

Aputure®

STORM CS32 Feature Sheet

Main Features

- 3200W Aputure Mount tunable color point source LED light fixture
- 4K HMI / 10K tungsten fresnel white light output in a compact form factor
- BLAIR-CG with Extended Red chipset provides excellent white light and color rendition
- Advanced white point control with green/magenta color correction ($\pm$ G 100% Full ASC MITC Range)
- CCT range of 1,800K-20,000K
- Bare bulb output: 14,800 lux @3m 3200K, 15,000 lux @3m 5600K
- Ultra-high color accuracy: CRI $\geq$ 97, TLCI $\geq$ 98, SSI [P3200]: 93, SSI [CIE D5600]: 91, TM-30 Rf (avg) 96, TM-30 Rg (avg) 100
- x,y and HSIC+ color control for precise color matching
- Selectable NA household power operation at 1700W (15A) or 2200W (20A)
- Head cable can be daisy-chained up to 45m for rigging lamp head in cranes, lifts, and overhead positions with control box at accessible heights
- Sidus NFC enables rapid patching and remote configuration while fixture is unplugged
- Flicker-free output down to 5% output at any recording frame rate
- Compatible with Parallel Beam 70, CF16 Fresnel, STORM XT52 Reflector Kit, and Aputure Mount softboxes
- Compact cubic chassis design with removable yoke for rigging flexibility
- High output to weight ratio: lamp head weight with yoke: 19.80 kg / 43.65 lbs
- IP65 weather resistance
- Pro control protocols: Sidus Link, Sidus Link Pro, DMX/RDM, CRMX, Art-Net/sACN
- 16-bit 5-Pin DMX512 in & out ports and 2x locking Ethernet ports
- Serviceable sub-assembly design for both lamp head and control box
- Smooth 0.1-100% stepless dimming with 4 dimming curves: Linear, Exponential, Logarithmic, S-shaped
- 7 fan modes: Smart, Max, High, Medium, Low, Delayed, Silent
- 15 built-in light effects
- Supports firmware updates via USB-A drive

What's in the Box

Name	Qty
STORM CS32 Lamp Head	1
STORM CS32 Removable Yoke	1
STORM Series Aputure Mount Protection Cover	1
STORM CS32 Control Box	1
AM11030 Medium Reflector	1
PLG28 4-Pin to CEE 16A AC Power Cable (3m)	CN/EU Regions Only 1
PLG28 4-Pin to Bare Leads AC Power Cable (3m)	All regions except CN/EU 1
PLG28 4-Pin to NEMA 5-20P AC Power Cable (6m) (US) (20A Max)	
PLK28 10-Pin Male to Female Lamp Head Cable (7.5m)	1
Aputure Ultra Clamp	1
STORM CS32 Flight Case (Optional)	1

Sales & Shipping Information

Product Name	STORM CS32 (No Case)	
	SKU	UPC
CN CEE 16A	AP0705051R	6978714712349
US / Bare Leads	AP0706051T	850065294070
EU CEE 16A	AP0701051V	6978714712387
Packing Dimensions	87.0 x 68.5 x 75.0 cm / 34.3 x 27.0 x 29.5 in	
Net Weight	38.30 kg / 84.44 lbs	
Gross Weight	62.00 kg / 136.69 lbs	
Carton Quantity	1 pc	
Carton Dimensions	87.0 x 68.5 x 75.0 cm / 34.3 x 27.0 x 29.5 in	
Carton Weight	62.00 kg / 136.69 lbs	



Product Description

The Aputure STORM CS32 is a high-output tunable color point source fixture engineered to deliver the brightness of a 4K HMI or 10K tungsten fresnel in a significantly smaller, lighter, and more flexible form factor. Built around Aputure's enhanced BLAIR-CG with Extended Red light engine, the STORM CS32 combines exceptional output, high-fidelity white light, and an expansive color range in a professional fixture designed for demanding film, television, photography, and broadcast applications.

