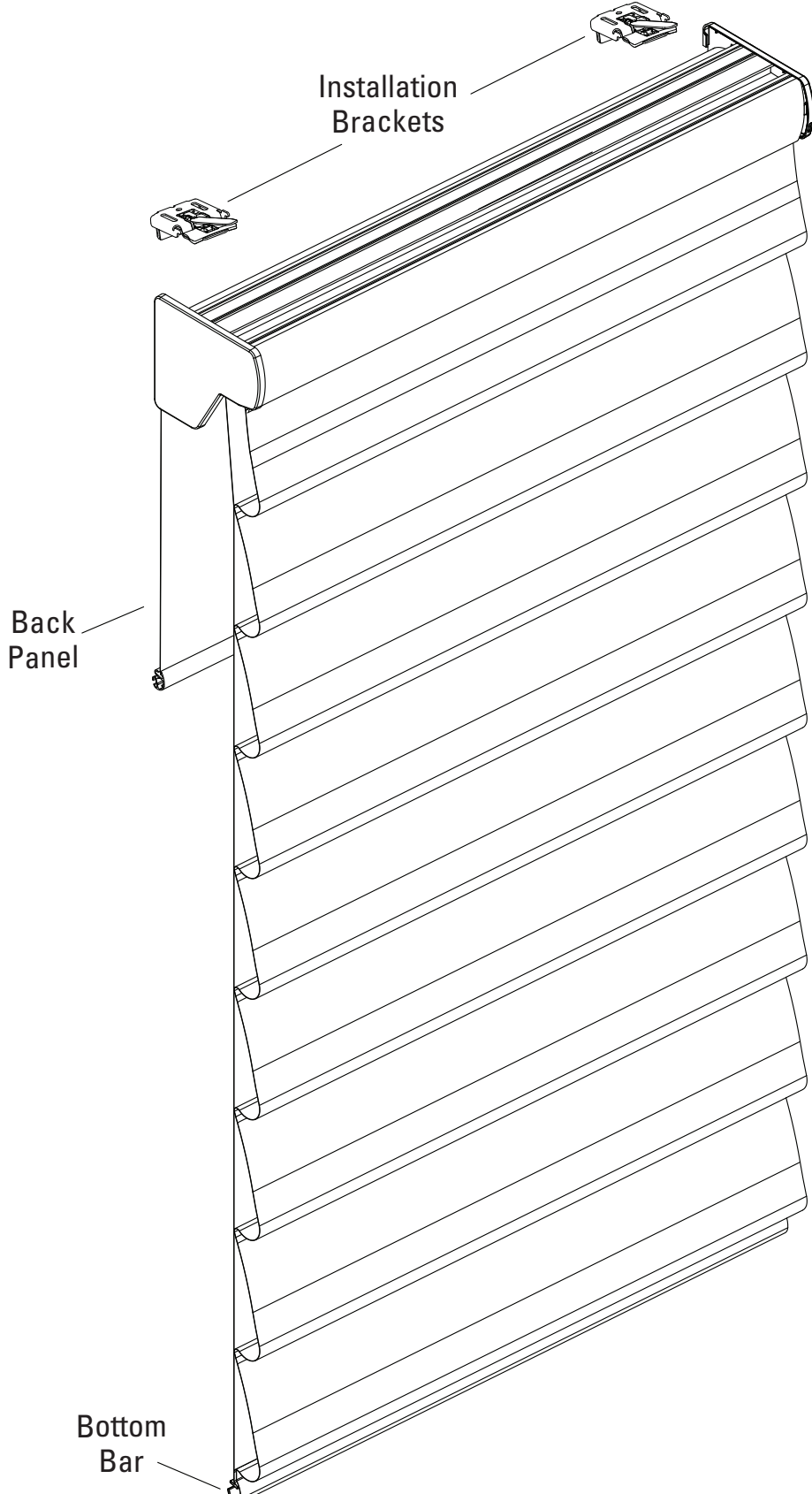
## Designer Roller – PowerView+™ Gen 3 Automation



