

## Aputure APS3179A30

# Aputure Nova P600c Softbox User Manual

This manual provides detailed instructions for the setup, operation, and maintenance of your Aputure Nova P600c Softbox.

## 1. PRODUCT OVERVIEW

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The Aputure Nova P600c Softbox is a light modifier designed specifically for the Aputure Nova P600c LED panel. It is engineered to provide soft, diffused light, enhancing the quality of your photographic and videographic productions. Its lightweight and portable design ensures ease of use and transport.



The Aputure Nova P600c Softbox attached to a light fixture, showcasing its rectangular shape and grid.

## 2. WHAT'S IN THE BOX

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Please verify that all components are present upon unboxing:

- Aputure Nova P600c Softbox

*Note: Additional accessories such as the Aputure Nova P600c LED panel are sold separately.*

## 3. KEY FEATURES

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- **Tailored for Aputure Nova P600c:** This softbox is precisely designed to fit the Aputure Nova P600c lamp body, ensuring a secure and efficient attachment.

- **Innovative Design & Easy Installation:** Features an innovative design for simple and convenient installation, providing a firm and reliable connection.
- **Durable Material:** Constructed from wear-resistant and high-temperature-resistant fabric, ensuring longevity and consistent performance.
- **Enhanced Light Control:** Includes a standard 45-degree light control grille, offering increased precision in shaping and directing light.
- **Portability:** Designed to be lightweight and portable, making it easy to transport and set up in various locations.

## 4. SETUP INSTRUCTIONS

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### 4.1. Attaching the Softbox to the Nova P600c

Follow these steps to securely attach the softbox to your Aputure Nova P600c LED panel:

1. Ensure your Aputure Nova P600c LED panel is powered off and cooled down before beginning installation.
2. Align the mounting points of the softbox with the corresponding attachment points on the Nova P600c. The softbox is designed for a precise fit.
3. Secure the softbox firmly to the LED panel using the integrated fastening mechanism. Ensure it clicks or locks into place to prevent accidental detachment.



Internal view of the softbox, highlighting the hook-and-loop fasteners for attaching diffusers or grids.



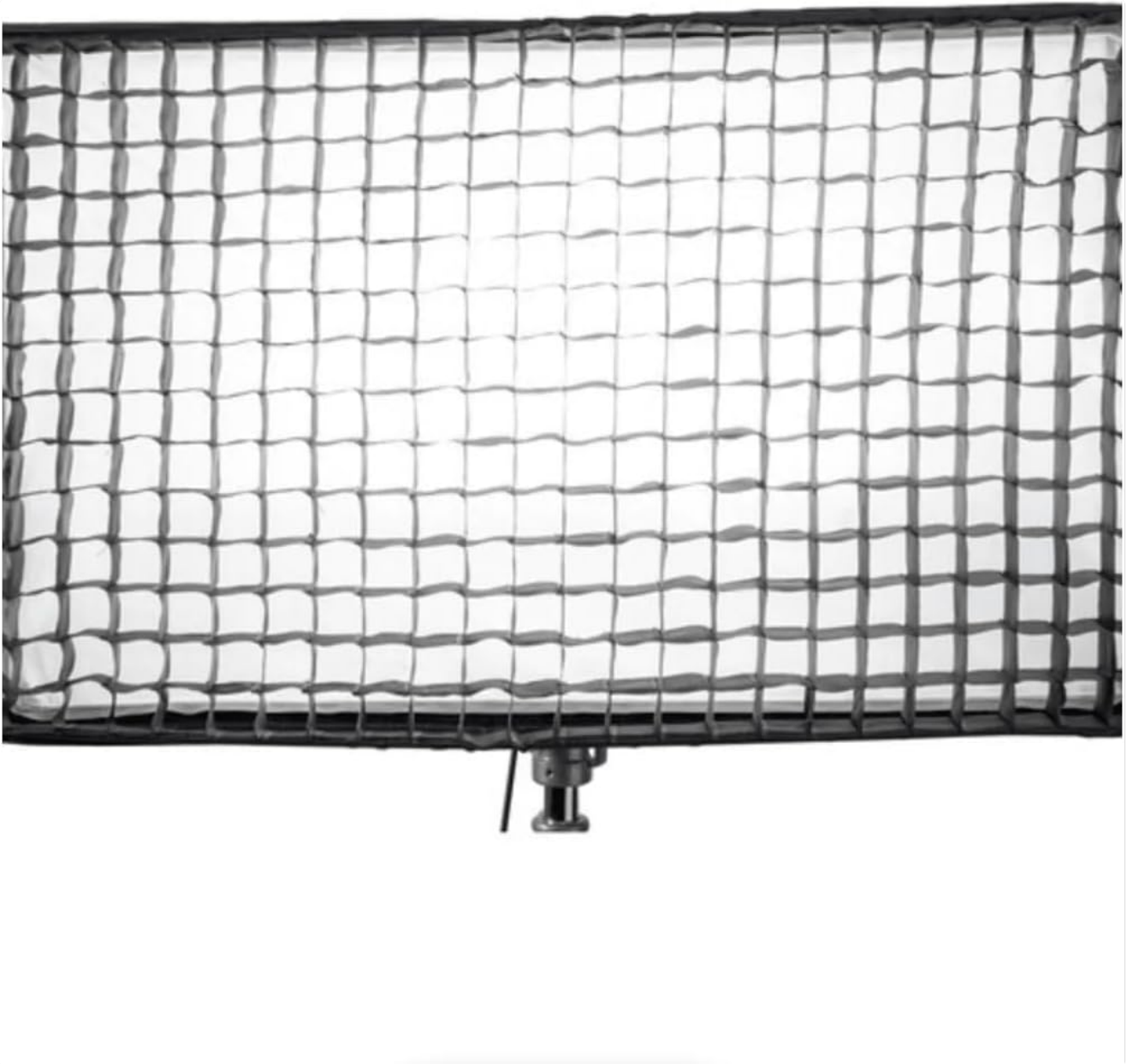
The Aputure Nova P600c Softbox mounted on the Aputure Nova P600c LED panel, ready for use.