At its core, the STORM CS32 features a full white CCT range from 1,800K to 20,000K with full 100% ASC MITC +/- Green adjustment, Indigo for activating natural fluorescence, and Extended Red for improved skin tone reproduction. With high SSI performance across both tungsten and daylight standards, the CS32 delivers white light that cameras can reproduce with confidence, while its color engine covers more than 91% of the Rec.2020 color space for richly saturated colors and precise color matching using x,y and HSIC+ control modes.

Designed to meet the needs of modern productions, the STORM CS32 offers flicker-free performance at 5% brightness and above at any recording frame rate, making it ideal for high-speed cinematography ranging from large-scale action work to tabletop product photography. Its compact square lamp head, removable yoke, and lightweight construction also make it uniquely suited for building powerful arrays in limited spaces, while the fixture's 7.5m head cable can be daisy-chained up to 45m to support rigging in cranes, lifts, and other elevated positions with the control box remaining on the ground or at accessible heights.

The STORM CS32 also expands on-set efficiency with Sidus NFC for instant fixture pairing and rapid fleet configuration, even while unplugged, as well as compatibility with the XT52 ecosystem of optical modifiers, including the Parallel Beam 70, CF16 Fresnel, Aputure Mount softboxes, and the STORM XT52 Reflector Kit. With serviceable sub-assembly designs for both the lamp head and control box, the STORM CS32 is built to provide long-lasting performance, reduced downtime, and versatile creative control for productions that demand power, color precision, and adaptability in one compact system.

Target Audience

The STORM CS32 is designed for cinematographers, gaffers, and lighting technicians who need a compact, high-performance point source fixture capable of delivering professional-grade results in any environment. Ideal for film, television, commercial, photography, and broadcast productions, it provides the perfect balance of portability, precision, and power. It delivers high-output white and color performance in a smaller, lighter, and more portable form factor. Its compact cubic design, lightweight construction, and extended head cable options make it well suited for array builds, studio set ups, truss rigging, and demanding location work. Its integration with Sidus Link®, Sidus NFC, DMX/RDM, CRMX, and Art-Net/sACN ensures seamless control. Whether used as a key, bounce, diffusion source, or color effects source, the STORM CS32 empowers lighting professionals to achieve consistent, creative results with confidence and efficiency.

Sales & Shipping Information

Product Name	STORM CS32 Flight Case Kit	
	SKU	UPC
CN CEE 16A	AP0706051S	6978714712356
US / Bare Leads	AP0701051U	850065294407
EU CEE 16A	AP0706051W	6978714712394
Packing Dimensions	84.6 x 65.0 x 66.5 cm / 33.3 x 25.6 x 26.2 in	
Net Weight	38.30 kg / 84.44 lbs	
Gross Weight	75.00 kg / 165.35 lbs	
Carton Quantity	1 pc	
Carton Dimensions	88.5 x 68.5 x 68.5 cm / 34.8 x 27.0 x 27.0 in	
Carton Weight	77.90 kg / 171.74 lbs	



STORM CS32 Photometrics

Modifiers	Dis.	Bare Bulb	30° Reflector
1,800K	3m	7,150 lux 664 fc	50,200 lux 4,664 fc
	5m	3,000 lux 279 fc	17,700 lux 1,645 fc
2,500K	3m	12,400 lux 1,152 fc	87,000 lux 8,082 fc
	5m	5,000 lux 464 fc	30,000 lux 2,787 fc
3,200K	3m	14,800 lux 1,375 fc	103,000 lux 9,569 fc
	5m	5,800 lux 539 fc	35,000 lux 3,252 fc
4,300K	3m	15,100 lux 1,403 fc	106,000 lux 9,848 fc
	5m	5,900 lux 548 fc	36,000 lux 3,345 fc
5,600K	3m	15,000 lux 1,394 fc	106,000 lux 9,848 fc
	5m	5,850 lux 543 fc	35,500 lux 3,298 fc
6,500K	3m	14,700 lux 1,366 fc	104,000 lux 9,662 fc
	5m	5,720 lux 531 fc	34,800 lux 3,233 fc
10,000K	3m	13,500 lux 1,254 fc	94,400 lux 8,769 fc
	5m	5,270 lux 490 fc	31,700 lux 2,945 fc
20,000K	3m	10,600 lux 985 fc	73,300 lux 6,810 fc
	5m	4,140 lux 385 fc	24,700 lux 2,295 fc

