



INFINIBAR PB3 Softbox Data Sheet

Main Features

- Rectangular Softbox for INFINIBAR PB3
- Tool-less Hassle-Free Installation
- Collapsible Into a Compact Shape for Storage
- High Reflectivity Inner Lining for Improved Light Efficiency
- Included 45° Control Grid for Enhanced Directionality and Eliminating Spill
- Lightweight Design
- Included Carrying Bag for Easy Storage and Transport

Target Audience

The INFINIBAR PB3 Softbox is ideal for filmmakers and lighting technicians who need to increase the softness of INFINIBAR PB3 LED Pixel Bar without dramatically increasing the overall fixture size, weight, and setup speed. The hassle-free tool-less of design of the PB3 Softbox allows users to travel with and install the modifier without having to worry about extra components and speedrings.

Users who need more directionality out of their PB3 will also appreciate the included fabric 45° Light Control Grid.

This softbox is a lightweight and useful tool that belongs in every PB3 owner's kit.

Specifications

Dimensions (Built)		32 x 13.5 x 11cm 12.6 x 5.3 x 4.33in
Weight	Softbox & Grid	277g / 0.61lbs
	Softbox	216g / 0.48lbs
	Grid	61g / 0.13lbs



Product Description

The INFINIBAR PB3 Softbox is a rectangular soft light modifier designed specifically for the INFINIBAR PB3 LED Pixel Bar. This modifier further diffuses and softens the PB3's light output, creating a compact 1-foot soft light perfect as a fill light for illuminating subjects such as people or products. The softbox also includes a 45° Light Control Grid for increased directionality and to eliminate excess spill light.

What's in the Box

Name	Qty
INFINIBAR PB3 Softbox	1
INFINIBAR PB3 45° Light Control Grid	1
Soft Carrying Bag	1

Sales & Shipping Information

Product Name	INFINIBAR PB3 Softbox
SKU	APS0300A31
UPC	6971842185429
Packing Dimensions	34.0 x 11.5 x 4.5cm 13.4 x 4.5 x 1.8in
Net Weight	240g / 0.53lb
Gross Weight	396g / 0.87lb
Carton Quantity	24pcs
Carton Dimensions	35.2 x 36.7 x 38.5cm 13.9 x 14.5 x 15.2in
Carton Weight	10.9kg / 24.03lbs