#### **4.2. Attaching the 45-degree Light Control Grid**

The included 45-degree fabric grid provides additional light control:

1. Unfold the 45-degree fabric grid carefully.
2. Align the edges of the grid with the hook-and-loop fasteners (Velcro) located on the inner front rim of the softbox.

3. Press firmly along the edges to secure the grid evenly. Ensure it is taut to maintain its shape and light control properties.



Close-up view of the 45-degree fabric grid, designed to attach to the front of the softbox for precise light control.

## 5. OPERATION

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Once the softbox is securely attached to your Aputure Nova P600c, you can operate your light fixture as usual. The softbox will diffuse the light output, creating a softer, more even illumination.

### 5.1. Light Diffusion

The primary function of the softbox is to soften the harsh light from the LED panel. This is achieved by increasing the surface area of the light source, resulting in softer shadows and more flattering light, ideal for portraits, interviews, and product photography.

### 5.2. Light Control with Grid

The included 45-degree grid helps to narrow the beam spread of the light, preventing spill and directing the light more precisely onto your subject. This is particularly useful for controlling contrast, isolating light on a specific area, and reducing light spill onto backgrounds.

## 6. MAINTENANCE AND CARE

- **Cleaning:** To clean the softbox, gently wipe the fabric with a soft, damp cloth. Do not use harsh chemicals, abrasive cleaners, or excessive water, as this may damage the material.
- **Storage:** When not in use, disassemble the softbox and store it in its standard carrying bag to protect it from dust, dirt, and physical damage. Avoid folding the fabric grid too tightly to prevent creasing, which can affect its performance.
- **Handling:** Handle the softbox with care to avoid tearing the fabric or bending the internal support rods. Do not apply excessive force during assembly or disassembly.
- **Temperature:** Avoid exposing the softbox to extreme temperatures or direct sunlight for prolonged periods, as this may degrade the fabric and affect its structural integrity.

## 7. TROUBLESHOOTING

### 7.1. Softbox Not Attaching Securely

**Issue:** The softbox does not seem to fit or attach firmly to the Nova P600c.

**Solution:**

- Ensure that the softbox is correctly aligned with the Nova P600c's mounting points.
- Verify that no obstructions (e.g., cables, other accessories) are preventing a proper connection.
- Check for any visible damage to the softbox's mounting mechanism or the light fixture's attachment points.

### 7.2. Uneven Light Diffusion

**Issue:** The light output appears uneven or has hot spots when using the softbox.

**Solution:**

- Ensure the softbox is fully expanded and all internal diffusers (if applicable) are correctly positioned and smooth.
- If using the grid, ensure it is evenly attached and not warped or creased, which could cause uneven light distribution.