STORM CS32 Weights and Dimensions

Dimensions	Lamp Head (With Yoke)	529 x 77.2 x 35.8 cm 20.8 x 30.4 x 14.1 in
	Lamp Head (Without Yoke)	37.2 x 38.3 x 35.8 cm 14.6 x 15.1 x 14.1 in
	Removable Yoke	529 x 60.9 x 15.0 cm 20.8 x 24.0 x 5.9 in
	Lamp Head + Yoke + Skid	76.3 x 52.9 x 52.7 cm 30.0 x 20.8 x 20.8 in
	Control Box	34.5 x 16.0 x 37.6 cm 13.6 x 6.3 x 14.8 in
	30° Reflector	Ø 34.5 x 36.5 cm Ø 13.6 x 14.4 in
	Head Cable Length	7.5 m
	AC Power Cable (Bare Leads) Length	3 m
	AC Power Cable (NEMA 5-20P) Length	6 m
	AC Power Cable (CEE 16A) Length	3 m
	Flight Case	84.6 x 65.0 x 66.5 cm 33.3 x 25.6 x 26.2 in
Weight	Lamp Head (with Yoke)	19.80 kg / 43.65 lbs
	Lamp Head (without Yoke)	16.80 kg / 37.04 lbs
	Removable Yoke	3.00 kg / 6.61 lbs
	Lamp Head + Yoke + Skid	22.24 kg / 49.03 lbs
	Control Box	10.80 kg / 23.81 lbs
	30° Reflector	1.55 kg / 3.42 lbs
	Head Cable	3.15 kg / 6.94 lbs
	Aputure Ultra Clamp	0.92 kg / 2.03 lbs
	Fully Loaded Flight Case	75.00 kg / 165.35 lbs

STORM CS32 Specifications

Color Specifications		
LED Chipset		BLAIR-CG with Extended Red
CCT Range		1,800K - 20,000K
CRI		97
TLCI		98
SSI (Tungsten)		93
SSI (D56)		91
TM-30 RF		96
TM-30 RG		100
Power Specifications		
Operating Voltage (Full Output)		100V ~ 240V / 50-60 Hz
Max Power Consumption (100V~240V)		3200W
Max Power Consumption – Lamp Head		3000W
Max Power Output		2600W
AC Power Max Current High Voltage (240V)		16A
AC Power Max Current Low Voltage (100V)		32A
Max Head Cable Length (Daisy Chain)		45m
Optical Specifications		
Beam Angle (Native)		78°
Beam Angle (with Included Reflector)		30°
Compatible Reflectors		20°, 25°, 35°, 50° XT52 & 30° CS32 Reflectors
Control and Firmware		
Control Methods		On-board, Sidus Bluetooth, DMX/RDM, CRMX, Art-Net/sACN
Firmware Upgrade Methods		USB-A, Sidus Link, Sidus Link Pro
Wireless Range – Bluetooth		100m
Wireless Range – CRMX		100m
Mounting Specifications		
Modifier Mount Type		Aputure Mount
Included Rigging Hardware		1-1/8" / 28mm Junior Pin
Environmental and Compliance		
IP Rating		IP65
Operating Temperature		-20°C ~ 45°C / -4°F ~ 113°F
Storage Temperature		-40°C ~ 80°C / -40°F ~ 176°F
Cooling Method (Lamp Head & Control Box)		Air Cooled
Lamp Head Fan Noise Levels (at 1m)	Max Mode	52.6 dBA
	High Mode	52.4 dBA
	Medium Mode	40.2 dBA
	Low Mode	31.3 dBA
	Silent Mode	24.3 dBA