# Product Views

AURA® ILLUMINATED SHADES

## Vignette® Stacking – PowerView+™ Gen 3 Automation



# Designer Roller – Specifications

AURA® ILLUMINATED SHADES

## PowerView+™ Gen 3 Automation

### Applications

- Premium PowerView+™ Gen 3 control option that utilizes a wired connection to both power and control PowerView+ window treatments. Increased reliability from wired communication.
- Shades raise from the bottom-up.
- Max. Width and height vary by fabric.
- Motor and control button available on the right side of the shade only.
- PowerView+™ Smart Power Supply compatible with 12, 14, 16 or 18 AWG low-voltage 4-conductor control cable wiring. Provides power and communication to the shades.

### Exclusions

- Hold-down brackets (standard or magnetic)
- Side-by-side shades
- Left-side motor and control button
- Outside mount

### Additional Information

- For more information regarding PowerView+ Gen 3 Automation design and operation, see the PowerView section of the Reference Guide.
- The motor and control button are always located on the right side of the headrail.

### Hardware Included

- Installation brackets
- Installation shims for inside mounts
- Aura Plug-In Adapter Kit - Includes one Aura Plug-In Adapter and one PowerView+ Male Plug-In Connector.
  - Aura Plug-In Adapters are used to connect the power cable from an Aura Illuminated Shade to the 18V DC Power Supply.
  - PowerView+ Male Plug connectors are used to make the terminations at the Aura window treatments when using either the PowerView+ Gen 3 Smart Power Supply or the 16 Shade DC Power Supply.

### Optional Features

#### No Charge

- Hardware color override

#### Surcharge

- PowerView Gen 3 accessories - See Pricing – Surcharges & Accessories for price information.
- Fabric valance (Standard only, ordered separately)

### Size Standards

- See Designer Roller Shades – Size Standards

#### Mounting Requirements

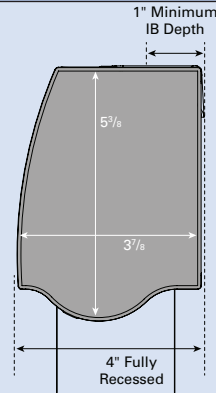
##### Inside Mount (IB)

Minimum casement depth	1"
Minimum casement depth, fully recessed	4"

##### Notes

- For minimum rear fabric clearance, see Headrail Dimensions.

#### Mounting Requirements - Standard



Designer Roller Mounting Dimensions

##### Notes

- Fully recessed shades optimize illumination. For optimal illumination, we recommend a minimum mounting depth of 2 1/2".

#### Finished Dimensions

##### Inside Mount (IB)

Shade height	-1/16"
Finished Width	-3/16"
Finished Height	-1/16"

##### Notes

- All allowances are taken from ordered dimensions and width may vary +0/-1/8"

#### Fabric & Tube Finished Dimensions

##### 1 1/2" Tubes

Shade Type	Tubes	Inside Mount (IB)		
		Control	Idler	Total
PowerView+™ Gen 3 Automation	1 1/2"	-17/32"	-17/32"	-1 1/16"

##### Notes

- All allowances are taken from ordered dimensions and width may vary +0/-1/8"

#### Edge Gaps

##### Inside Mount (IB)

##### (from window opening edge to fabric)

Control side	3/8"
Non-control side	3/8"

##### Abutted Shades

Non-control side against non-control side	5/8"
Non-control side against control side	5/8"
Control side against control side	5/8"

# Designer Roller – Specifications

AURA® ILLUMINATED SHADES

## Fabric Covered Valance

### Applications

- Valances are made with one layer of face fabric and a liner underneath, wrapped around a ½" thick lightweight board.
- Outside mount return depths:
  - Standard: 1½", 4" and 6"
  - Custom: 2" up to 8" in ½" increments
- Valance heights – 6½" and 8"
- Fabric-wrapped returns are standard with outside mounts.
- White top cover is provided with standard return depths. No top cover is available with custom return depths.
- Fabric-wrapped returns and standard white top cover are not available with inside mounts.
- With outside mounts:
  - Inside width of the valance is equal to its ordered width plus ¾".
  - Inside depth of the valance is equal to the return depth minus ½". Use this dimension to determine how much clearance there is when mounting an outside mount shade behind the valance.
- Outside mount valances are mounted using L-brackets.
- Inside mount valances are mounted through the slotted angle using screws.
- A liner is not required for every Designer Roller fabric valance.

