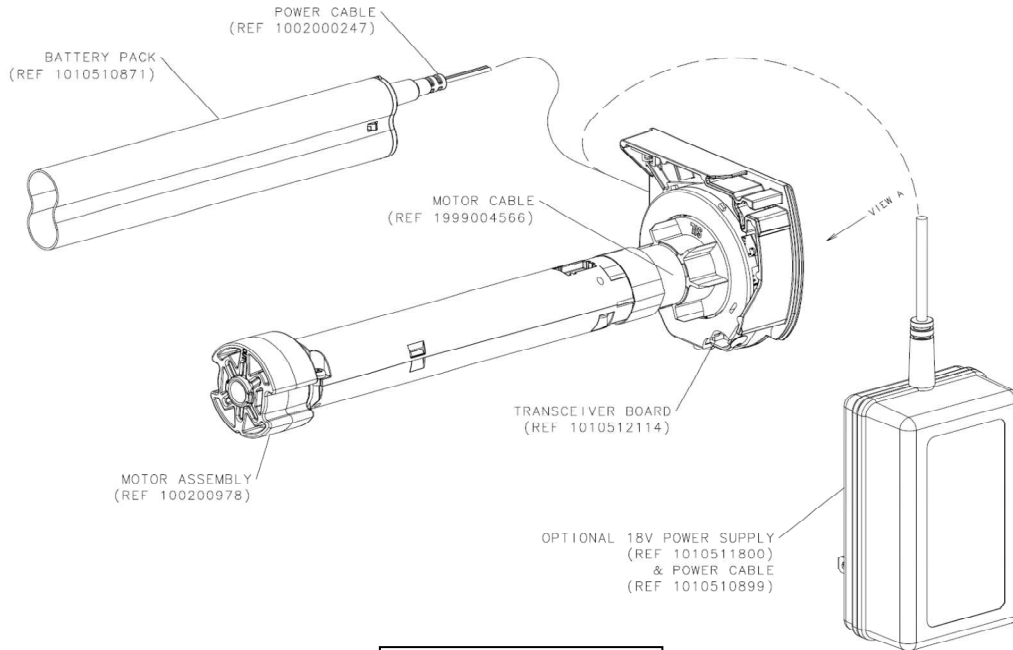
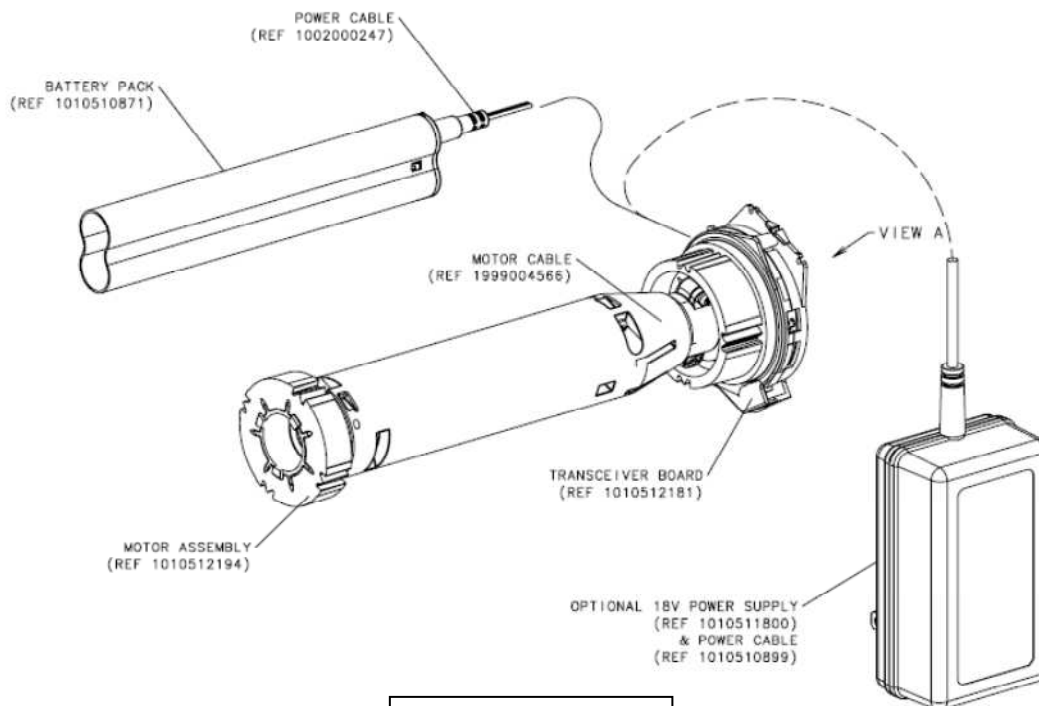


HunterDouglas

Instructions for PV4 Assembly



23mm Motor



31mm Motor

Connect the Power Source

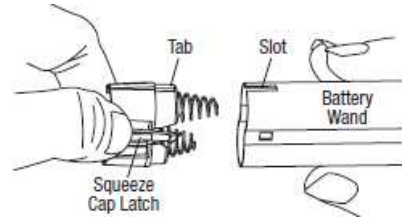
- Refer to the appropriate section below based on your order.
 - For a battery wand, see “If You Have a Battery Wand...” below.
 - For an optional DC power supply, see “If You Have a DC Power Supply...”.

If You Have a Battery Wand...