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STORM CS32 Cine Kit

Feature Sheet

Main Features

- STORM CS32 with Motorized CF16 Fresnel, CF16 Fresnel Barn Doors, and STORM CS32 Skid
- Designed to minimize fixture footprint, allowing users to efficiently store fully built fixture unit on truck shelving, head carts, and equipment racks
- Fully integrated design; individual components engineered to work together perfectly
- Included 16-inch Motorized Aputure Mount Fresnel & Barn Doors optimized for the STORM CS32 with an 18° to 50° spot-flood range
- Motorized focus controllable remotely via Sidus Link, traveling full spot-to-flood range in 12 seconds
- Included stainless steel Skid allows entire kit to sit flat on surfaces even with head cable attached to lamp head
- 3200W Aputure Mount tunable color point source fixture
- 4K HMI / 10K tungsten fresnel white light output in a compact form factor
- 133,000 lux @3m (5600K) when using CF16 at 18° spot
- BLAIR-CG with Extended Red chipset provides excellent white and color light rendition
- CCT range of 1,800K-20,000K
- Advanced white point control with green/magenta color correction (±G 100% Full ASC MITC Range)
- Ultra-high color accuracy: CRI≥97, TLCI≥98, SSI [P3200]: 93, SSI [CIE D5600]: 91, TM-30 Rf (avg) 96, TM-30 Rg (avg) 100
- Head cable can be daisy-chained up to 45m for rigging lamp head in cranes, lifts, and elevated positions with control box at accessible heights
- Flicker-free output at 5% brightness and above at any recording frame rate
- IP65 weather resistance
- Multiple control methods: Sidus Link and Sidus Link Pro App, Sidus NFC, CRMX, Art-Net & sACN, 16-bit 5-Pin DMX512 in & out



What's in the Kit

Name		Qty
STORM CS32 Lamp Head		1
STORM CS32 Removable Yoke		1
STORM Series Aputure Mount Protection Cover		1
STORM CS32 Control Box		1
AM11030 Medium Reflector		1
PLG28 4-Pin to CEE 16A AC Power Cable (3m)	CN/EU Regions Only	1
PLG28 4-Pin to Bare Leads AC Power Cable (3m)	All regions except CN/EU	1
PLG28 4-Pin to NEMA 5-20P AC Power Cable (6m) (US) (20A Max)		1
PLK28 10-Pin Male to Female Lamp Head Cable (7.5m)		1
Aputure Ultra Clamp		1
STORM CS32 Flight Case		1
STORM CS32 Skid		1
Motorized CF16 Fresnel		1
CF16 Fresnel Barn Doors		1
Safety Cable		1
CF16 Fresnel Flight Case		1



Product Description

The STORM CS32 Cine Kit is a point-source fixture kit designed for professional gaffers, lighting technicians, and rental houses that serves as a standard way to deploy the STORM CS32. This kit is based on the STORM CS32, a 3200W tunable color point source fixture that delivers the brightness of a 4K HMI or 10K tungsten fresnel, built around Aputure's advanced BLAIR-CG light engine. With all the components of the STORM CS32 Cine Kit built together, the result is a fully integrated fixture unit that is easy to handle, quick to deploy, and efficient to store and transport.

This Cine Kit includes the Motorized CF16 Fresnel, an Aputure Mount compact fresnel with a 16-inch diameter lens and a spot-flood range of 18°–50°. Designed with the STORM CS32 and XT52's light engines in mind, the CF16 intensifies the light output of the CS32 by 9 times its native output, delivering up to 133,000 lux at 3m (5600K) at 18° spot. Its motorized focusing system travels the full spot-to-flood range in just 12 seconds and can be controlled remotely via Sidus Link, allowing users to adjust beam angle without ever touching the fixture—even when rigged in cranes, lifts, and other elevated positions.