### Exclusions

- Returns and top covers on inside mount valances
- Top covers on outside mount valances with custom return depths
- Spacer blocks

### Hardware Included

- Installation screw pack with wedge shims and ⅛" spacers
- Valance L-brackets, fasteners and dust cover supports

### Size Standards

#### Width

Min. Width	12"
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Max. Width without turning the fabric Same as Custom Clutch Max. Width minus 3"  
(See Designer Roller Shades – Size Standards<sup>sm</sup>)

Max. Width with turned fabric	120"
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#### Height

6½" and 8"

#### Return Depths (OB only)

Standard: 1½", 4" and 6"

Custom: 2" up to 8" in ½" increments

#### Note

- With turned fabric, the fabric pattern or texture may not match the pattern or texture of the shade.
- Return Depths represent the total depth of the valance. Depth measurement is from the front of the valance to the wall and accounts for the thickness of the valance board. Refer to diagram below.

### Mounting Requirements

#### Inside Mount (IB)

Minimum mounting depth	1"
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Minimum mounting depth, flush mount	1½"
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#### Outside Mount (OB)

Minimum flat vertical surface	1½"
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Inside depth (clearance)	Equal to return depth minus ½"
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Inside height (clearance)	
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6½" valance height	4"
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8" valance height	4¼"
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#### Notes

- Outside mount finished depth (projection) is equal to the return depth ordered.

Continued on the next page.

# Roller – Specifications

AURA® ILLUMINATED SHADES

## Finished Dimensions

### Inside Mount (IB)

Finished valance width	$-1/8"$
Valance height	ordered height

### Outside Mount (OB)

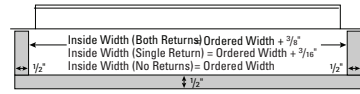
Inside width	see illustration
Finished valance width	see illustration
Valance height	ordered height

### Notes

- All allowances are taken from ordered dimensions and width may vary  $+0/-1/8"$
- Finished dimensions are based on the ordered width and mounting configuration. See diagrams below for further information.

#### Outside Mount — Top View

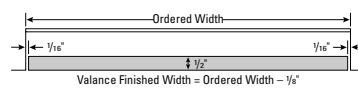
(both returns shown, dust cover not shown)



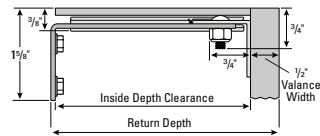
Valance Finished Width with Both Returns =  $\text{Ordered Width} + 1 1/8"$   
 Valance Finished Width with Single Return (Left or Right) =  $\text{Ordered Width} + 1 1/16"$   
 Valance Finished Width with No Returns =  $\text{Ordered Width}$

#### Inside Mount — Top View

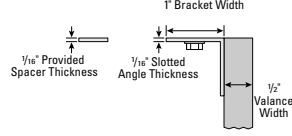
(return not available)



#### Outside Mount — Side View



#### Inside Mount — Side View



Fabric Covered Valance Finished Dimensions



# Roller – Specifications

AURA® ILLUMINATED SHADES

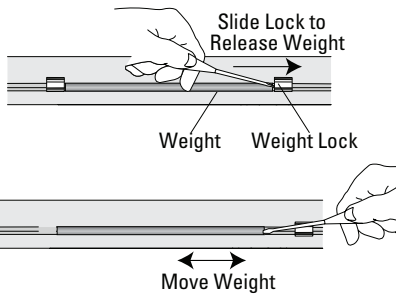
## Hardware Colors

To simplify the design process, hardware colors are pre-selected to best coordinate with each fabric.

