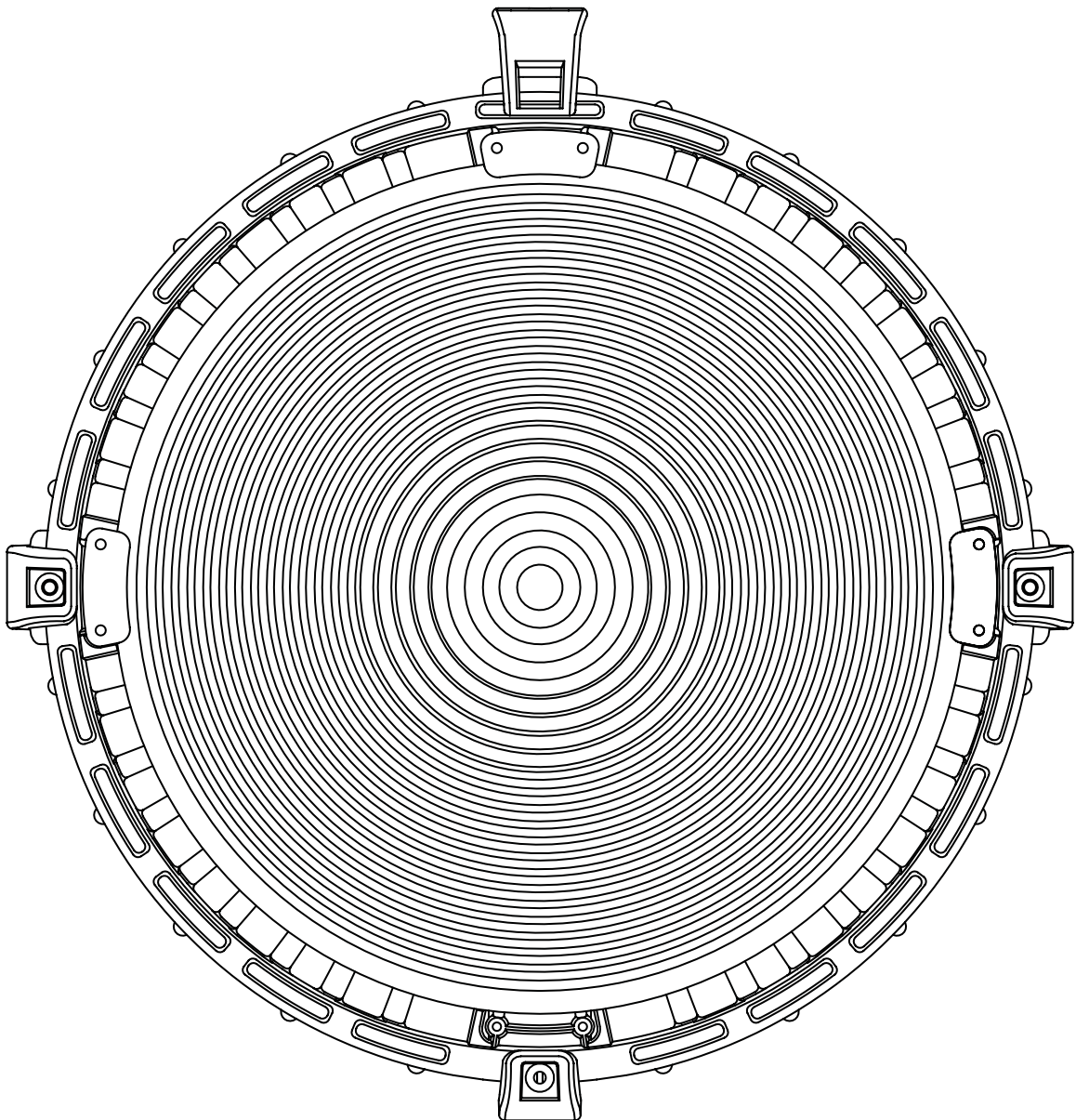


Lupo

Made in Italy



Datasheets

Release 8.xx

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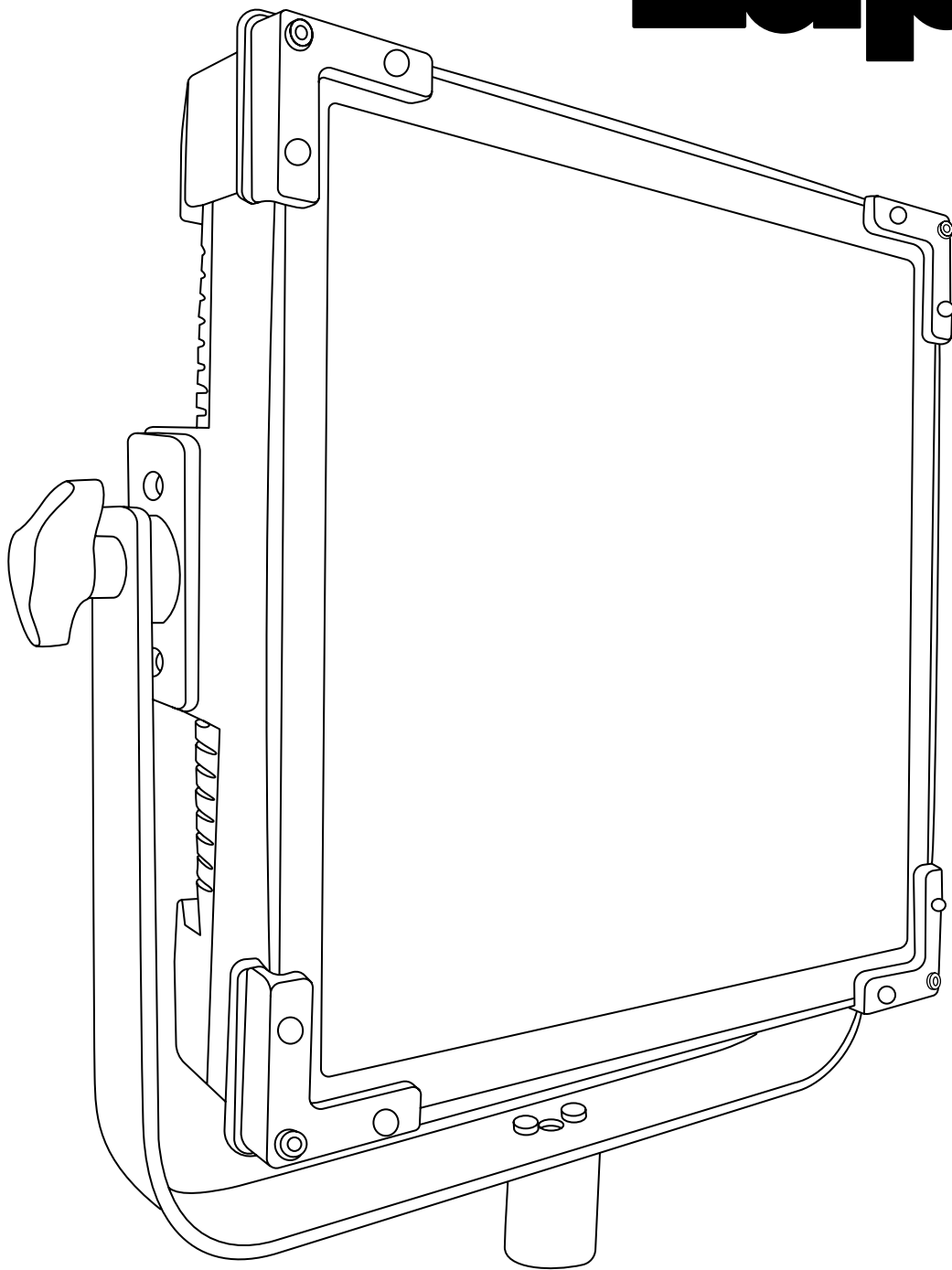
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Lupo
Made in Italy