This Cine Kit also includes the CF16 Fresnel Barn Doors, granting users the ability to shape and cut the output of the entire fixture unit right out of the box, along with a holder for a 19.5-inch metal scrim to control light output. A safety cable is included for secure overhead rigging.

In addition to the CF16 Fresnel and Barn Doors, the STORM CS32 Cine Kit includes the STORM CS32 Skid, a stainless-steel skid attachment that secures to the bottom of the CS32. It enables users to safely place the fixture flat on the ground, a head cart, or truck shelving, even with the CF16 Fresnel and Barn Doors attached, keeping the entire unit in an always-deployable state. Dedicated flight cases for both the CS32 and the Motorized CF16 Fresnel ensure the complete kit travels protected from truck to set.

When output, crew and transportation efficiency, and color accuracy are of paramount importance, look no further than the Aputure STORM CS32 Cine Kit. Whether lighting large-scale action work on stage or demanding scenes on location, the STORM CS32 Cine Kit ensures exceptional results and efficiency every time.



Target Audience

The STORM CS32 Cine Kit is designed for rental houses, owner-operator gaffers, and lighting professionals who maintain their own truck packages and demand a fixture that is always ready to deploy. The inclusion of the Motorized CF16 Fresnel, CF16 Barn Doors, Skid, and flight cases makes this kit exceptionally friendly for storage and transportation on head carts, equipment shelves, and truck shelving, ensuring the entire fixture unit stays in a deployable state without the need to build it out. For high-end gaffers and cinematographers, the CS32 Cine Kit represents the configuration rental clients prefer: a high output-to-power ratio point source LED paired with a clean, smooth, motorized Fresnel. Grab it from the shelf with its control box and power cable, and it's ready to work.



STORM CS32 Cine Kit Photometrics

CCT	Dis	Bare COB	STORM CS32 + 30° Reflector	STORM CS32 + CF16 @ 18° Spot	STORM CS32 + CF16 @ 50° Flood
1,800K	3m	7,150 lux 664 fc	50,200 lux 4,664 fc	62,000 lux 5,760 fc	11,600 lux 1,078 fc
	5m	3,000 lux 279 fc	17,700 lux 1,645 fc	25,800 lux 2,397 fc	4,430 lux 412 fc
2,500K	3m	12,400 lux 1,152 fc	87,000 lux 8,082 fc	109,000 lux 10,126 fc	20,200 lux 1,877 fc
	5m	5,000 lux 464 fc	30,000 lux 2,787 fc	43,600 lux 4,051 fc	7,630 lux 709 fc
3,200K	3m	14,800 lux 1,375 fc	103,000 lux 9,569 fc	130,000 lux 12,077 fc	24,000 lux 2,230 fc
	5m	5,800 lux 539 fc	35,000 lux 3,252 fc	50,900 lux 4,729 fc	9,000 lux 836 fc
4,300K	3m	15,100 lux 1,403 fc	106,000 lux 9,848 fc	135,000 lux 12,542 fc	24,700 lux 2,295 fc
	5m	5,900 lux 548 fc	36,000 lux 3,345 fc	52,600 lux 4,887 fc	9,290 lux 863 fc
5,600K	3m	15,000 lux 1,394 fc	106,000 lux 9,848 fc	133,000 lux 12,356 fc	24,500 lux 2,276 fc
	5m	5,850 lux 543 fc	35,500 lux 3,298 fc	52,000 lux 4,831 fc	9,220 lux 857 fc
6,500K	3m	14,700 lux 1,366 fc	104,000 lux 9,662 fc	132,000 lux 12,263 fc	24,200 lux 2,248 fc
	5m	5,720 lux 531 fc	34,800 lux 3,233 fc	50,900 lux 4,729 fc	9,050 lux 841 fc
10,000K	3m	13,500 lux 1,254 fc	94,400 lux 8,769 fc	121,000 lux 11,241 fc	22,100 lux 2,053 fc
	5m	5,270 lux 490 fc	31,700 lux 2,945 fc	46,400 lux 4,311 fc	8,280 lux 769 fc
20,000K	3m	10,600 lux 985 fc	73,300 lux 6,810 fc	94,000 lux 8,733 fc	17,300 lux 1,607 fc
	5m	4,140 lux 385 fc	24,700 lux 2,295 fc	36,000 lux 3,345 fc	6,480 lux 602 fc

