Product specification sheet

Product	Aputure F14 Fresnel
SKU	F14FRESNEL
Brand	Aputure
Category	Camera & Photo
Minimum order quantity	1
Unit	—
Unit price	$1,850.00
Available quantity	100

Description

HIGHLIGHTS: *Shown with Optional Equipment For A-Mount Point-Source Fixtures 14″ A-Mount Motorized Fresnel Modifier 18º to 40º Adjustable Beam Angle Power and Data Transfer Automatic Calibration DMX and Sidus Link2 Control Display Screen and Control Knob Weather-Resistant Design In the Box Aputure F14 Fresnel Fresnel Yoke Set of Barndoors Fresnel Sled Safety Chain Flight Case Limited 1-Year Manufacturer WarrantyRegistration Extension: 1-Year The Aputure F14 Fresnel is a high-performance electronic modifier ideal for professional filmmakers and lighting technicians who need the unique look of a large-diameter Fresnel and the ability to quickly and remotely control the beam angle of large A-Mount fixtures, such as the Aputure 1500c Pro and Aputure 2600x Pro. Utilizing the A-Mount and built-in motors to smoothly adjust the Fresnel’s 18° to 40° beam angle range, this modifier fits into the workflow of professional film sets where precise control is necessary. And with both Sidus Link and DMX compatibility, you can adjust the Fresnel’s spread from anywhere on set. The 14″ diameter lens and motorized 18° to 40° beam angle range (spot to flood) are for high-output A-Mount point-source fixtures. Optimizes and amplifies the light output, providing smooth, remote adjustability and beautiful light quality. Dual lens optical design provides enhanced accuracy and intensity. The control knob and display screen on the side of the modifier allow you to smoothly and accurately transition from a narrow, focused throw to a wider flood light for versatility across a useful range of beam angles. Remote adjustment is available via the Sidus Link app or DMX controls. Communicates calibration data to optimize the accuracy of the host light. Includes detachable yoke, barndoors, Fresnel sled, safety chain, and flight case for transport and storage.