Cod 500PRO

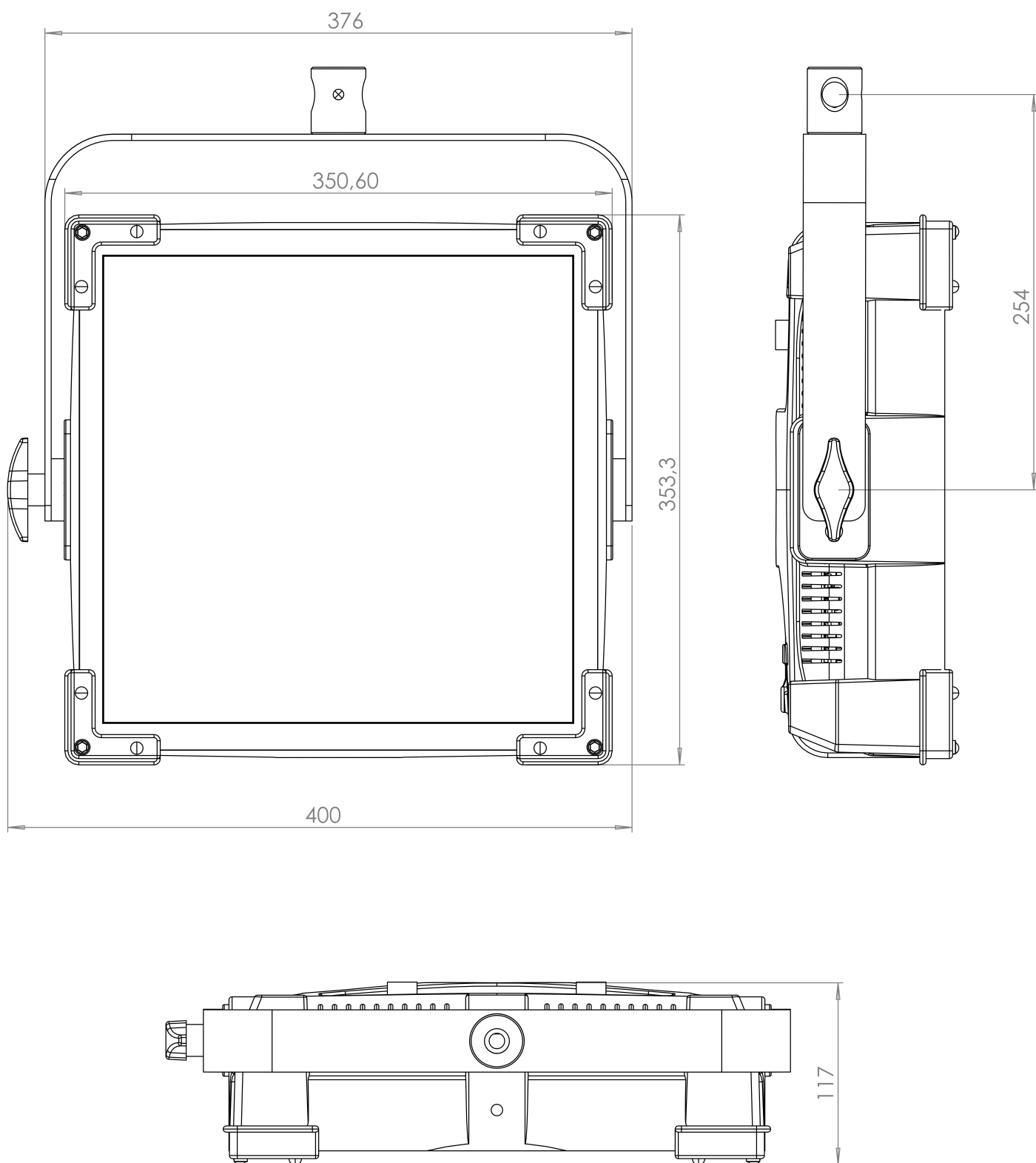
HyperpanelPRO Dual Color 30 Soft

Technical Data

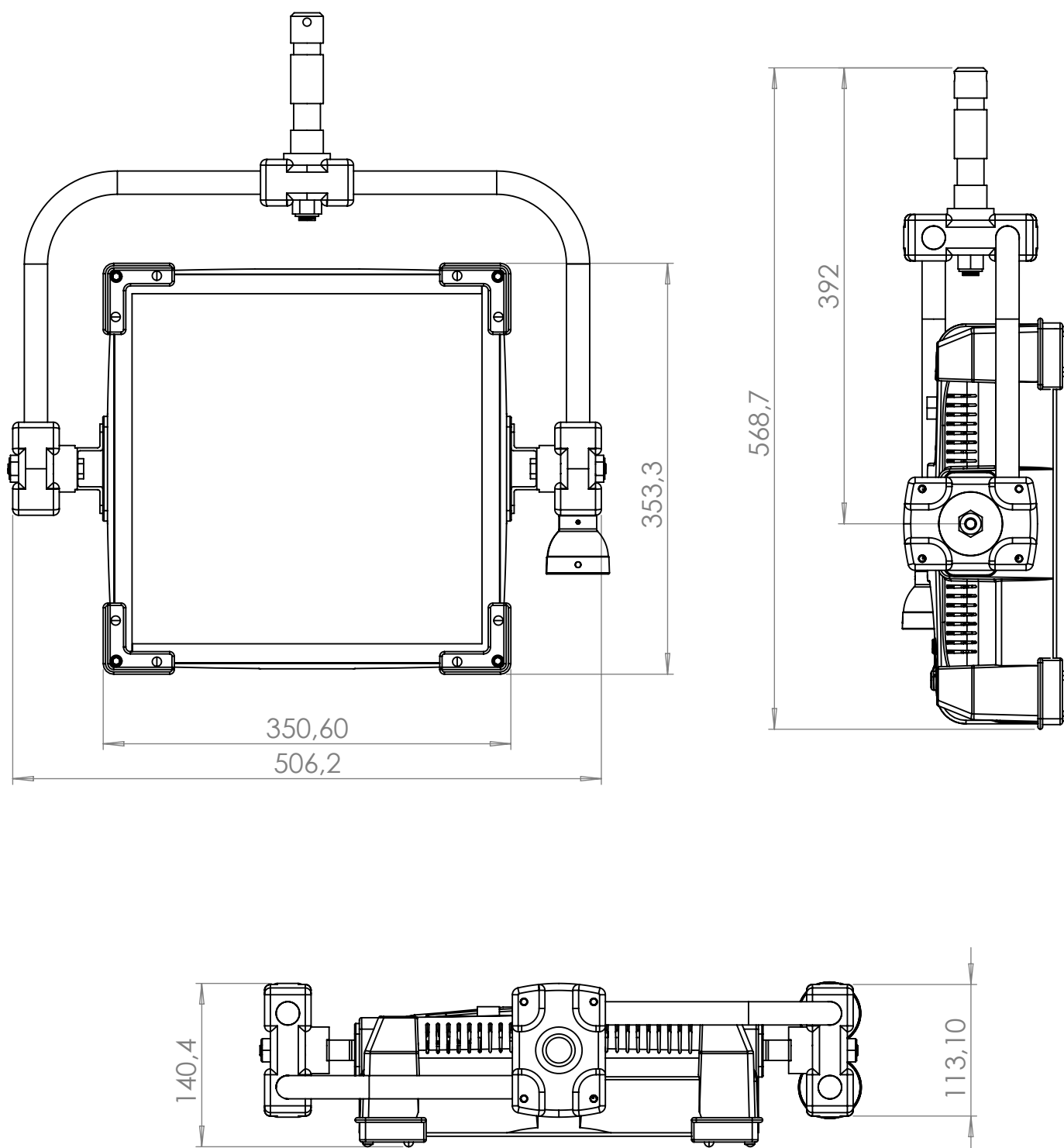
Dimensions (cm)	350 x 353 x 117 mm
Dimensions (in)	13.7 x 13.8 x 4.6 in
Weight (kg)	4,9 Kg
Weight (lb)	10.8 lb
CRI (Colour Rendering Index)	95
TLCI (Television Lighting Consistency Index)	96
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	280 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Voltage DC	24 V
Light beam	120°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.96

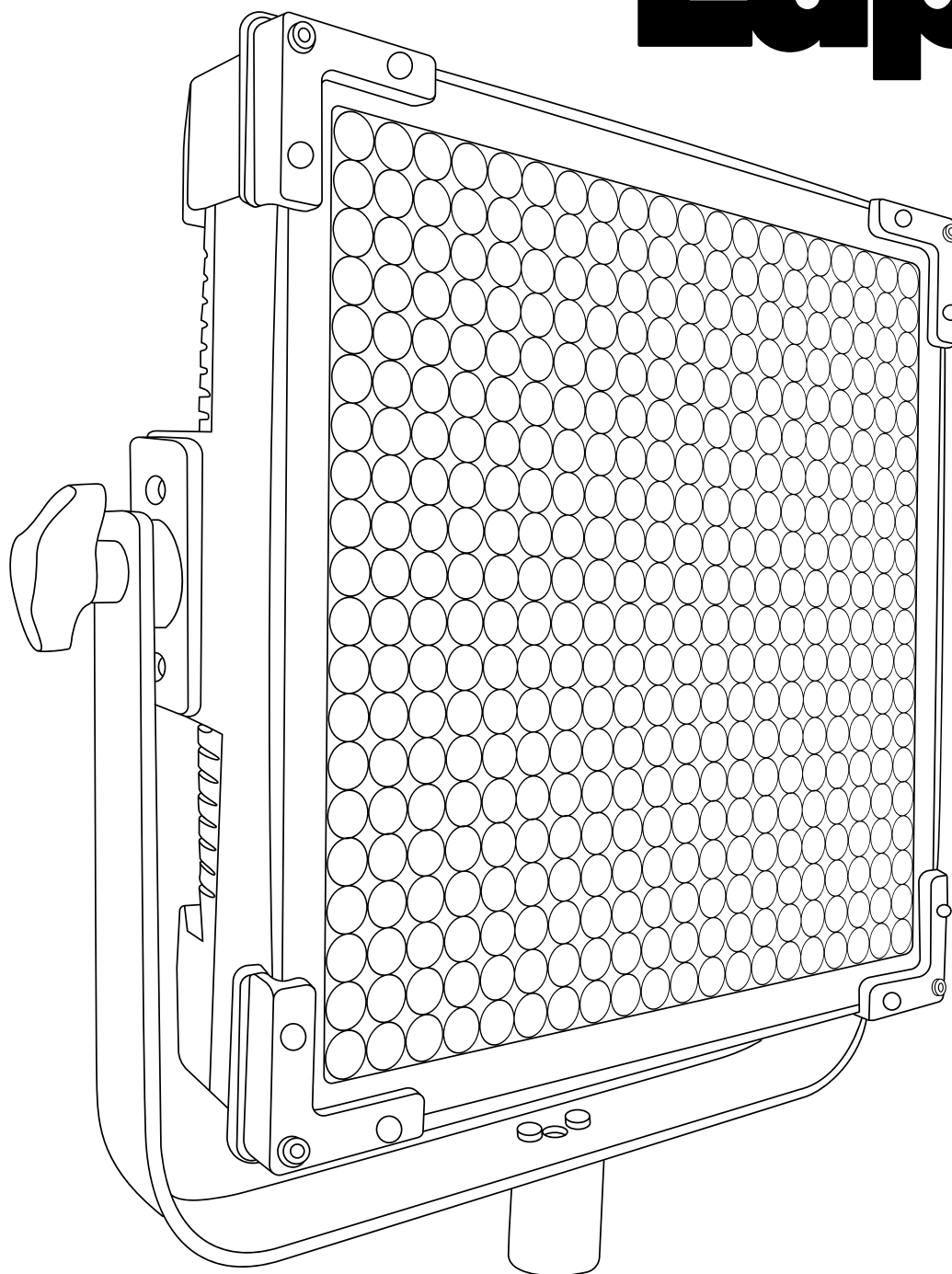
Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	12000	11800	11000
Lux at 2 m - 6.5 ft	3070	3000	2800
Lux at 3 m - 9.8 ft	1450	1400	1280
Lux at 4 m - 13.1 ft	860	840	780
Lux at 5 m - 16.4 ft	560	550	520