Sales & Shipping Information

Product Name	STORM CS32 Cine Kit	
	SKU	UPC
US Plug	AG0706053R	NA
EU Plug	AG0701053Q	NA
CN Plug	AG0705053P	NA
Packing Dimensions	Refer to Individual Product Data Sheets	
Net Weight		
Gross Weight		
Carton Quantity		
Carton Dimensions		
Carton Weight		



STORM CS32 Cine Kit Specifications

Included Fixture	STORM CS32	
LED Chipset	BLAIR-CG with Extended Red	
CCT Range	1,800K - 20,000K	
Max Power Consumption (100V~240V)	3200W	
Max Power Output	2600W	
IP Rating	IP65	
Beam Angle (Native)	78°	
Beam Angle (with Included Reflector)	30°	
Operating Voltage (Full Output)	100V ~ 240V / 50-60 Hz	
Operating Temperature	-20°C ~ 45°C / -4°F ~ 113°F	
Storage Temperature	-40°C ~ 80°C / -40°F ~ 176°F	
Firmware Upgrade Methods	USB-A, Sidus Link, Sidus Link Pro	
Control Methods	On-board, Sidus Bluetooth, DMX/RDM, CRMX, Art-Net/sACN	
Included Fresnel	CF16 Fresnel	
Fresnel Beam Angle (Spot)	18°	
Fresnel Beam Angle (Flood)	50°	
Focus Motor Throw Duration	12 seconds	
Included Barn Doors	CF16 Fresnel Barn Doors	
Barn Doors Compatible Scrim Size	19.5-inch	
Included Skid	STORM CS32 Skid	
Skid Material	Stainless Steel	
Dimensions	Kit Component 1: CS32 Flight Case Kit	84.6 × 65.0 × 66.5 cm 33.3 × 25.6 × 26.2 in
	Kit Component 2: Motorized CF16 Flight Case Kit	74.0 × 37.5 × 83.5 cm 29.1 × 14.8 × 32.9 in
	Kit Component 3: Skid	37.8 × 32.9 × 15.9 cm 14.9 × 13.0 × 6.3 in
	Lamp Head (With Yoke)	52.9 × 77.2 × 35.8 cm 20.8 × 30.4 × 14.1 in
	Control Box	34.5 × 16.0 × 37.6 cm 13.6 × 6.3 × 14.8 in
	CF16 Fresnel	56.4 × 51.9 × 23.4 cm 22.2 × 20.4 × 9.2 in
	CF16 Fresnel Barn Doors	66 × 60.9 × 58 cm 26 × 24 × 22.8 in
Weight	Complete Cine Kit (Total)	121.89 kg / 268.72 lbs
	Skid	2.44 kg / 5.38 lbs
	Lamp Head (With Yoke)	19.80 kg / 43.65 lbs
	Control Box	10.80 kg / 23.81 lbs
	CF16 Fresnel	11.80 kg / 26.01 lbs
	CF16 Fresnel Barn Doors	5.8 kg / 12.79 lbs



Aputure Mount Lantern 180

Main Features

- Large 180 omnidirectional soft box with Aputure Mount designed for the STORM CS32, STORM XT52, Electro Storm XT26, and Electro Storm CS15.
- Quick-deploy internal latch system for fast modifier build and take-down times
- Ultra-soft, even illumination with attachable light control skirt flaps
- Includes soft carrying case