## Adjusting the Shade

The shade should roll up evenly into the headrail. If skewing occurs:

- Check that the headrail was installed level; shim if necessary.
- If the headrail is level, adjust the bottom rail weight.
  - Only adjust the bottom rail weight if the fabric does not roll straight into the headrail.
- First, release both weight locks. On the back of the bottom rail, insert a flat-blade screwdriver into the slot in each weight lock and slide them away from the weight.
- Slide the weight in 1" increments, in the direction the fabric is gathering.
- Secure the weight by sliding each lock back into position next to the weight.
- Test and, if necessary, adjust again



## Additional Information

- Variations in color or pattern imperfections are unique characteristics and should be considered as normal, acceptable quality.
- The cell shape of each fabric may differ slightly based on the thickness and opacity of the fabric. This is an inherent characteristic of the product.

## Headrail Dimensions

Mounting Requirements		Minimum Casing Depth
Standard Shades	Inside Mount	1"
	Fully Recessed	4"

# Vignette® – Specifications

AURA® ILLUMINATED SHADES

## PowerView+™ Gen 3 Automation

### Applications

- 4" full fold and stacking style only.
- Premium PowerView® Gen 3 control option that utilizes a wired connection to both power and control PowerView window treatments. Increased reliability from wired communication.
- Shades raise from the bottom up.
- Max. width and height vary by fabric.
- Uses a low-profile headrail.
- Motor and control button available on the right side of the shade only.
- PowerView+™ Smart Power Supply compatible with 12, 14, 16 or 18 AWG low-voltage 4-conductor control cable wiring. Provides power and communication to the shades.

### Exclusions

- 6" flat fold
- Two-On-One Headrail shades
- Outside Mount
- End Mount
- Top-Down/Bottom-Up
- Spacer blocks

### Additional Information

- Side-by-side cell alignment is standard and can be guaranteed within 1/8" from shade to shade for shades of the same fabric style, color, opacity and height. Shades DO NOT need to be ordered at the same time.
- For more information regarding PowerView+ Gen 3 Automation design and operation, see the PowerView section of the Reference Guide.

### Optional Features

#### No Charge

- Magnetic hold-down brackets

#### Surcharge

- PowerView Gen 3 accessories - See Pricing – Surcharges & Accessories.

### Hardware Included

- Installation brackets
- Aura Plug-In Adapter Kit - Includes one Aura Plug-In Adapter and one PowerView+ Male Plug-In Connector.
  - Aura Plug-In Adapters are used to connect the power cable from an Aura Illuminated Shade to the 18V DC Power Supply.
  - PowerView+ Male Plug connectors are used to make the terminations at the Aura window treatments when use using either the PowerView+ Gen 3 Smart Power Supply or the 16 Shade DC Power Supply.

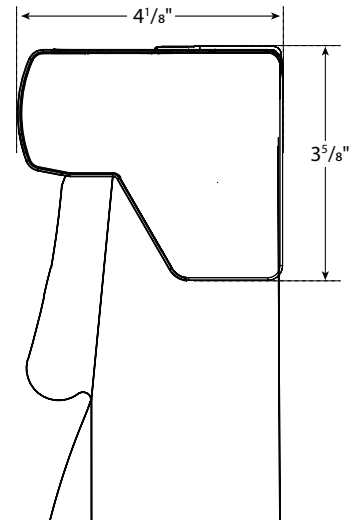
### Size Standards

- See Vignette® Modern Roman Shades – Size Standards.

### Mounting Requirements

#### Inside Mount (IB)

Minimum casement depth	1"
Minimum casement depth, fully recessed	4 1/8"



#### Notes

- Fully recessed shades optimize illumination. For optimal illumination, we recommend a minimum mounting depth of 2 1/2".

### Finished Dimensions

All allowances are taken from ordered dimensions and width may vary +0/-1/8".

#### Inside Mount (IB)

Headrail unit width	-5/16"
Shade height	+0" to -1/4"
Fabric width	-7/16 to -9/16"

### Edge Gaps

All allowances are taken from ordered dimensions and width may vary +0/-1/8".