Technical Drawing



Pole Operated Yoke





Cod 501PRO

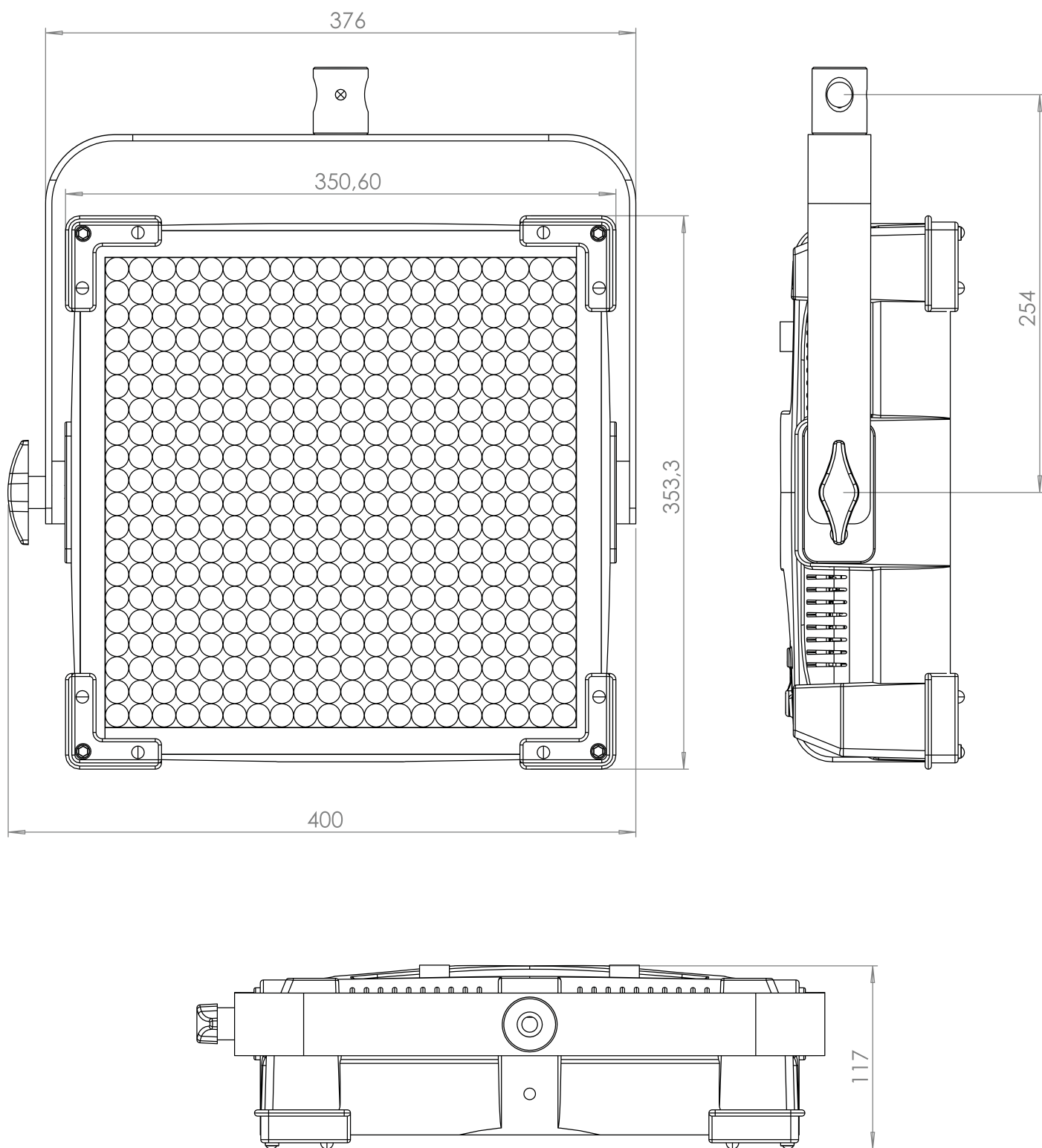
HyperpanelPRO

Dual Color 30 Hard

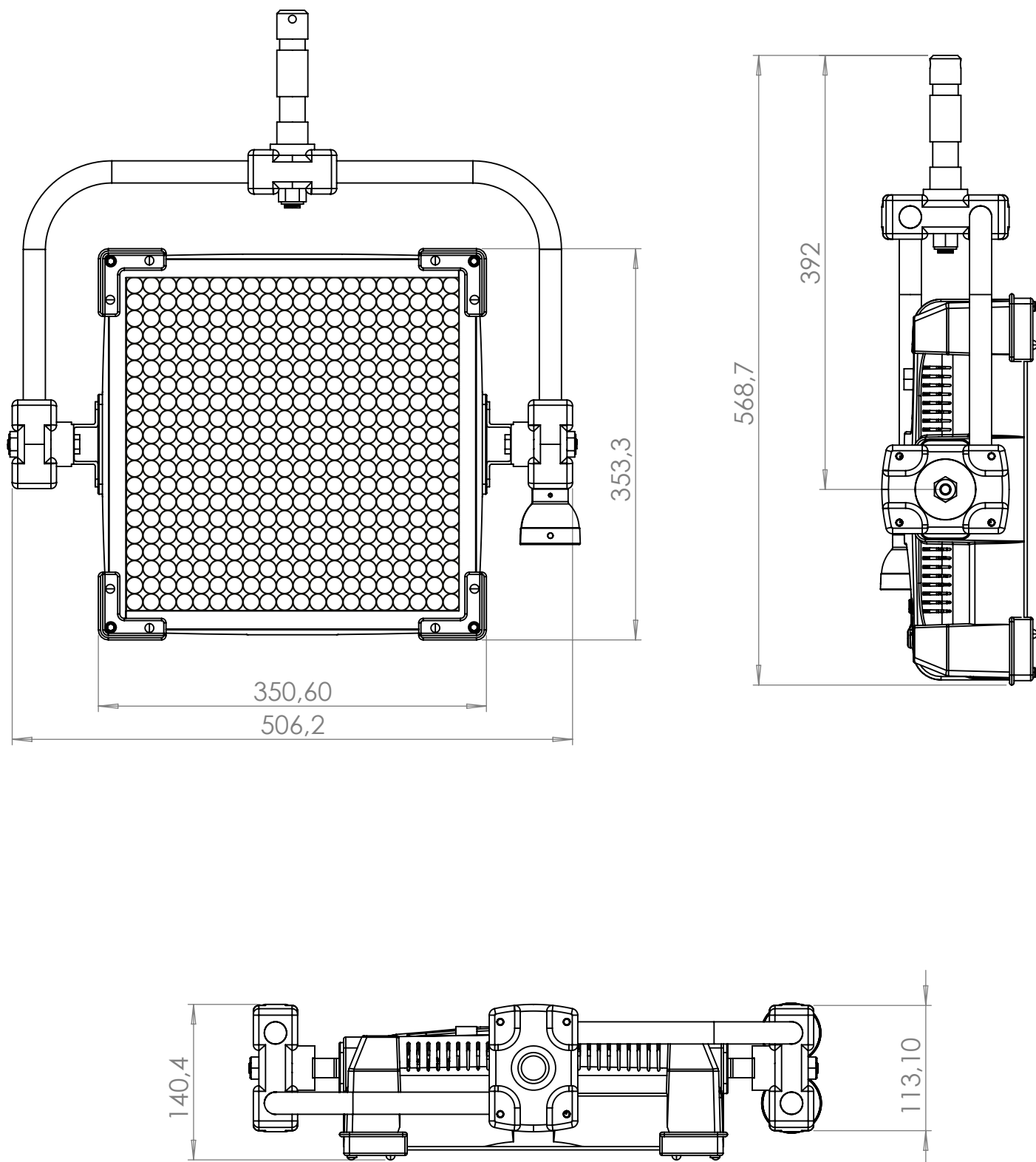
Technical Data

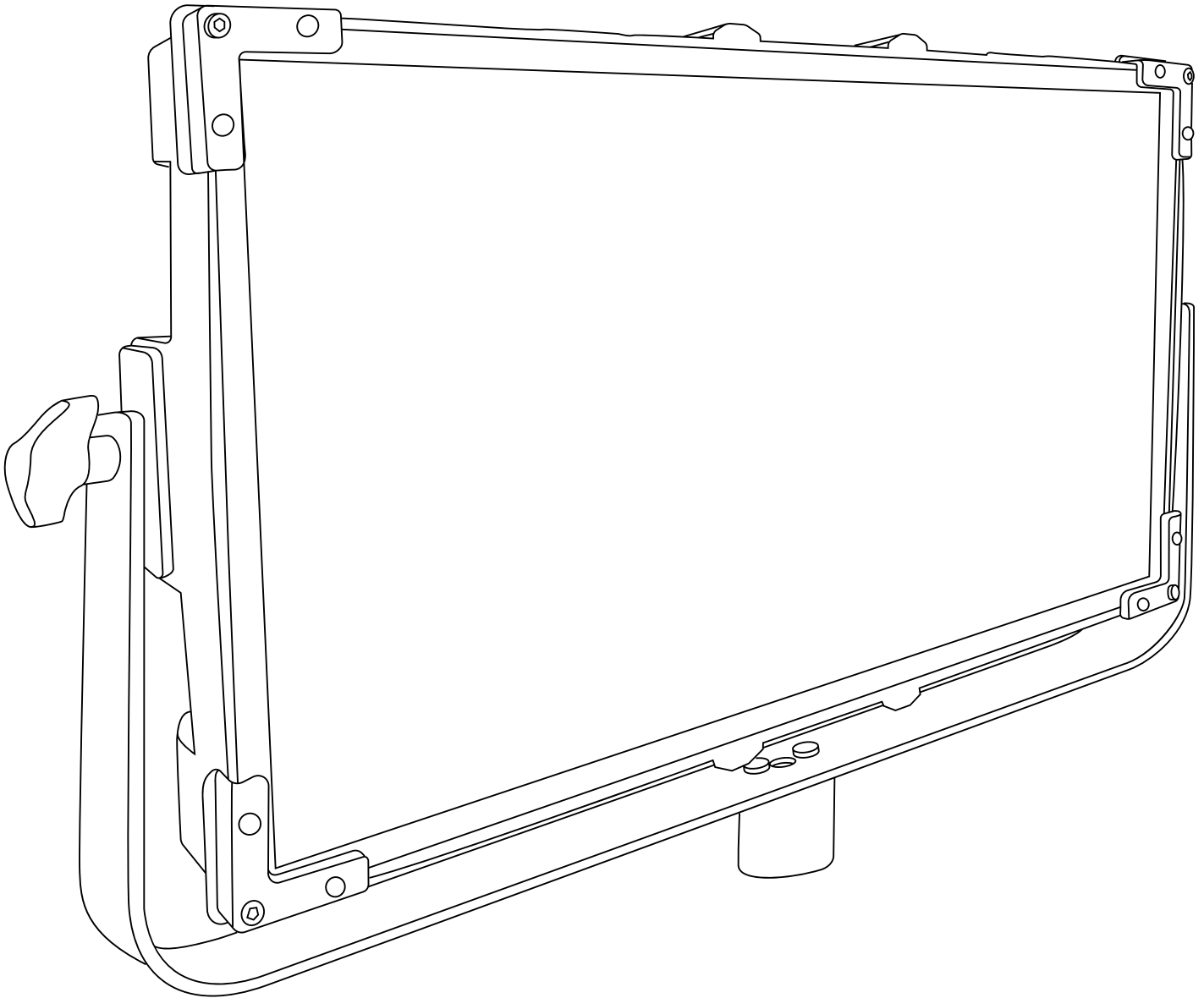
Dimensions (cm)	350 x 353 x 117 mm
Dimensions (in)	13.7 x 13.8 x 4.6 in
Weight (kg)	4,9 Kg
Weight (lb)	10.8 lb
CRI (Colour Rendering Index)	95
TLCI (Television Lighting Consistency Index)	96
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	280 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Voltage DC	24 V
Light beam	40°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.96

Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	100000	98000	95000
Lux at 2 m - 6.5 ft	26500	25500	24000
Lux at 3 m - 9.8 ft	11500	11000	10500
Lux at 4 m - 13.1 ft	6550	6300	5800
Lux at 5 m - 16.4 ft	4150	4100	4000



Pole Operated Yoke





Cod 502 PRO

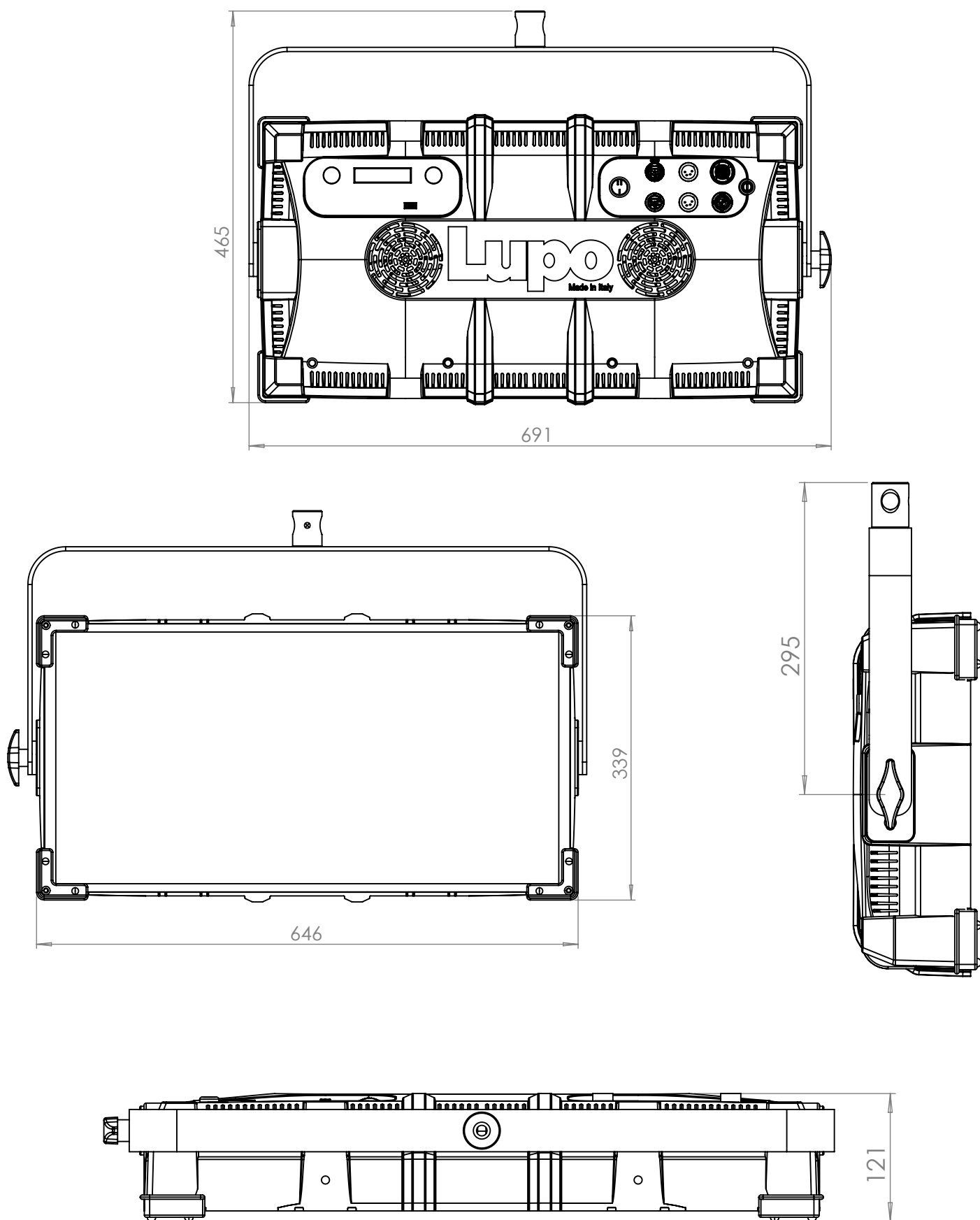
HyperpanelPRO Dual Color 60 Soft

Technical Data

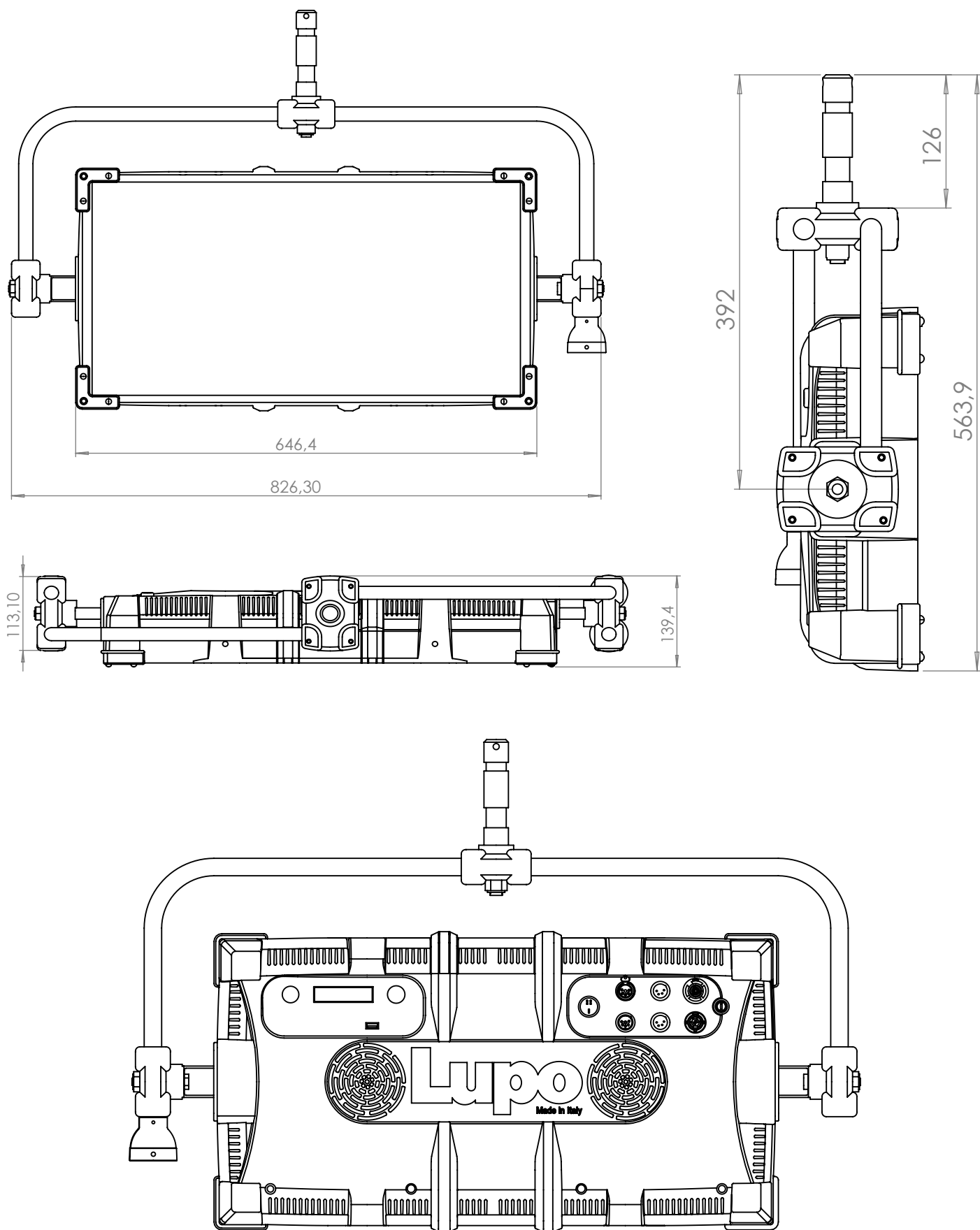
Dimensions (cm)	691 x 465 x 121 mm
Dimensions (in)	27.2 x 18.3 x 4.21 in
Weight (kg)	9 kg
Weight (lb)	19.8 lb
CRI (Colour Rendering Index)	95
TLCI (Television Lighting Consistency Index)	96
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	560 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Voltage DC	24 V
Light beam	120°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.9

