

Platinum™ Technology Power Considerations

PLATINUM TECHNOLOGY

BATTERY WAND

Battery wands are the standard power source for most PowerRise® 2.0 and 2.1 systems, whether inside (IB), outside (OB) or end (EB) mounted. Battery wands are typically mounted on the rear of the headrail and designed to allow the batteries to be changed without removing the window covering from the window.

- 12 AA 1.5V alkaline batteries.
- Battery life exceeds 1 year, depending on usage.
- Replace batteries when the window covering(s) begin to operate slowly.
- Not available with PowerGlide® 2.0 and 2.1 systems and PowerTilt™ systems.
- Not available with Alustra® Woven Textures® and Screen Shades, Designer Roller Shades and Designer Screen Shades standard (bracket) style systems.
- Refer to the specific product sections for mounting depth requirements.



BatteryWand

DUETTE® SKYLIGHT BATTERY PACK

The Skylight battery pack is the power source for Duette® Skylight honeycomb shades.

- 16 AA 1.5V Energizer® Ultimate Lithium batteries.
- Battery life exceeds 1 year, depending on usage.

* Energizer is a trademark of Eveready Battery Company, Inc.



Skylight Battery Pack

SATELLITE BATTERY PACK

The satellite battery pack is the standard power source for PowerTilt systems and Alustra Woven Textures, Designer Roller Shades and Designer Screen Shades standard (bracket) style PowerRise systems. It is an optional power source for other PowerRise systems. The battery pack connects to the same side of the headrail where the receiver eye or satellite eye is located. It is often the best choice when the window covering is mounted in a high window, restricting access to a battery wand.

- 18V satellite battery pack (PowerRise 2.0 and 2.1 systems):
 - Available in 15", 4', 10' and 20' wire lengths.
 - 12 AA 1.5V alkaline batteries.



PowerRise 18V Satellite Battery Pack

- 12V satellite battery pack (PowerTilt systems):
 - Available in 15", 4' and 8' wire lengths.
 - 8 AA 1.5V alkaline batteries.



PowerTilt 12V Satellite Battery Pack

- Battery life is approximately 2 years, depending on usage.
- Replace batteries when the window covering(s) begin to operate slowly.
- Mounting options: top of headrail, next to molding or under the sill, and inside the headrail on PowerTilt products.
- Not available for PowerGlide 2.0 and 2.1 systems.
- Satellite battery pack cover can be painted.

DC POWER SUPPLY

The DC power supply is an optional power source for PowerRise 2.0 and 2.1 systems and is standard on PowerGlide 2.0 and 2.1 systems. The DC power supply plugs into any standard household outlet.

- 18V DC power supply (PowerRise 2.0 and 2.1 systems and PowerGlide 2.1 systems):
 - Available in 15", 4', 10' and 20' wire lengths.
 - Eliminates the need to change batteries on PowerRise systems.



18V DC Power Supply

- 12V DC power supply (PowerGlide 2.0 and PowerTilt systems):
 - Available in 12', 16' and 25' wire lengths.



12V DC Power Supply