#### Inside Mount (IB)

##### (from window opening edge to fabric)

Both sides	1/4"
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#### Abutted Shades

Gap between fabric panels	3/8"
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# PowerView+™ Gen 3 Operation – PowerView App

AURA® ILLUMINATED SHADES

## Control with the PowerView® App

- With the PowerView® App, your customers can operate their PowerView window treatments individually, by room or throughout the home. Users can access the app on an Apple® or Android™ mobile device at home or on the go.
- The PowerView App has been redesigned to expedite installation and setup time and to deliver personalized, sophisticated control of your shades from the convenience of your mobile device or tablet. The updated app offers an experience that is both familiar and exciting.

## System Setup

The PowerView App guides users through every step of the PowerView® Gen 3 system setup process. The system includes numerous features to simplify, streamline, and save time during installation of the system:

- A Gen 3 system can be completely set up without access to the homeowner's home network.
- During the discovery process, shades are displayed in the PowerView App based on proximity to the user's mobile device, ensuring shades are easily and quickly identified.
- Suggested Room and shade names are offered to empower users to create contextual and helpful names easily and without typing.
- Program and configure all accessories in the PowerView Gen 3 family such as PowerView® Gen 3 Remotes and Gateways directly from the app interface. There is no more need to access the shade and remember various button press cadences.
- Commonly used position settings, or "Scenes" are automatically created during setup to streamline the installation process.
- Set custom shade limits from the app without the need to physically touch the shade.
- Monitor shade movement in real time through two-way shade communication.

## Additional Features

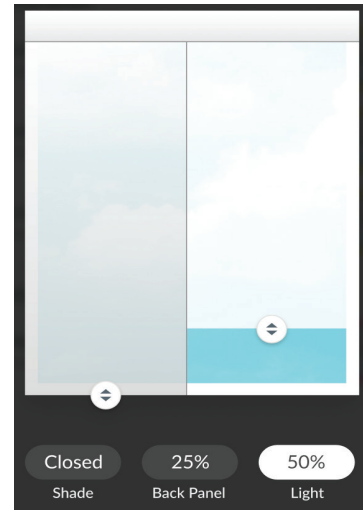
- View and control shade positions through each shade icon, during and after setup.
- Precisely control each shade through Slow Adjust Mode or by setting the position to the exact percent of openness desired.
- Default Favorite positions include light control for Aura Illuminated Shades. Easily adjust your two Favorite positions for a customized experience.

## Notes

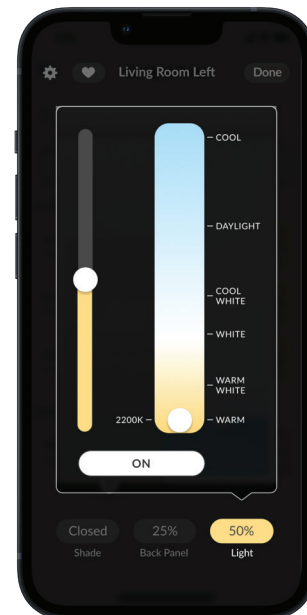
- Control PowerView Gen 3 and legacy PowerView shades from the same app.
- There are some new app features that will only be available for Gen 3 shades.

## Individual Control

- The PowerView App provides individual control of window treatments.
- Each shade can be moved to a specific position using intuitive product specific sliders.
- Aura™ Illuminated shades can also have their light brightness and temperature adjusted in the unique "Light" section inside the shade control.
- Our Aura™ products have two primary sliders for operation - one to open and close the front shade, the other to open and close the back panel.
- While in the "Light" section, LED brightness and temperature can be adjusted using their specific sliders
  - Tap "On" or "Off" to control the light on your shade.
  - Adjust the color temperature on the right slider anywhere between 2200K (warm) to 6500K (cool).
  - Move the left slider in the app to adjust the brightness of the LED from 0% to 100%.



Two primary sliders for opening and closing the front shade and back panel.



Unique "Light" section to adjust LED brightness and temperature.

