



Dyno Barndoor

BD-DN650C / BD-DN1200C

The Dyno 4-Leaf barndoor has been designed specifically to work with the Dyno 650C/1200C LED softlight.

Sturdy and lightweight, the barndoors allow a more precise light cut off, to control spill and create a narrower, more focused beam angle without altering the quality of the softlight.

Main Features

- 4-leaf barndoor set
- Extendable side doors
- Safety bond
- Fasteners

Specification

Model No.	Dimensions	Weight
BD-DN650C	695 x 40 x 410mm 27.36 x 1.57 x 16.14"	1.9KG/4.19lb
BD-DN1200C	800 x 40 x 690mm 31.50 x 1.57 x 27.16"	4.4KG/9.70lb



Dyno Eggcrate

EC-DN650C / EC-DN1200C

The Eggcrate extends the light shaping capabilities of the Dyno Series. Perfect for controlling spill/flare and narrowing the beam of light. Quick and simple to set up, the innovative frame-free design allows easy for folding and storage.

Main Features

Beam Angle: 65°
Eliminates spill and flare
Carry case included

Specification

Model No.	Dimensions	Weight
EC-DN650C	670 x 385 x 55mm 26.38 x 15.16 x 2.17"	0.37KG/0.82lb
EC-DN1200C	770 x 670 x 55mm 30.31 x 26.38 x 2.17"	0.50KG/1.10lb



Dyno Flight Case

CC-FT-650C / CC-FT-1200C

All Dyno Series fixtures are supplied in our custom built flight cases for safe, secure transportation and storage.

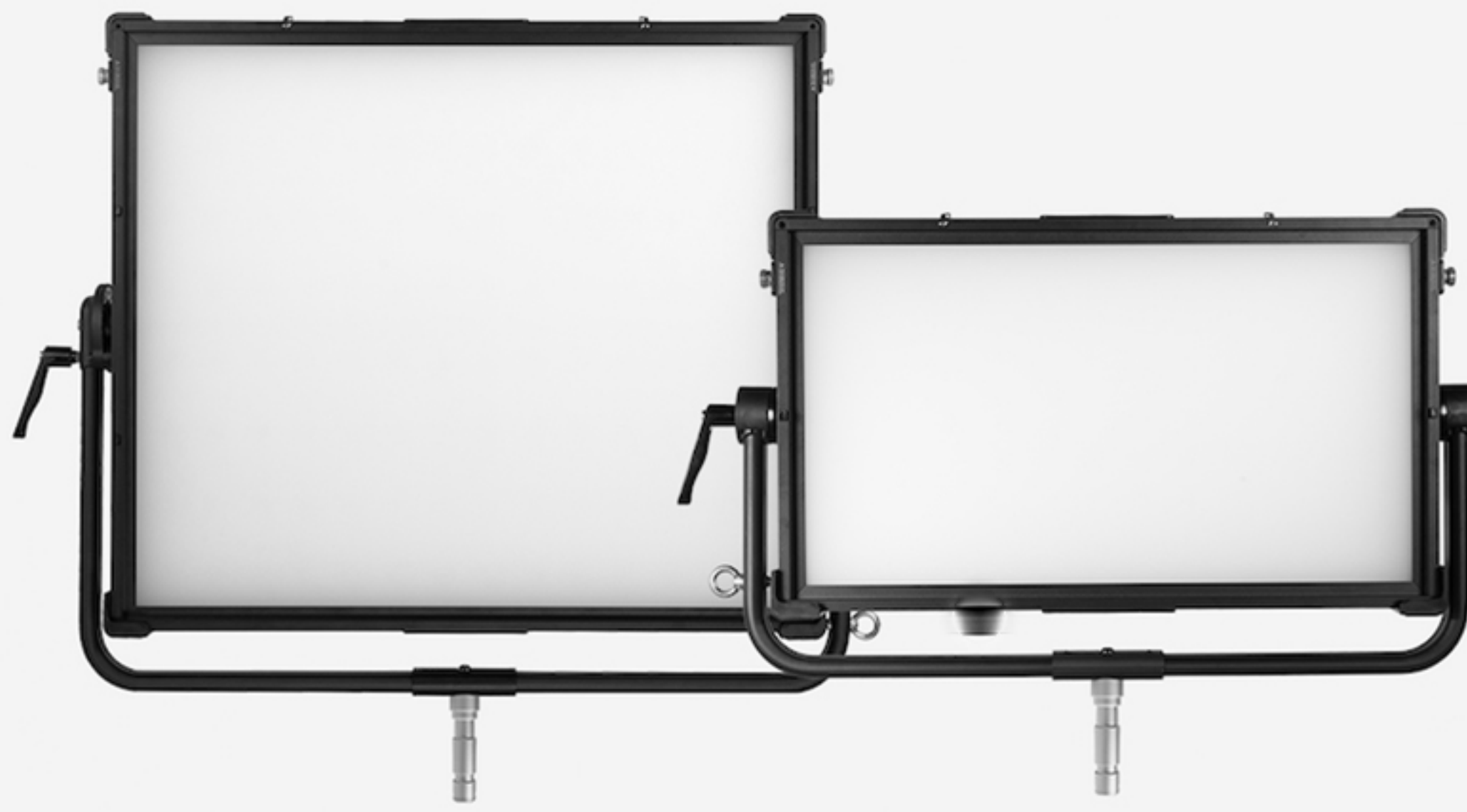
Main Features

- Robust construction
- Custom fit
- Maximum protection
- Padded interior
- Interior compartments
- Wheeled