Install Batteries Into the Battery Wand

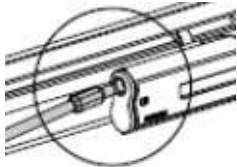
NOTE: Hunter Douglas recommends AA alkaline batteries for use with our battery-powered assemblies. These will provide more than one year of operation, depending on usage. Lithium and rechargeable batteries are not recommended.

- Squeeze the cap latch to release and remove the cap.
- Install the batteries according to the instructions on the battery wand label.
- Replace the cap.
 - Align the tab with the end of the wand.
 - Press the cap on until it latches.



Plug the Power Cable into the Battery Wand

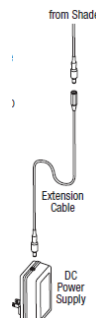
- Connect the power cable (coming from the end of the motor) into the socket on the battery wand.



If You Have a DC Power Supply...

Connect the Power Supply

- Plug the power cable from the motor into the extension cable.
- Plug the other end of the extension cable into the DC power supply.
- Plug the DC power supply into a standard outlet.



WARNING: Keep cords and small parts out of the reach of children. They can wrap cords around their necks and **STRANGLE**. They can also put small parts in their mouths and **CHOK**E.

WARNING: Electric shock and/or a fire hazard may occur if the DC power supply and cables are not properly installed.

Operate the Assembly

Check the Power Cord

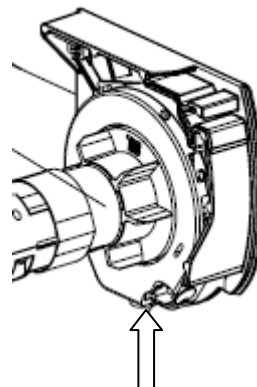
- Check to ensure the power cord is not pinched.

Test the Assembly Using the Manual Control Button

Testing the shade with the manual control button will allow you to ensure that the motor and power source are working correctly.

Press the manual control button to test operation

- Press the button to alternately rotate motor, stop, and rotate the other way.



Manual control button

Test the Assembly Using the Remote

Refer to the PowerView™ Remote Guide for more information



To link a shade to a remote:

1. Press and hold ■ Stop for six seconds to put remote in program mode. The lights on remote will pulsate to indicate it is in program mode.
2. Press and hold the manual control button on the assembly.
3. While continuing to press the manual button, press ■ Stop on the remote. The motor will rotate slightly to indicate it has been linked to the network.
4. Press and hold ■ Stop for six seconds to exit program mode.

To join a shade to a GROUP:

1. Press and hold ■ Stop for six seconds to put remote in program mode. The lights on remote will pulsate to indicate it is in program mode.
2. Press desired group number (1 – 6) on the remote. The light for the group number selected will pulsate to show it is selected.
3. Press and hold the manual control button on the assembly.
4. While continuing to press the manual button, Press ▲ Open on the remote. The motor will rotate slightly to indicate it has joined the group.
5. Press and hold ■ Stop for six seconds to exit program mode.

To remove a shade from a group:

1. Press and hold ■ Stop for six seconds to put remote in program mode. The lights on remote will pulsate to indicate it is in program mode.
2. Press desired group number (1 – 6) on the remote. The light for the group number selected will pulsate to show it is selected.
3. Press and hold the manual control button on the assembly.
4. While continuing to press the manual button, Press ▼ Close on the remote. The shade will jog to indicate it has been removed from the group.

Radio Control Operation

Once the assembly has been joined to a group, radio control is used to operate the motor. There is no need to aim the remote toward the assembly being operated. Multiple assemblies can be operated at the same time.

Remote Functions:

1. To wake up remote, press ■ Stop. The last group(s) selected will be highlighted and active.
2. Press "All" or Groups 1-6 to select specific shade(s) to move. Selected groups will light to show they are selected.
 - a. Multiple Group number may be selected at a time.
 - b. To deselect a Group, press the Group number again. The light for that group will go out.
3. Select the ▲ OPEN button to move the motor in one direction.
4. Select the ▼ CLOSE button to move the motor in the other direction.
5. While a motor is in motion, press ▲ OPEN or ▼ CLOSE, the opposite of motor motion to reverse direction.

U.S. Radio Frequency FCC Compliance

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Industry Canada

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Industrie Canada

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

European Conformity

We, the undersigned,

Hunter Douglas Window Fashions

Address: One Duette Way, Broomfield, CO 80020, USA

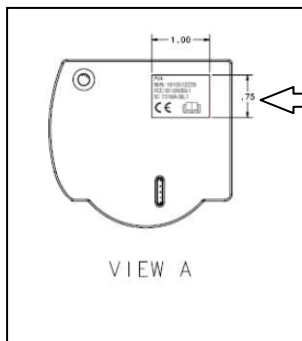
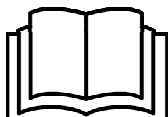
Authorized representative in Europe: Nico Dekker

Hunter Douglas Europe B.V.

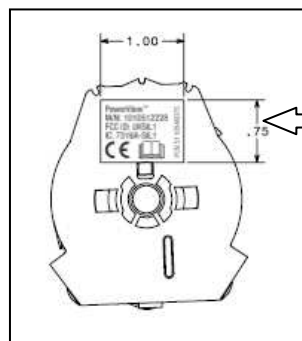
Piekstraat 2, 3071 EL Rotterdam, The Netherlands

certify and declare under our sole responsibility that the PV4 assembly conforms with the essential requirements of the EMC directive 2004/108/EC and R&TTE directive 1999/5/EC.

A copy of the original declaration of conformity may be found at www.hunterdouglas.com/RFcertifications.



Location of FCC label on assembly



Location of FCC label on assembly