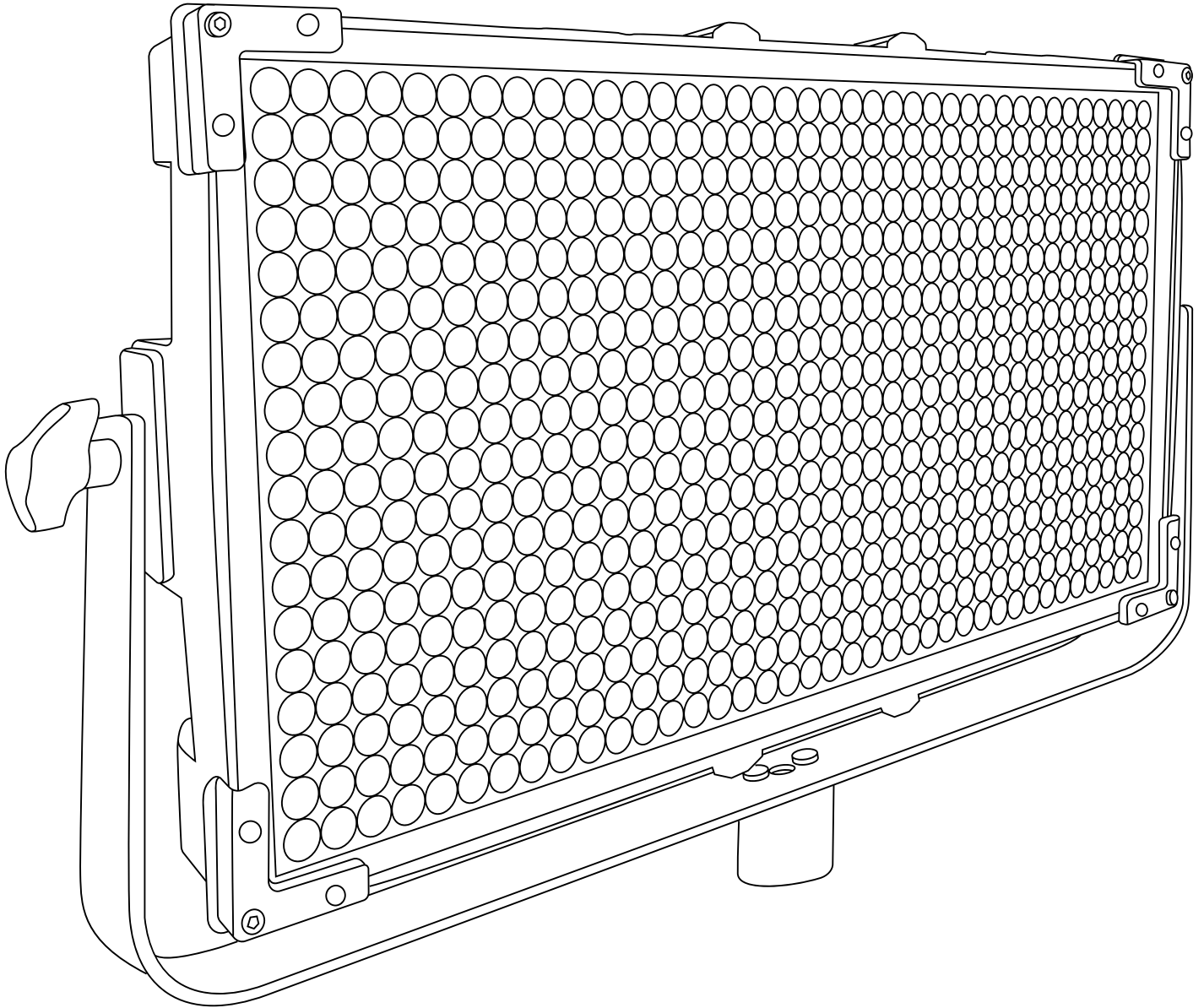
Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	24000	23600	22000
Lux at 2 m - 6.5 ft	6140	6000	5600
Lux at 3 m - 9.8 ft	2900	2800	2560
Lux at 4 m - 13.1 ft	1720	1680	1560
Lux at 5 m - 16.4 ft	1120	1100	1040

Technical Drawing



Pole Operated Yoke





Cod 503 PRO

HyperpanelPRO

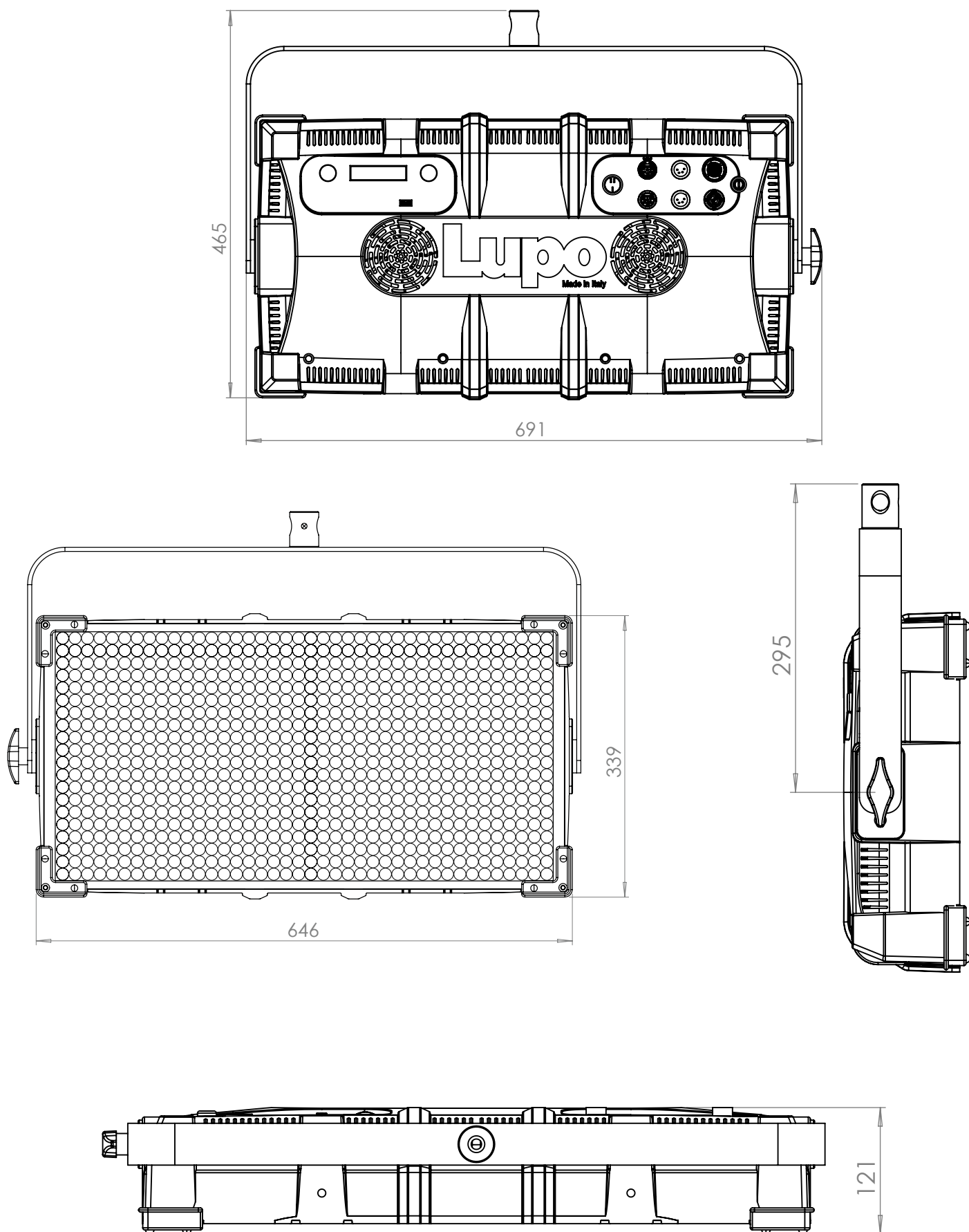
Dual Color 60 Hard

Technical Data

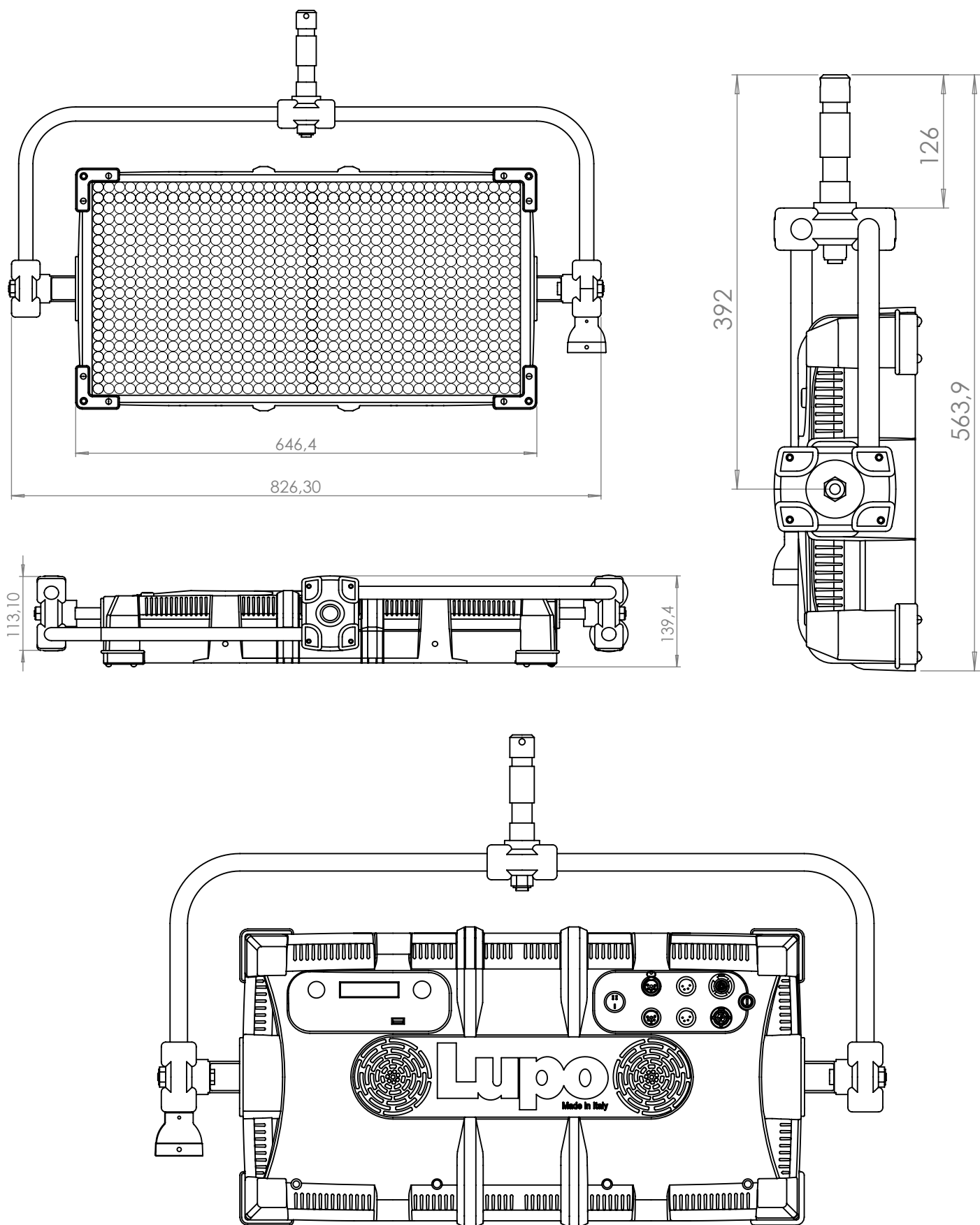
Dimensions (cm)	691 x 465 x 121 mm
Dimensions (in)	27.2 x 18.3 x 4.21 in
Weight (kg)	9 kg
Weight (lb)	19.8 lb
CRI (Colour Rendering Index)	95
TLCI (Television Lighting Consistency Index)	96
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	560 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Voltage DC	24 V
Light beam	40°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.9