Specification

Model No.	Dimensions	Weight
CC-FT-650C	1100 x 235 x 720mm 43.31 x 9.25 x 28.35"	25KG/55.12lb
CC-FT-1200C	1280 x 240 x 1070mm 50.39 x 9.45 x 42.13"	34.5KG/76.06lb

Dyno Series



Dyno 1200C

CRI: Average 95; TLCL: Average 95

Dimensions: 1023x173x918mm/40.28x6.81x36.14"

Weight: 26.2kg/57.8lb

Standard Configuration

Dyno 1200C RGBWW LED softlight x1 Power Adapter x1

Connecting Cable 5M x1 Power Cable 3M x1

Standard Diffuser x1 φ55 Light Stand Clamp x1

USB Flash Drive x1 User Manual x1

Dyno 650C

CRI: Average 95; TLCL: Average 95

Dimensions: 857x173x630mm/33.74x6.81x24.80"

Weight: 15.8kg/34.8lb

Standard Configuration

Dyno 650C RGBWW LED softlight x1 Power Adapter x1

Connecting Cable 5M x1 Power Cable 3M x1

Standard Diffuser x1 φ55 Light Stand Clamp x1

USB Flash Drive x1 User Manual x1

Dyno Technical Data

Model	Dyno 650C	Dyno 1200C
Power Consumption	Nominal 650W, Max 700W	Nominal 1200W, Max 1400W
LED Total Power	672W x 5	1392W x 5
Power Supply	DC48V/14.6A Max, AC100-240V 50/60Hz	DC48V/29.2A Max, AC100-240V 50/60Hz
CRI	Average 95	
TLCL	Average 95	
CCT	2700K-20000K(G/M)	
Dimming	0-100%, stepless 0.1% from 1%-100%	
Control	On-board control, 2.4G, Bluetooth, DMX (5 pin), RDM, LumenRadio	
Effect	HUE LOOP, CCT LOOP, INT LOOP, FLASH, PULSE, STORM, POLICE CAR, TV, PAPAZZI, CANDLE/FIRE, DISCO, BAD BULB, FIREWORK, EXPLOSION, WELDING	
Product Size	Light fixture: 857x173x630mm/33.74x6.81x24.80" Power adapter: 134x104x460mm/5.31x4.09x18.11"	Light fixture: 1023x173x918mm/40.28x6.81x36.14" Power adapter: 191x134x460mm/7.52x5.28x18.11"
Product Weight	Light fixture: 15.8kg/34.8lb Power adapter: 4.2kg/9.3lb	Light fixture: 26.2kg/57.8lb Power adapter: 7.5kg/16.5lb
Configuration	Dyno650C x1, Power Adapter x1 Connecting Cable 5M x1, Power Cable 3M x1 Standard Diffuser x1, φ55 Light Stand Clamp x1 USB Flash Drive x1, User Manual x1	Dyno1200C x1, Power Adapter x1 Connecting Cable 5M x1, Power Cable 3M x1 Standard Diffuser x1, φ55 Light Stand Clamp x1 USB Flash Drive x1, User Manual x1

Illumination(lux /fc)

Model	Dyno 650C			Dyno 1200C			
Distance	3M	5M	7M	3M	5M	7M	
CCT Boost Mode	3200K	2403 lux 223 fc	979 lux 91 fc	546 lux 51 fc	5083 lux 472 fc	2077 lux 193 fc	1145 lux 106 fc
	5600K	2649 lux 246 fc	1082 lux 101 fc	601 lux 56 fc	5596 lux 520 fc	2282 lux 212 fc	1247 lux 116 fc
CCT Standard Mode	3200K	2080 lux 193 fc	850 lux 79 fc	474 lux 44 fc	4403 lux 409 fc	1804 lux 168fc	975 lux 91 fc
	5600K	2237 lux 208 fc	919 lux 85 fc	512 lux 48 fc	4718 lux 438 fc	1934 lux 180 fc	1048 lux 97 fc