# PowerView+™ Gen 3 Operation – PowerView App

AURA® ILLUMINATED SHADES

## Operation By Rooms

Users can also operate window treatments by room. For example, all similar shade types in the Main Bedroom could be lowered with a simple slide of a finger.

## Scene Operation

- Set the mood and enhance your environment by controlling the natural light in the room through the use of position settings called “Scenes.”
- Activate one of the convenient pre-set Scenes to easily open or close all the shades in a single room.
  - A new Illuminated preset scene is offered only for Aura shades which features the front shade and back panel fully closed, with the LED at 100% brightness, White.
- Create customized scenes to control a selection of shades in a single room or across multiple rooms. For example:
  - “Summer Afternoon” moves the shades on the east side of the house open completely and the shades on the west side to halfway closed.
  - “Evening” closes all the window treatments in the house and turns on a soft light to help you unwind.
  - “Good Morning” wakes you up gently to beautiful radiance before the sun rises.
  - Customize scene speed by choosing between normal or discreet speed.
  - Adjust ramp time to control the speed over which the LED turns on and off for each Scene, for an optimized experience.

## Schedules Operation

Use time-based automations for more intuitive control of Scenes. Activate Scenes based on the time of day — Schedules are designed to work with you and your everyday life, without having to lift a finger.

## User Management

Gen 3 users will be required to set up a PowerView® Account. Users can log in with their PowerView Account to access their Home across multiple devices. They can also extend home access to other members of the household and guests, customizing the access level for different users.

## Homes (Transferring Ownership)

When configuring PowerView Gen 3 shades in the PowerView® App, users will be prompted to create a Home. Once setup is complete, ownership of the Home can be transferred. For example, an installer can set up a Gen 3 system on his or her own mobile device. Once the setup is complete, ownership of the Home can then be transferred to the homeowner.

## System Requirements

The PowerView App is a free download from the Apple App Store or from the Google Play™ store and is compatible with Apple® and Android™ smartphones and tablets. For up to date information on operating system minimum requirements, visit <https://www.hunterdouglas.com/operating-systems/motorized/powerview-motorization>. The mobile device must also have Bluetooth® functionality enabled.

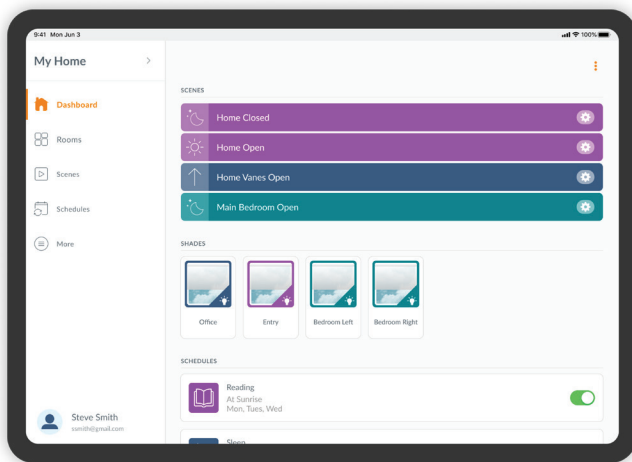
## Notes

- The PowerView App is required in order to program and configure Gen 3 remotes, along with adjusting shade limits and other functions.

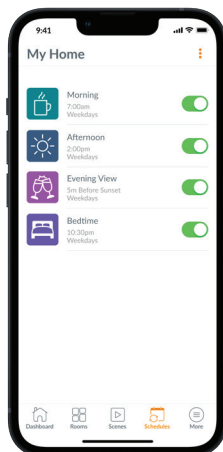
## Getting Started

The PowerView App has been designed to provide an intuitive experience for the user, with customizable features and streamlined setup.

To get started, users can download and install the PowerView App on their mobile device. Users would then follow the instructions within the app to set up and customize their PowerView Gen 3 system.



The dashboard view displays shades, Scenes, and Schedules at a glance.



The Schedules view enables a scheduled and coordinated control of your entire home, from specific times to sunrise/sunset.