



Nova P600c Barndoors Data Sheet



Main Features

- Four-leaf barndoors accessory for the Nova P600c
- Fits securely into the Nova P600c Accessory Slot
- **Fabric Light Leak Covers:** Flexible Covers with Hook-and-Loop adhesive prevent any excess light leaks, unlike traditional barn doors
- Durable **Aircraft-Grade Aluminum** Construction

Specifications

Dimensions	Built	63.9 x 28.5 x 28.2cm 25.2 x 11.2 x 11.1 in
	Collapsed	63.9 x 28.5 x 3.5 cm 25.2 x 11.2 x 1.4 in
Weight	2.70 kg / 5.95 lbs	

What's in the Box

Name	Qty
Nova P600c Barndoors	1

Sales & Shipping Information

Product Name	Nova P600c Barndoors
SKU	APB0179A30
UPC	6971842183517
Packing Dimensions	70.5 x 35.0 x 7.3 cm 27.8 x 13.8 x 2.9 in
Net Weight	2.70 kg / 5.95 lbs
Gross Weight	3.15 kg / 6.95 lbs
Carton Quantity	5 pcs
Carton Dimensions	71.9 x 37.9 x 36.3 cm 28.3 x 14.9 x 14.3 in
Carton Weight	17.3 kg / 38.1 lbs



Product Description

The Aputure Nova P600c Barndoors are a four-leaf light control accessory specially designed for this RGBWW LED soft panel light, allowing users to quickly minimize excess spill light and adjust the fixture's illuminance area.

Its high-quality aircraft-grade aluminum construction is durable, making it a welcome addition to any filmmaking environment. The included Fabric Light Leak Covers solve the problems present in other barndoors, by eliminating excess spill light from the sides of the barn doors.

As a native Nova P600c accessory, the Barndoors slide into the P600c's accessory slot for a seamless, secure design.

Target Audience

The Barndoors accessory for the Nova P600c is an ideal tool for cinematographers and photographers who need to maintain the natural, wide spread of the soft panel, while controlling any excess spill light. While barndoors a soft LED panel do not provide sharp cuts, they are an excellent tool for controlling the direction of the light, allowing users to accomplish tasks such as limiting the spread of the panel to fill a diffusion frame.

The barndoors give users more control than a honeycomb grid with a fixed beam angle, and the four independent leaves can block light in some directions while letting it spread in others. Whether you are shaping light for studio use or on-location, the barndoors' aircraft-grade aluminum are ready for all filmmaking situations.