Dyno Octa Softbox 4ft and 5ft

SB-DN650C-O+EC / SB-DN1200C-O+EC

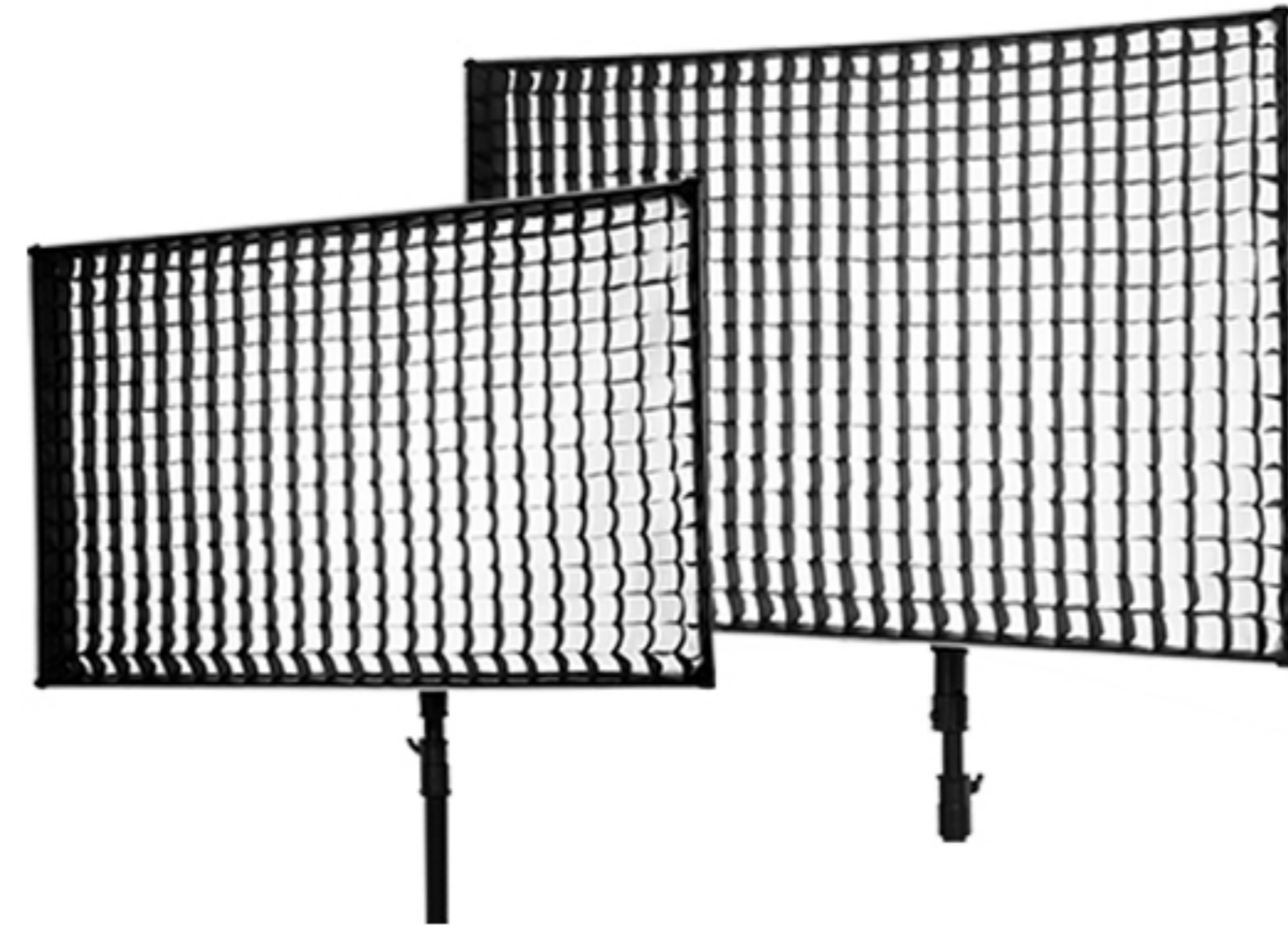
The Dyno Octa Softbox creates a beautifully soft illumination. Designed to fit the Dyno Series, the soft modifier produces a smooth, even quality of light. The included eggcrate allows you to narrow the beam angle and control spill/flare.

Main Features

Specification

- Silver interior to maximise output
- Sturdy construction
- Easy set-up
- Creates soft even light
- Kit includes: inner diffuser, soft diffuser and eggcrate

Model No.	Dimensions	Weight
SB-DN650C-O+EC	φ1320mm/φ4.33'	2.6KG/5.73lb
SB-DN1200C-O+EC	φ1520mm/φ4.99'	3.6KG/7.94lb



Dyno Rectangular Softbox 4ft and 4.5ft

SB-DN650C-RT+EC/ SB-DN1200C-RT+EC

The Dyno Rectangular Softbox expands the luminous area of the Dyno fixtures, creating a beautifully soft illumination.

Designed to fit the Dyno, the soft modifier produces a smooth, even quality of light. The included eggcrate allows you narrow the beam angle and control spill/flare to light specific areas of your subject.

Main Features

Specification

Silver interior to maximise output

Sturdy construction

Easy set-up

Creates soft even light

Kit includes: inner diffuser, soft diffuser and eggcrate

Model No.	Dimensions	Weight
SB-DN650C-RT+EC	4ft - 1200 x 800 x 350mm 47.24 x 31.50 x 13.78"	2.3KG/5.07lb
SB-DN1200C-RT+EC	4.5ft - 1400 x 900 x 350mm 55.12 x 35.43 x 13.78"	3.1KG/6.83lb