## 8. SPECIFICATIONS

Feature	Detail
Product Dimensions	25.98 x 25.98 x 20.67 inches
Item Weight	1.54 pounds
Model Number	APS3179A30
Material	Fabric
Color	Black
Compatibility	Aputure Nova P600c
Light Control	Standard 45-degree grille

Note: Specifications are subject to change without notice.

## 9. WARRANTY AND SUPPORT

For detailed warranty information and technical support, please refer to the official Aputure website or contact Aputure customer service directly. It is recommended to keep your purchase receipt as proof of purchase for any warranty claims.

**Aputure Official Website:** [www.aputure.com](http://www.aputure.com)

**Customer Service:** Refer to the contact information provided on the official website or your product packaging for the most current support details.

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### Documents - Aputure – APS3179A30

Aputure

Nova P600c Softbox Data Sheet

#### Main Features

- Medium (200W Medium Rectangular Softbox for the Nova P600c
- Fold flat and store in a compact bag with built-in carry strap
- High efficiency design for maximum light efficiency
- Collapsible, using dual 1/4" light control grid included to enhance durability and eliminate spill
- Lightweight design (1.9kg/2.1lb)

#### Specifications

Dimensions	Softbox (Folded)	Softbox (Unfolded)
	66.0 x 52.5 x 8.0cm / 26.0 x 20.7 x 3.1in	66.0 x 52.5 x 8.0cm / 26.0 x 20.7 x 3.1in
Weight	1.9kg / 2.1lb	1.9kg / 2.1lb

#### What's in the Box

Item	Qty
Nova P600c Softbox	1
Carry Strap (with Buckle)	1
Light Control Grid	1
Carry Bag	1

#### Photometrics

Item	Unit	Nova P600c (100W)
2200K	lm	1,240 lm / 107 ft-cd
3000K	lm	1,580 lm / 138 ft-cd
4000K	lm	1,920 lm / 167 ft-cd
5000K	lm	2,260 lm / 196 ft-cd
5600K	lm	2,600 lm / 225 ft-cd
6000K	lm	2,940 lm / 254 ft-cd
6500K	lm	3,280 lm / 283 ft-cd
7000K	lm	3,620 lm / 312 ft-cd
7500K	lm	3,960 lm / 341 ft-cd
8000K	lm	4,300 lm / 370 ft-cd

#### Product Description

The Nova P600c Softbox is a medium-sized (1000W or 200W) rectangular soft light modifier that increases the illuminated surface area of the P600c by approximately three times. This allows the P600c to produce an even softer light quality and increased light output. And by adding a highly reflective inner lining and a built-in carry strap, the Nova P600c Softbox maintains its light output and efficiency.

The softbox attaches to the P600c using hook-and-loop straps and is collapsible into a compact size that can be stored in the accompanying carrying bag.

And like the collapsible softbox, the included 40" Light Control Grid can be folded flat to increase tension when set up, while being able to fold down to a compact size for storage.

The Nova P600c Softbox is also suitable for users who want a softer light without having too much harsh or efficiency, which is accomplished by using a lower density diffusion on the P600c in a single soft light. The included Light Control Grid is also one less thing for users to worry about dealing off their equipment list, as it folds down, and stores inside the bag.

#### Sales & Shipping Information

Product Name	Nova P600c Softbox
SKU	APS3179A30
UPC	6971842183371
Packing Dimensions	66.0 x 52.5 x 8.0cm / 26.0 x 20.7 x 3.1in
Net Weight	1.9kg / 2.1lb
Gross Weight	1.9kg / 2.1lb
Carton Quantity	4 pcs
Carton Dimensions	66.0 x 52.5 x 8.0cm / 26.0 x 20.7 x 3.1in
Carton Weight	7.6kg / 16.8lb

\*Photometric data is subject to change without notice.

### [pdf] Specifications Datasheet Dimension Guide

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Nova P600c Softbox Data Sheet Main Features 60x90cm 2x3ft Medium Rectangular Softbox for the No ... n, and stores inside the bag. Sales Shipping Information Product Name Nova P600c Softbox SKU **APS3179A30** UPC 6971842183371 Packing Dimensions 66.0 x 52.5 x 8.0cm / 26.0 x 20.7 x 3.1in Net W...

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