Photometrics

CCT	Dis.	STORM CS32	STORM XT52	Electro Storm XT26	Electro Storm CS15
2,500K	3m	5,860 lux 544 fc	7,520 lux 699 fc	-	1,888 lux 175 fc
	5m	1,648 lux 153 fc	2,210 lux 205 fc	-	640 lux 59 fc
3,200K	3m	6,830 lux 635 fc	8,830 lux 820 fc	3,070 lux 285 fc	2,246 lux 209 fc
	5m	1,980 lux 184 fc	2,688 lux 250 fc	941 lux 87 fc	730 lux 68 fc
4,300K	3m	6,660 lux 619 fc	10,620 lux 987 fc	3,950 lux 367 fc	2,366 lux 220 fc
	5m	1,960 lux 182 fc	3,160 lux 294 fc	1,235 lux 115 fc	794 lux 74 fc
5,600K	3m	6,740 lux 626 fc	10,270 lux 954 fc	4,210 lux 391 fc	2,509 lux 233 fc
	5m	1,973 lux 183 fc	3,080 lux 286 fc	1,345 lux 125 fc	825 lux 77 fc
10,000K	3m	6,010 lux 558 fc	7,610 lux 707 fc	-	2,230 lux 207 fc
	5m	1,760 lux 164 fc	2,280 lux 212 fc	-	744 lux 69 fc

What's in the Box

Name	Qty
AM Lantern 180	1
AM Lantern 180 Skirt	1
AM Lantern 180 Carrying Bag	1



Product Description

The Aputure Mount Lantern 180 is a large omnidirectional soft light modifier engineered for Aputure's high-output Aputure Mount fixtures, including the STORM CS32, STORM XT52, Electro Storm XT26, and Electro Storm CS15. Featuring a large 180 cm diameter, this lantern builds on the popular Bowens mount Lantern 90, delivering broader, softer illumination ideal for lighting entire spaces or creating natural ambient light using Aputure Mount fixtures. Its durable construction, fast setup, and seamless compatibility with Aputure's latest high-output professional fixtures make it an essential tool for filmmakers and lighting technicians seeking consistent soft lighting at scale.

Specifications

Modifier Mount Type		Aputure Mount
Dimensions	Lantern (Built)	ø180.0 x 115.0 cm ø70.9 x 45.3 in
	Lantern (Collapsed)	ø18.0 x 226.0 cm ø7.1 x 89.0 in
	Carrying Bag	226.5 x 18.5 x 18.5 cm 89.2 x 7.3 x 7.3 in
Weight	Lantern	8.15 kg / 17.97 lbs
	Lantern + Skirt	9.60 kg / 21.16 lbs
	Carrying Bag (Fully Loaded)	10.30 kg / 22.71 lbs

Sales & Shipping Information

Product Name	AM Lantern 180
SKU	AA0706034R
UPC	6977162458663
Packing Dimensions	232.5 x 24.0 x 27.0 cm 91.5 x 9.4 x 10.6 in
Net Weight	9.60 kg / 21.16 lbs
Gross Weight	17.00 kg / 37.48 lbs
Carton Quantity	1
Carton Dimensions	232.5 x 24.0 x 27.0 cm 91.5 x 9.4 x 10.6 in
Carton Weight	17.00 kg / 37.48 lbs



STORM CS32 Air Deflector

Product Description

The STORM CS32 Air Deflector is an airflow accessory designed for STORM CS32 array and matrix builds. When multiple CS32 lamp heads are rigged in close proximity, Air Deflectors connect to the fixtures using the four included 3/8" thumb screws to channel airflow, improving ventilation and reducing operating temperatures. Multiple Air Deflectors can be connected together to scale with any matrix configuration. The Air Deflector helps CS32 arrays maintain an appropriate operating temperature for all units in demanding, high-density rigging applications.



What's in the Box

Name	Qty
STORM CS32 Air Deflector	1

STORM CS32 Skid

Product Description

The STORM CS32 Skid is a stainless-steel skid attachment that secures to the bottom of the STORM CS32. It enables users to safely place their fixture flat on the ground without the risk of the fixture tipping over, even with a CF16 Fresnel attached to the front of the light. With this Skid mounted, the STORM CS32 with its head cable, a CF16 Fresnel, and CF16 Barn Doors attached can sit safely on a head cart or shelf.