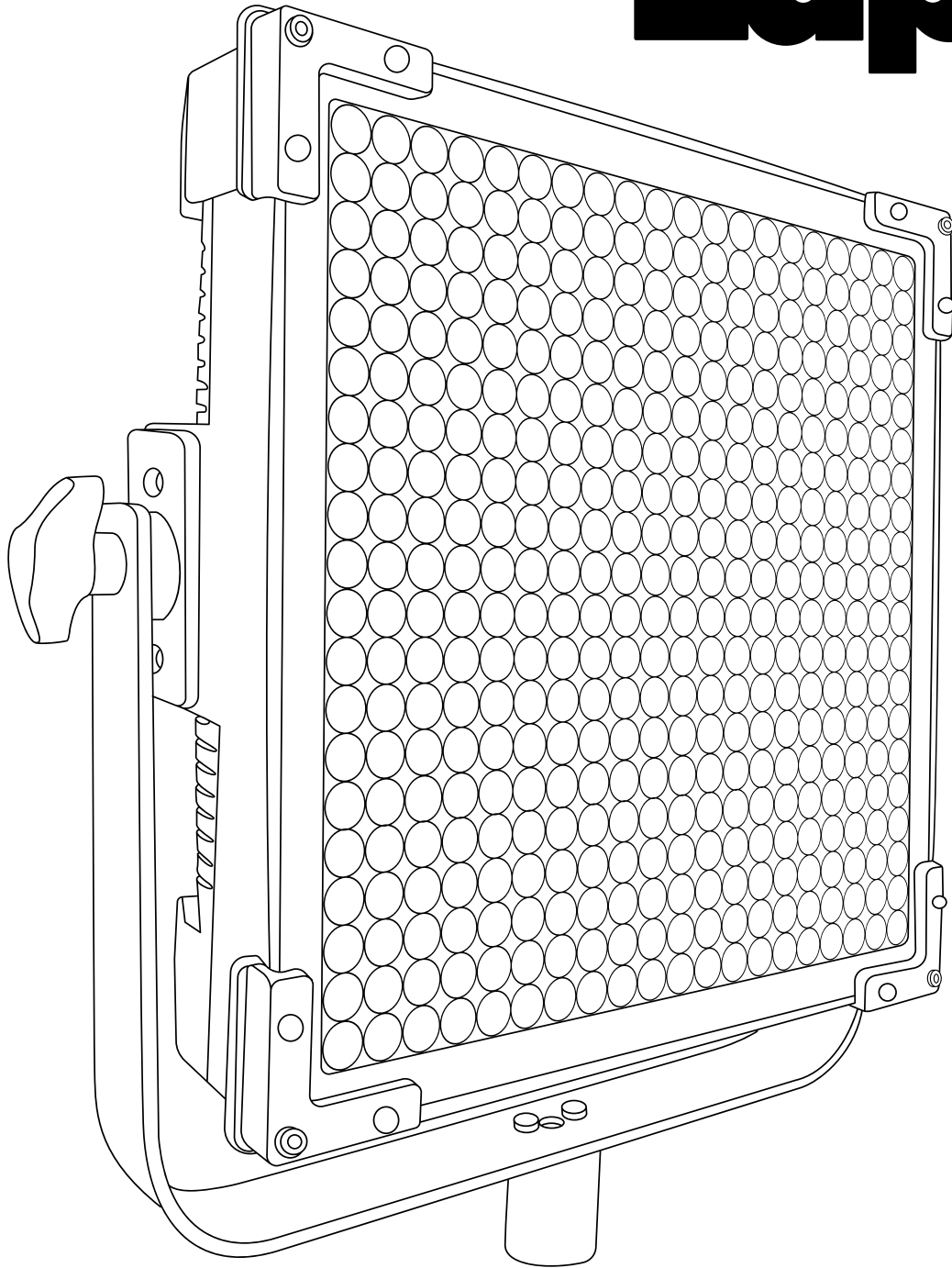
Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	200000	196000	190000
Lux at 2 m - 6.5 ft	53000	51000	48000
Lux at 3 m - 9.8 ft	23000	22000	21000
Lux at 4 m - 13.1 ft	13100	12600	11600
Lux at 5 m - 16.4 ft	8300	8200	8000

Technical Drawing



Pole Operated Yoke





Cod 800PRO

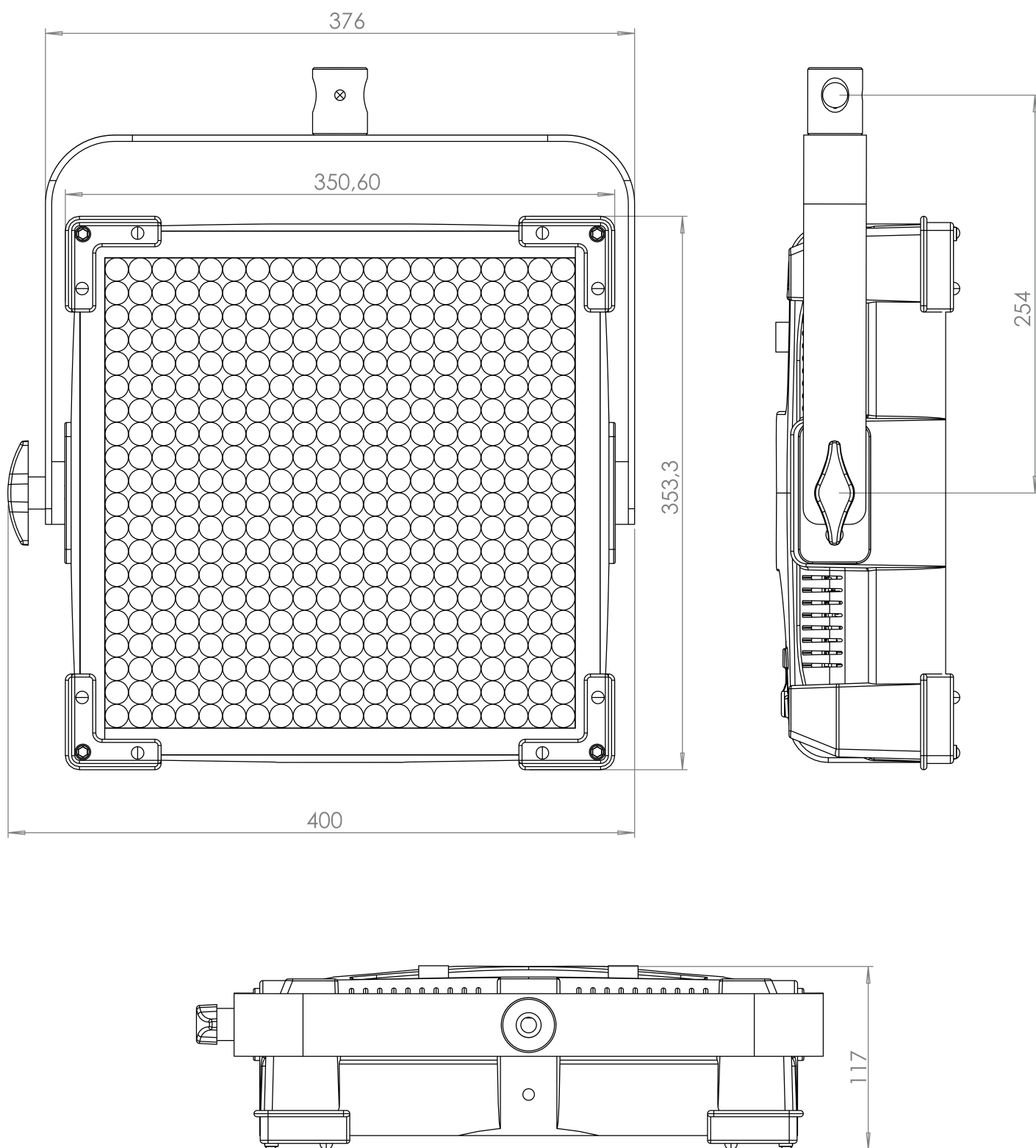
UltrapanelPRO

Dual Color 30 Hard

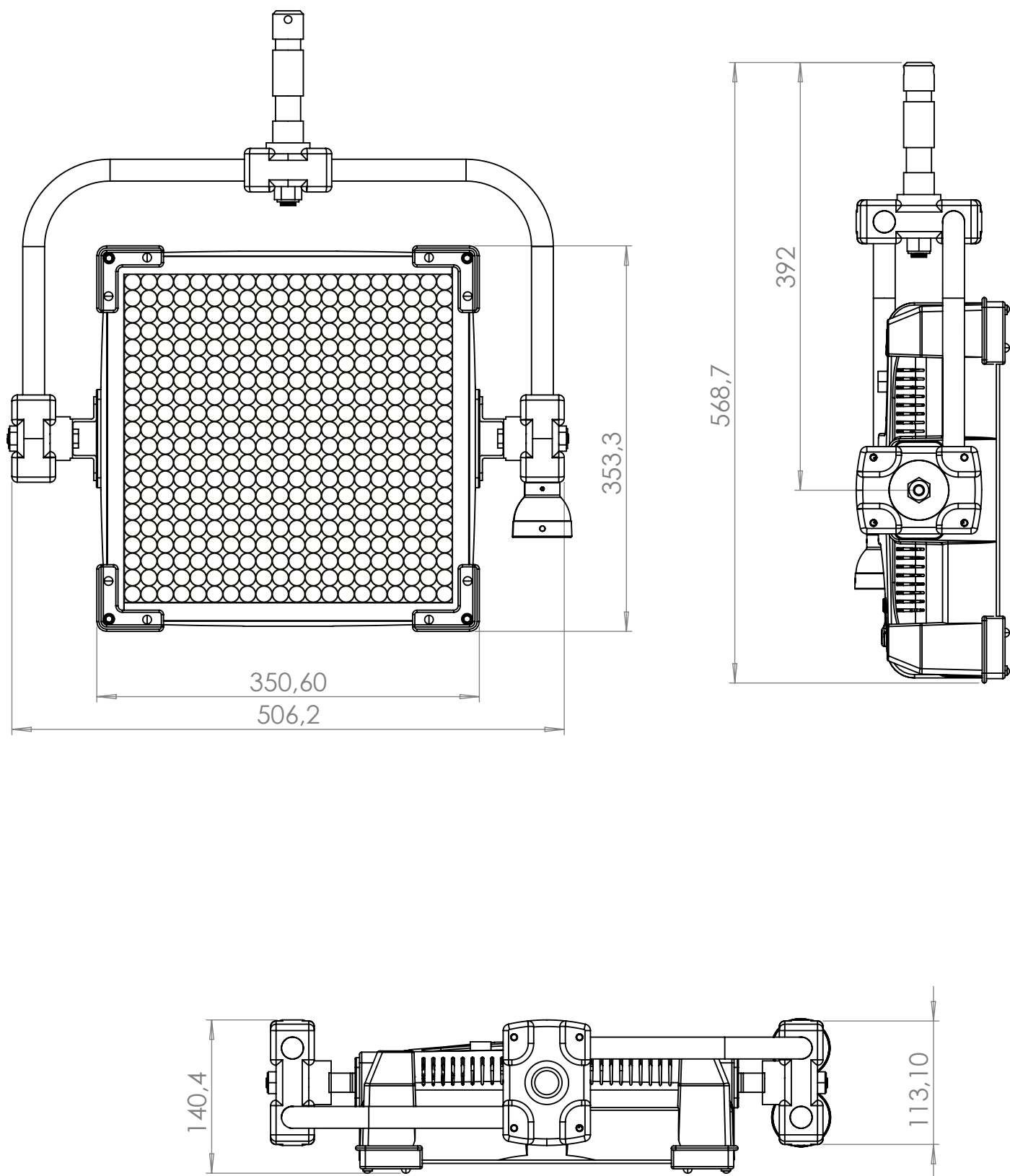
Technical Data

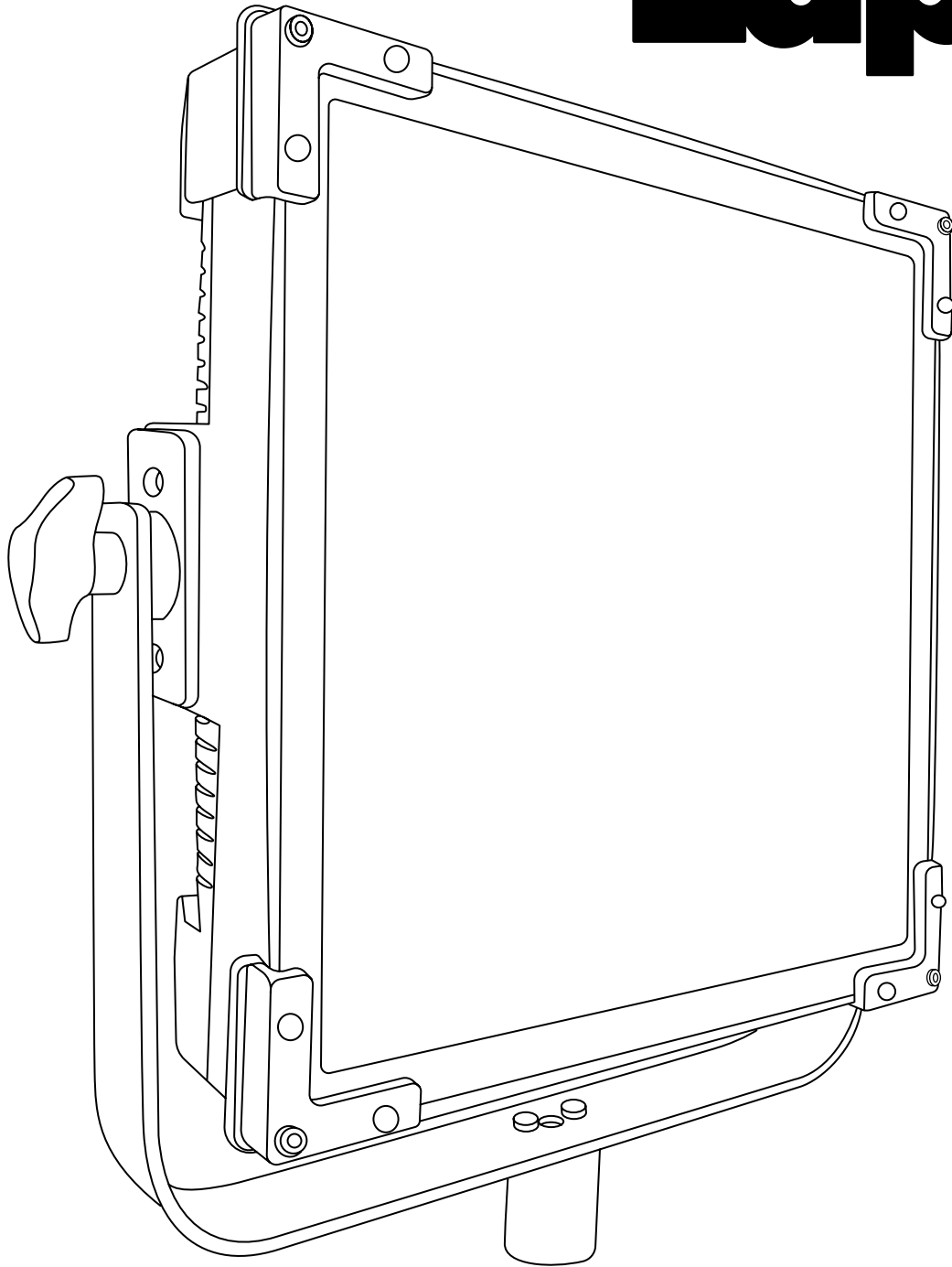
Dimensions (cm)	350 x 353 x 117 mm
Dimensions (in)	13.7 x 13.8 x 4.6 in
Weight (kg)	4,9 Kg
Weight (lb)	10.8 lb
CRI (Colour Rendering Index)	95
TLCI (Television Lighting Consistency Index)	96
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	220 W
Watt output (equivalent to tungsten)	4000 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	40°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.96

Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	73000	72000	65000
Lux at 2 m - 6.5 ft	19600	19400	17500
Lux at 3 m - 9.8 ft	8600	8600	7900
Lux at 4 m - 13.1 ft	4950	4900	4550
Lux at 5 m - 16.4 ft	3200	3200	3000



Pole Operated Yoke





Cod 810PRO

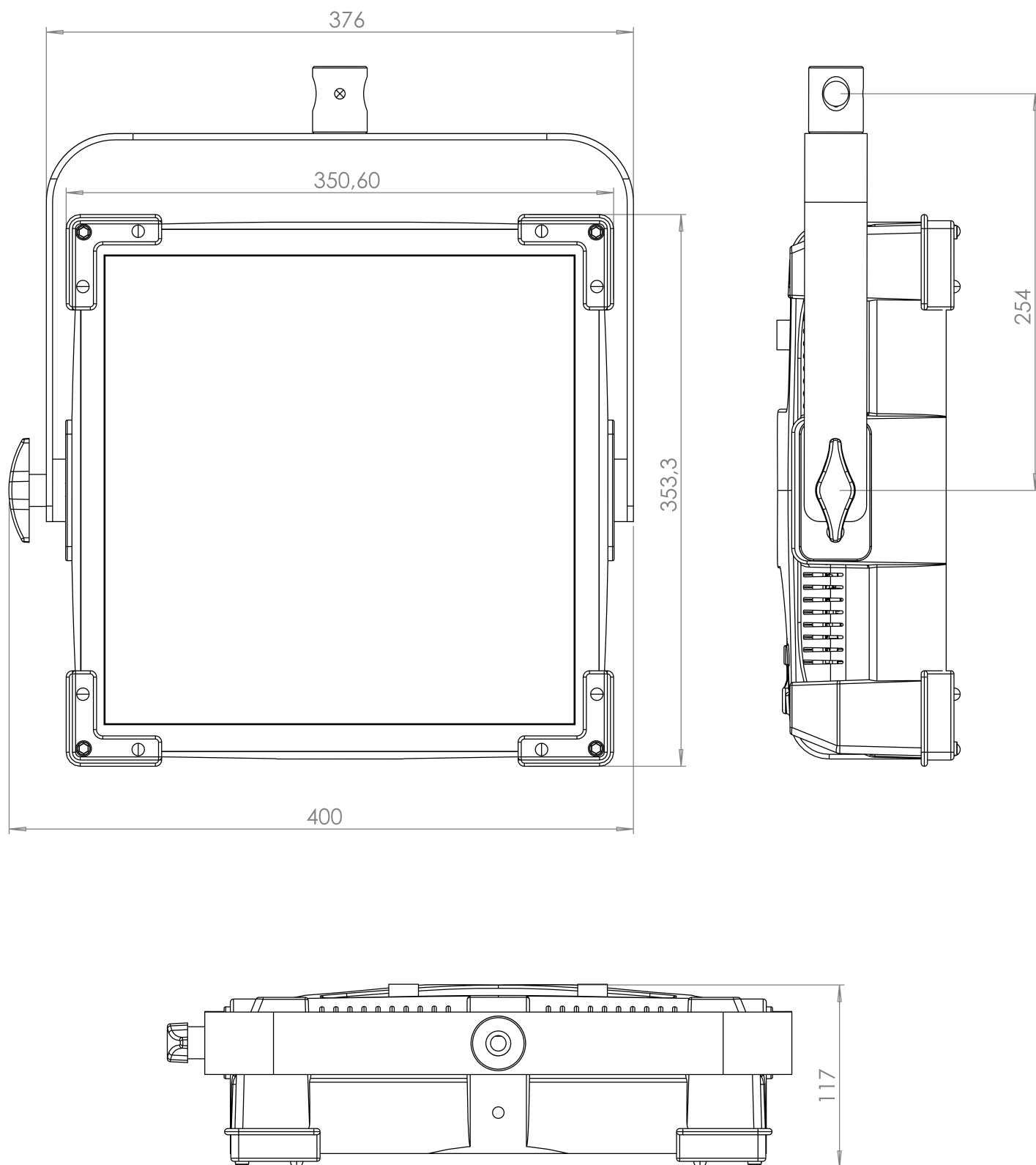
UltrapanelPRO

Dual Color 30 Soft

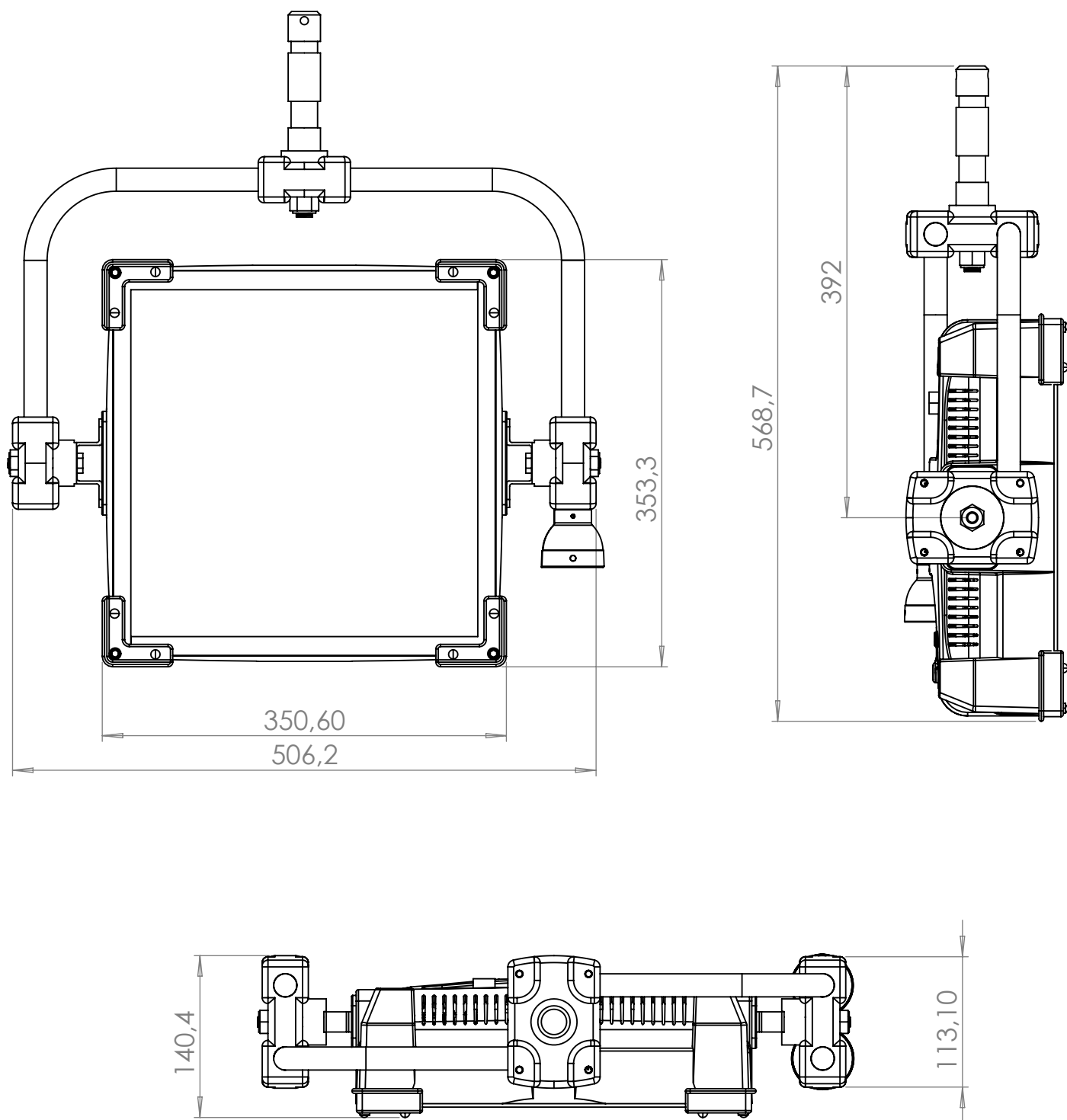
Technical Data

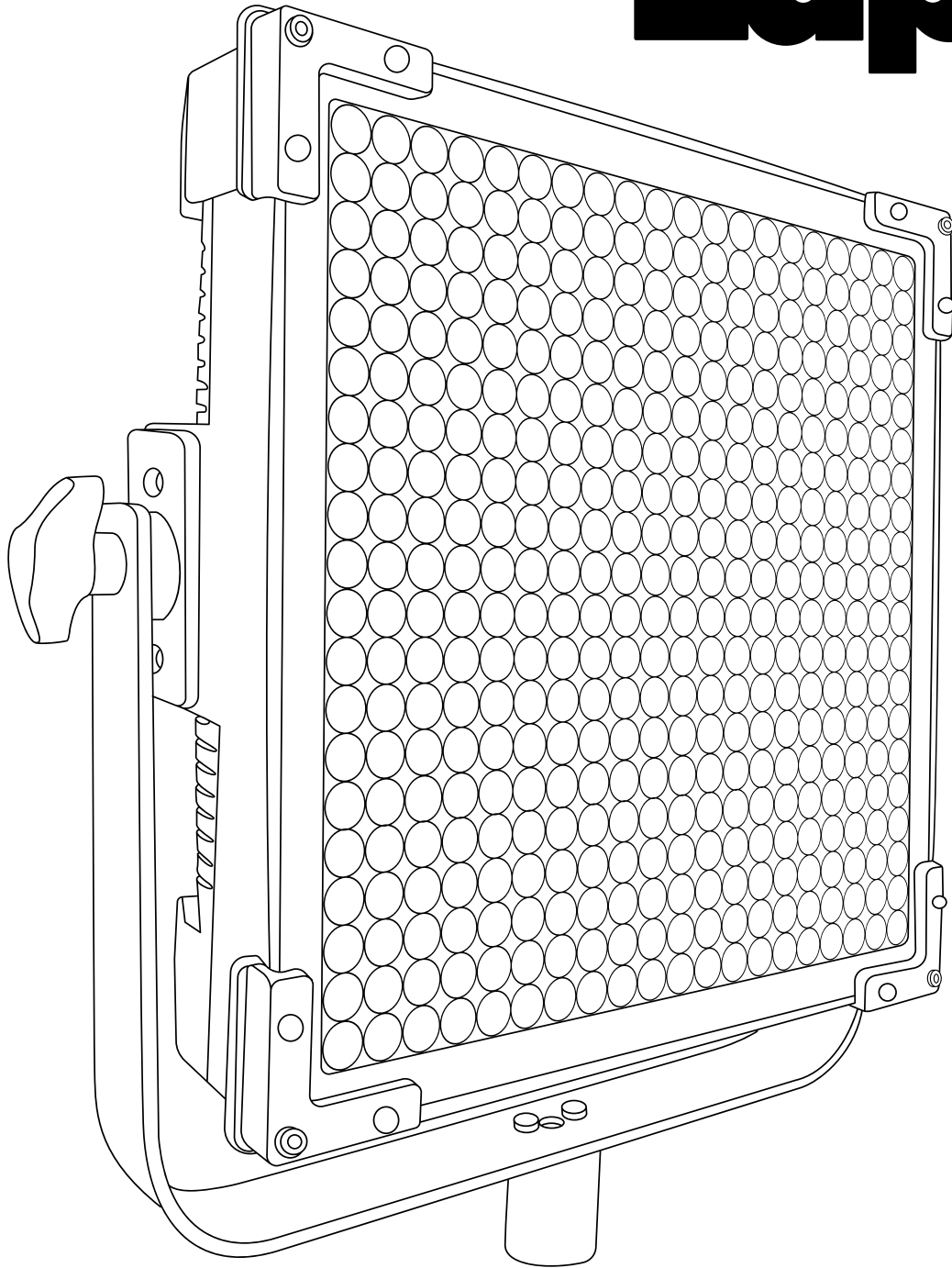
Dimensions (cm)	350 x 353 x 117 mm
Dimensions (in)	13.7 x 13.8 x 4.6 in
Weight (kg)	4,9 Kg
Weight (lb)	10.8 lb
CRI (Colour Rendering Index)	95
TLCI (Television Lighting Consistency Index)	96
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	220 W
Watt output (equivalent to tungsten)	4000 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	120°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.96

Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	8600	8350	7800
Lux at 2 m - 6.5 ft	2100	2050	2000
Lux at 3 m - 9.8 ft	1100	1000	940
Lux at 4 m - 13.1 ft	630	620	590
Lux at 5 m - 16.4 ft	410	400	380



Pole Operated Yoke





Cod 817PRO

UltrapanelPRO

Full Color 30 Hard

Technical Data

Dimensions (cm)	350 x 353 x 117 mm
Dimensions (in)	13.7 x 13.8 x 4.6 in
Weight (kg)	4,9 Kg
Weight (lb)	10.8 lb
CRI (Colour Rendering Index)	95
TLCI (Television Lighting Consistency Index)	96
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	220 W
Watt output (equivalent to tungsten)	4000 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 10000 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	40°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.96

Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	60000	58000	55000
Lux at 2 m - 6.5 ft	15000	15000	14500
Lux at 3 m - 9.8 ft	6600	6500	6200
Lux at 4 m - 13.1 ft	3700	3600	3600
Lux at 5 m - 16.4 ft	2500	2400	2300

Mode Options

CCT (Correlated Color Temperature)

Mode for variable color temperature control from 2700 K to 10000 K with the addition of plus and minus green/magenta offset.

HSI (Hue, Saturation and Intensity)

Mode for full color control.

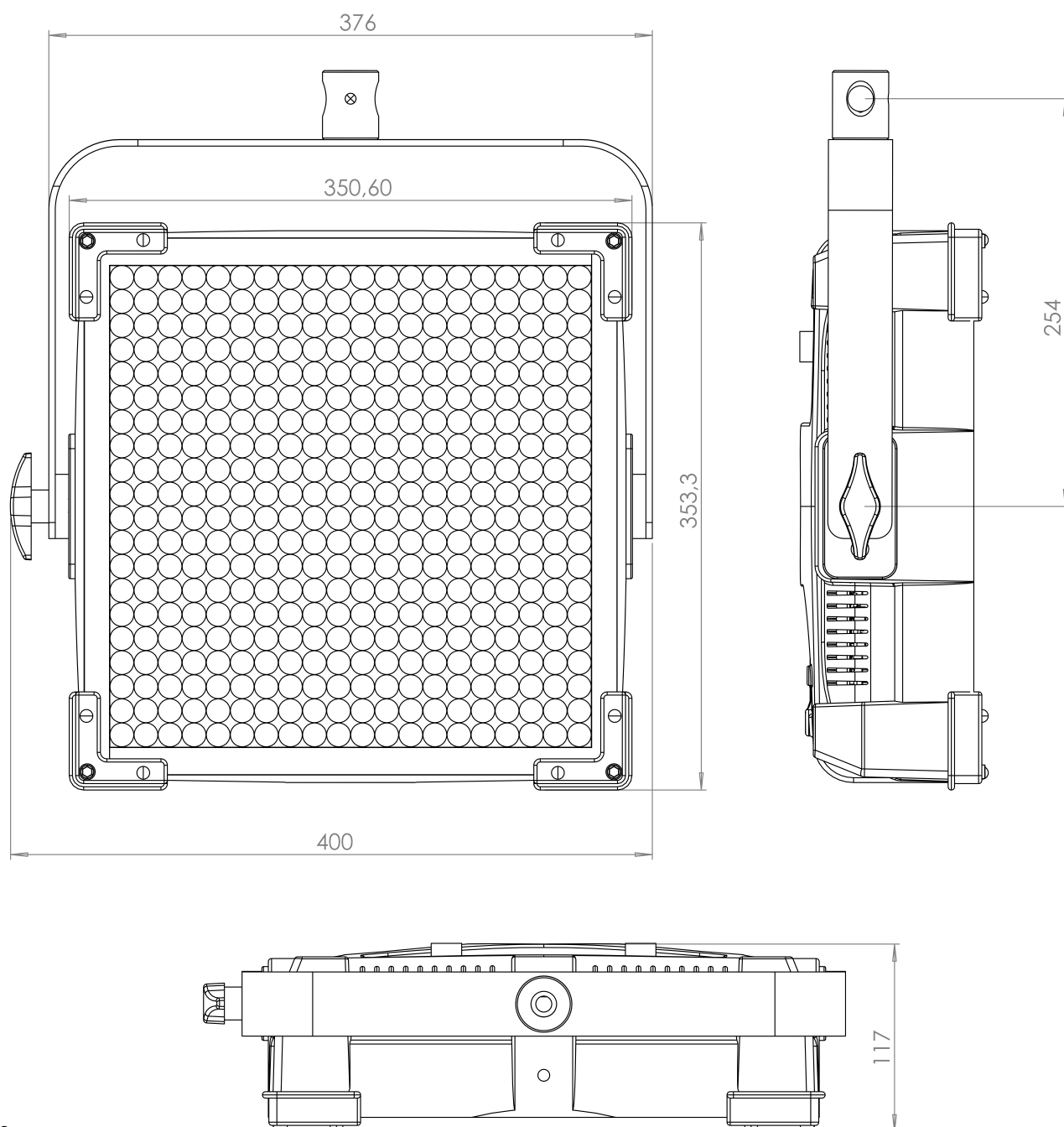
RGBW

Mode for control of Red, Green, Blue and White independently.

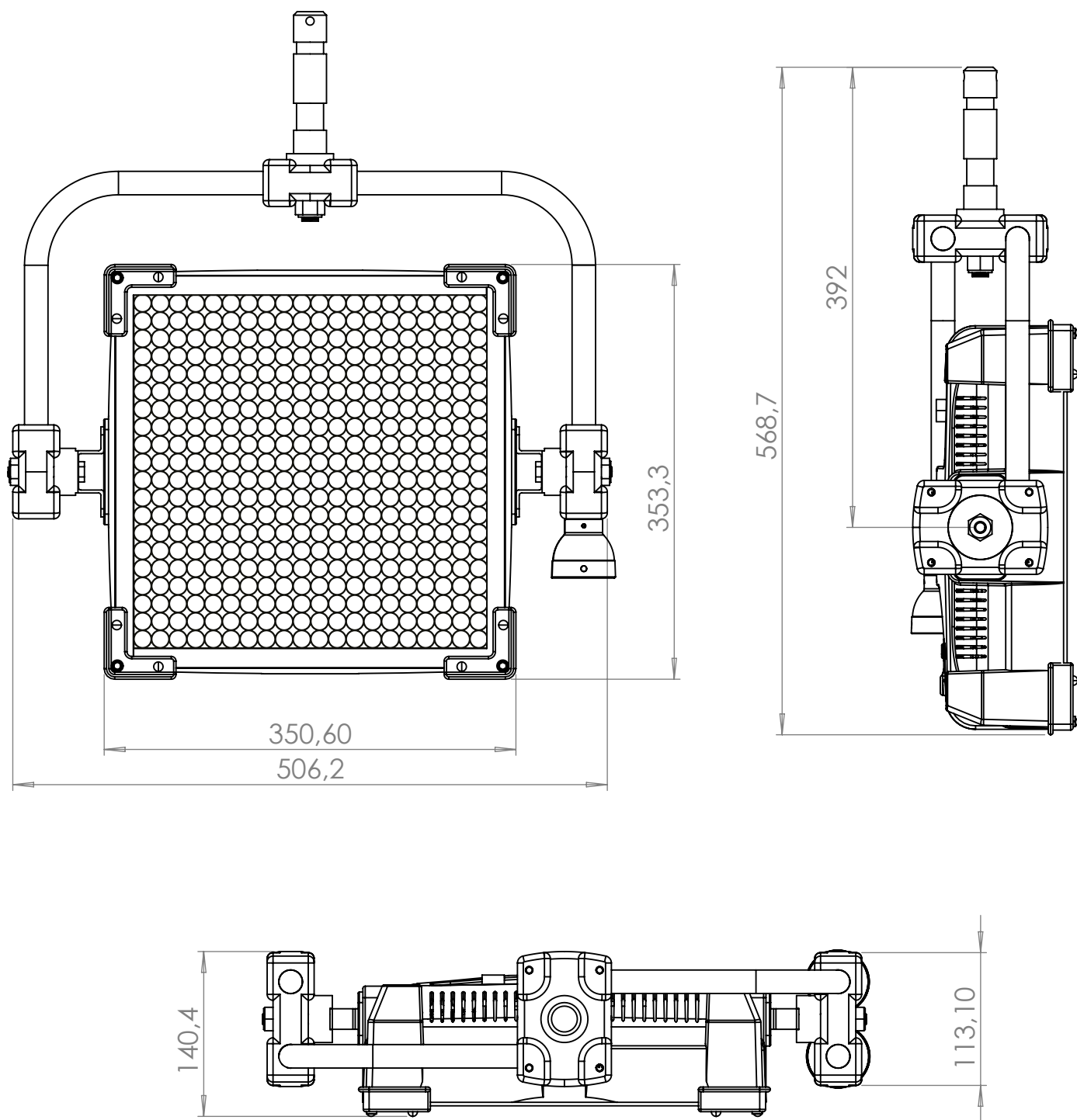
Preset

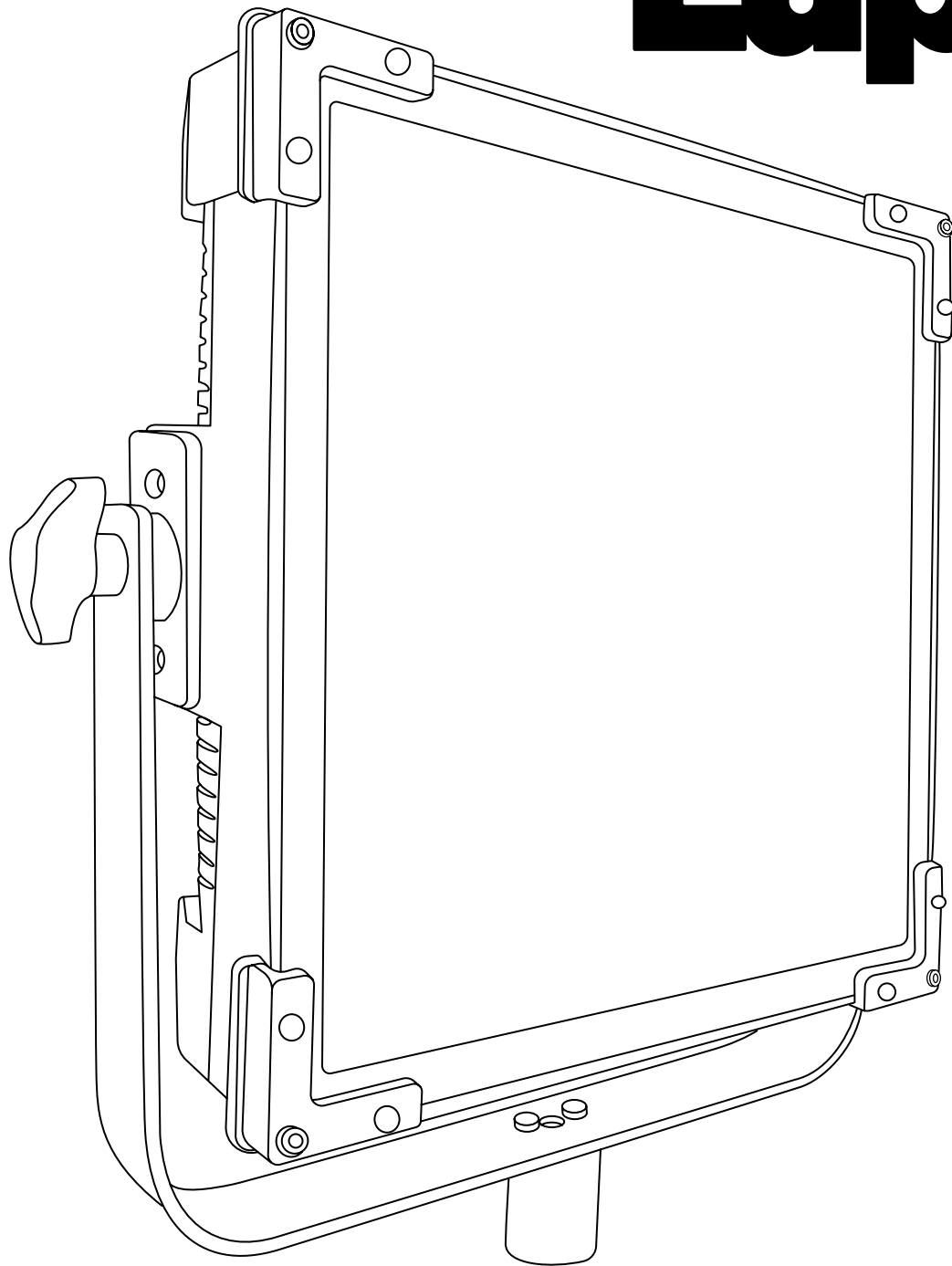
Mode for a selected variety of gels.