What's in the Box

Name	Qty
STORM CS32 Skid	1

Specifications

Material		Polypropylene (PP)
Max Working Temperature		90°C / 194°F
Flammability Rating		UL94-V0
Included Thumb Screws		4
Thumb Screw Thread Size		3/8"
Dimensions	Air Deflector	33 × 33.7 × 21.4 cm 13.0 × 13.3 × 8.4 in
Weight	Air Deflector + Thumb Screws	0.61 kg / 1.34 lbs

Sales & Shipping Information

Product Name	STORM CS32 Air Deflector
SKU	AS0706058P
UPC	6977162458663
Packing Dimensions	36.0 × 38.0 × 22.8 cm 14.2 × 15.0 × 9.0 in
Net Weight	0.61 kg / 1.34 lbs
Gross Weight	2.14 kg / 4.73 lbs
Carton Quantity	2 pcs
Carton Dimensions	40.1 × 37.8 × 48.4 cm 15.8 × 14.9 × 19.1 in
Carton Weight	5.30 kg / 11.68 lbs

Specifications

Skid Material	Stainless Steel
Skid Dimensions	37.8 x 32.9 x 15.9cm
Skid Weight	2.44 kg / 5.38 lbs

Sales & Shipping Information

Product Name	STORM CS32 Skid
SKU	AS0706053L
UPC	6978714712929
Packing Dimensions	46.2 x 39.5 x 19.8 cm 18.2 x 15.6 x 7.8 in
Net Weight	2.44 kg / 5.38 lbs
Gross Weight	3.45 kg / 7.61 lbs
Carton Quantity	3 pcs
Carton Dimensions	61.5 x 41.5 x 51.5 cm 24.2 x 16.3 x 20.3 in
Carton Weight	12.13kg / 26.74 lbs



10-Pin Male to Female Lamp Head Cable (15m)

Product Description

The 10-Pin Male to Female Lamp Head Cable (15m) is an extended 15-meter head cable for the STORM CS32, which includes a 7.5-meter head cable as standard. By extending the distance between the lamp head and control box, this cable enables users to rig the fixture in cranes, lifts, trusses, and other elevated positions while keeping the control box accessible from the ground. Multiple cables can be daisy-chained to extend the head cable run up to a maximum of 45 meters, supporting even the most demanding rigging configurations.



What’s in the Box

Name	Qty
PLK28 10-Pin Male to Female Lamp Head Cable (15m)	1

Sales & Shipping Information

Product Name	PLK28 10-Pin Male to Female Lamp Head Cable (15m)
SKU	AS0706053K
UPC	6978714712912
Packing Dimensions	58.5 x 41.5 x 13.0 cm 23.0 x 16.3 x 5.1 in
Net Weight	5.50 kg / 12.13 lbs
Gross Weight	6.92 kg / 15.26 lbs
Carton Quantity	2 pcs
Carton Dimensions	59.0 x 43.0 x 27.5 cm 23.2 x 16.9 x 10.8 in
Carton Weight	15.18kg / 33.47 lbs

Modifiers Compatible with the STORM CS32

The STORM CS32 is compatible with a range of light-shaping modifiers that unlock the full creative potential of its high-output BLAIR-CG with Extended Red light engine, letting users shape its output from hard, focused light to broad, even illumination, delivering the precision and versatility that demanding film, television, and broadcast productions require.

Accessory	SKU	Photo
STORM Parallel Beam 70	Standard Kit: AA0706028X Flight Case Kit: AA0706034T	
STORM XT52 Reflector Kit	AA0706015G	
Motorized CF16 Fresnel	Rolling Soft Case Kit: AA07060370 Flight Case Kit: AA0706028U	
Aputure Mount Light Dome 150	AA0706015H	
Aputure Mount Lantern 120	AA0706015J	
Aputure Mount Lantern 180	AA0706034R	