Technical Drawing



Pole Operated Yoke





Cod 815PRO

UltrapanelPRO

Full Color 30 Soft

Technical Data

Dimensions (cm)	350 x 353 x 117 mm
Dimensions (in)	13.7 x 13.8 x 4.6 in
Weight (kg)	4,9 Kg
Weight (lb)	10.8 lb
CRI (Colour Rendering Index)	95
TLCI (Television Lighting Consistency Index)	96
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	220 W
Watt output (equivalent to tungsten)	4000 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 10000 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	120°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.96

Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	8600	8350	7800
Lux at 2 m - 6.5 ft	2100	2050	2000
Lux at 3 m - 9.8 ft	1100	1000	940
Lux at 4 m - 13.1 ft	630	620	590
Lux at 5 m - 16.4 ft	410	400	380

Mode Options

CCT (Correlated Color Temperature)

Mode for variable color temperature control from 2700 K to 10000 K with the addition of plus and minus green/magenta offset.

HSI (Hue, Saturation and Intensity)

Mode for full color control.

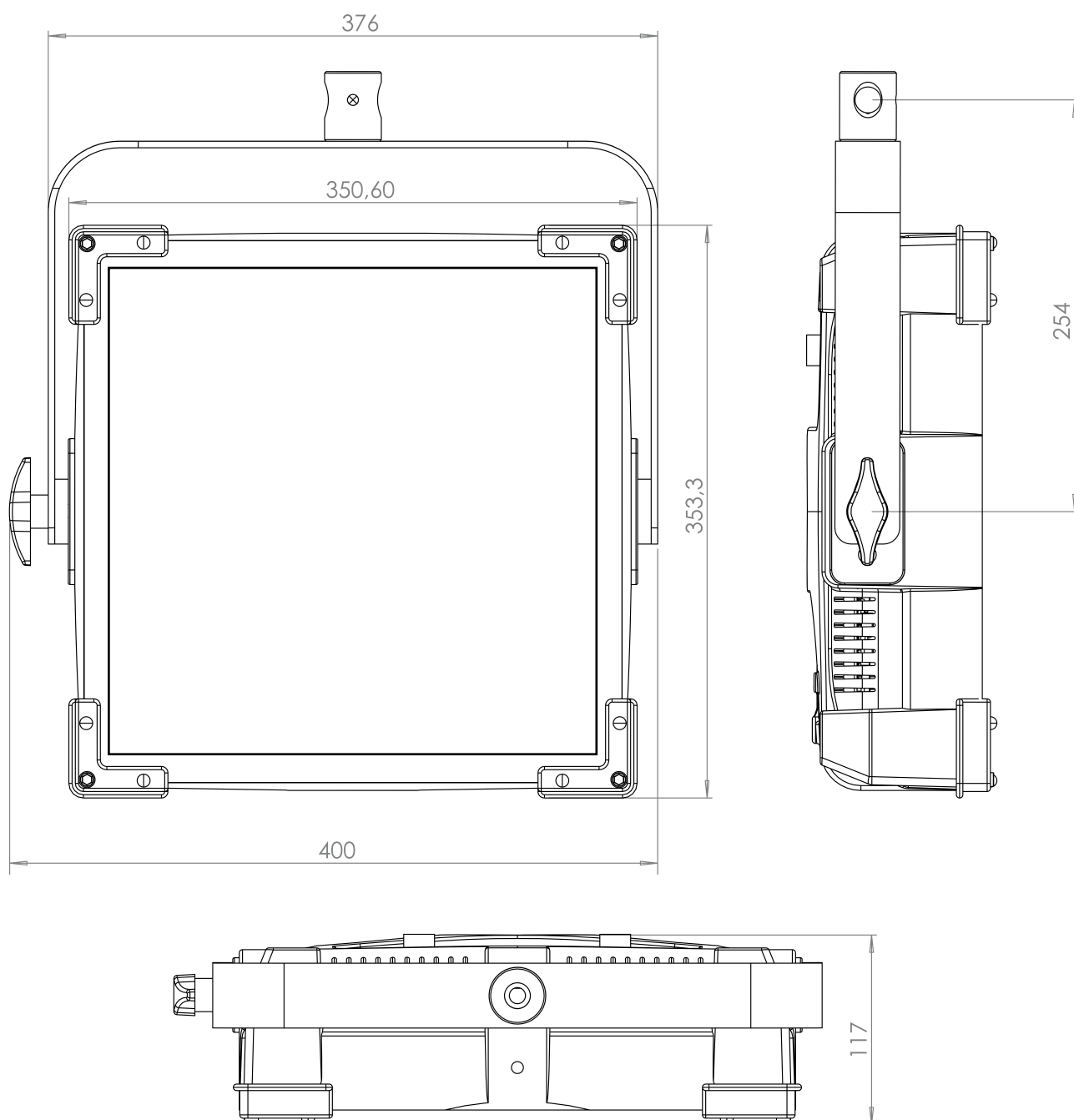
RGBW

Mode for control of Red, Green, Blue and White independently.

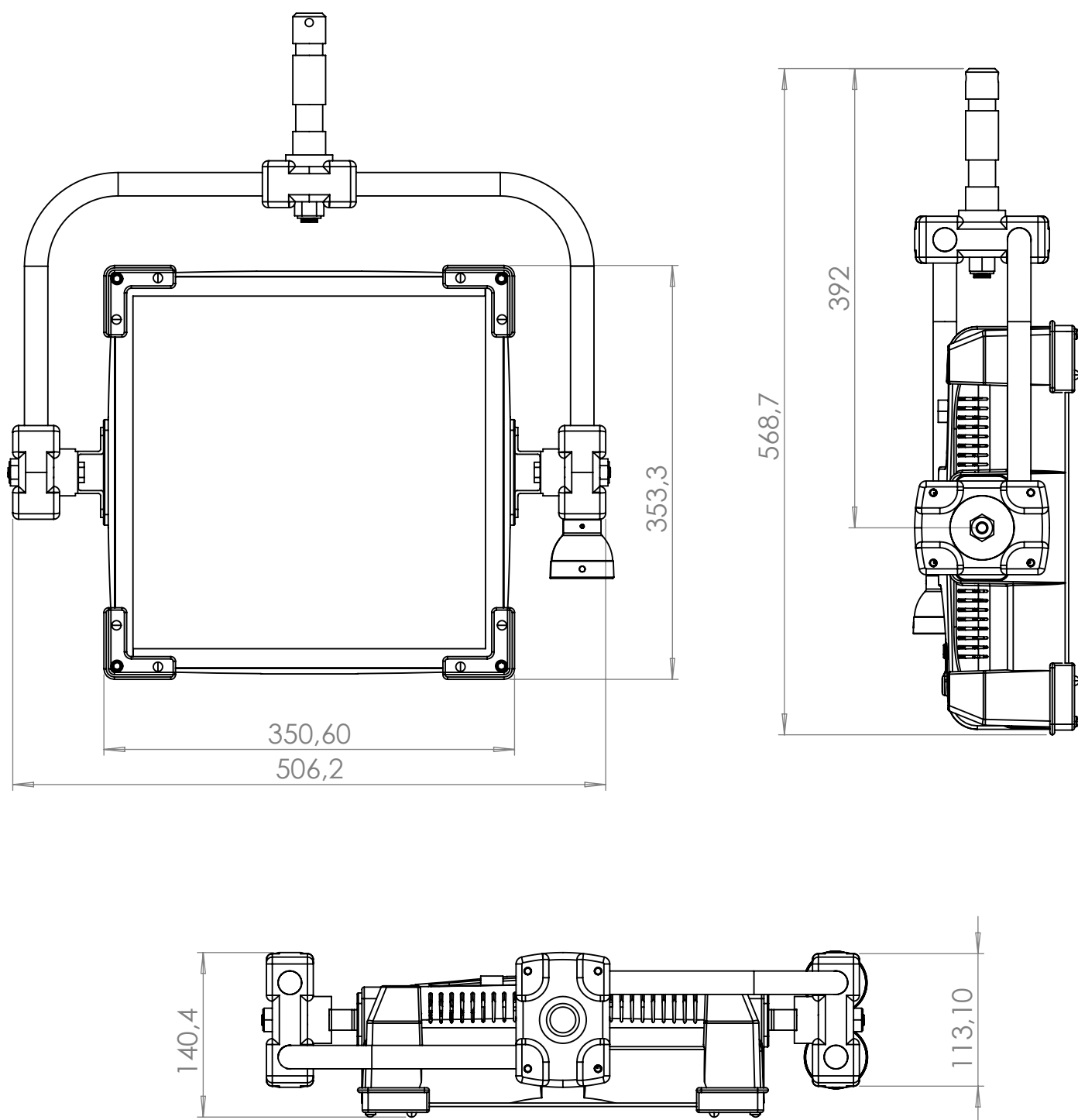
Preset

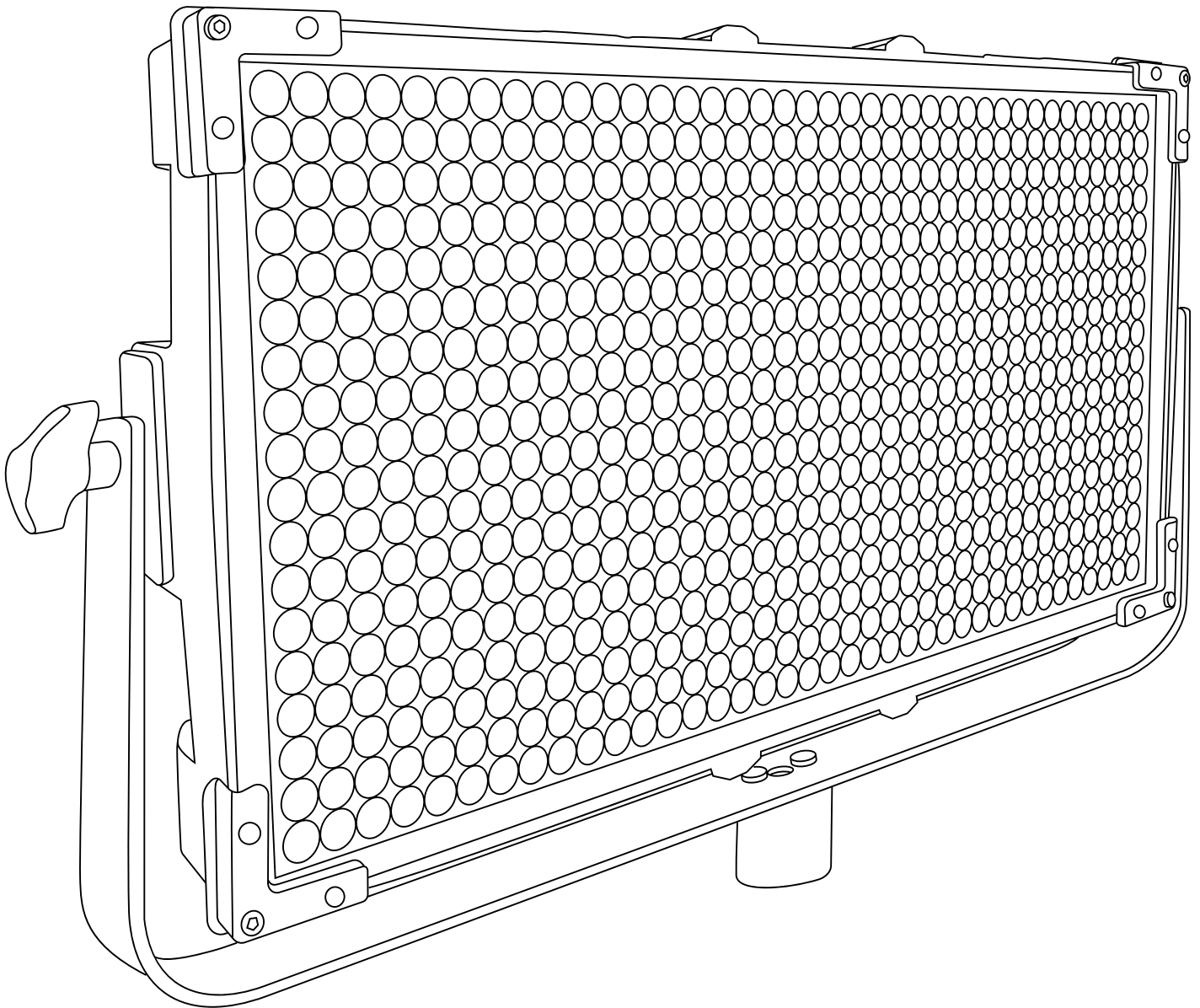
Mode for a selected variety of gels.

Technical Drawing



Pole Operated Yoke





Cod 804 PRO

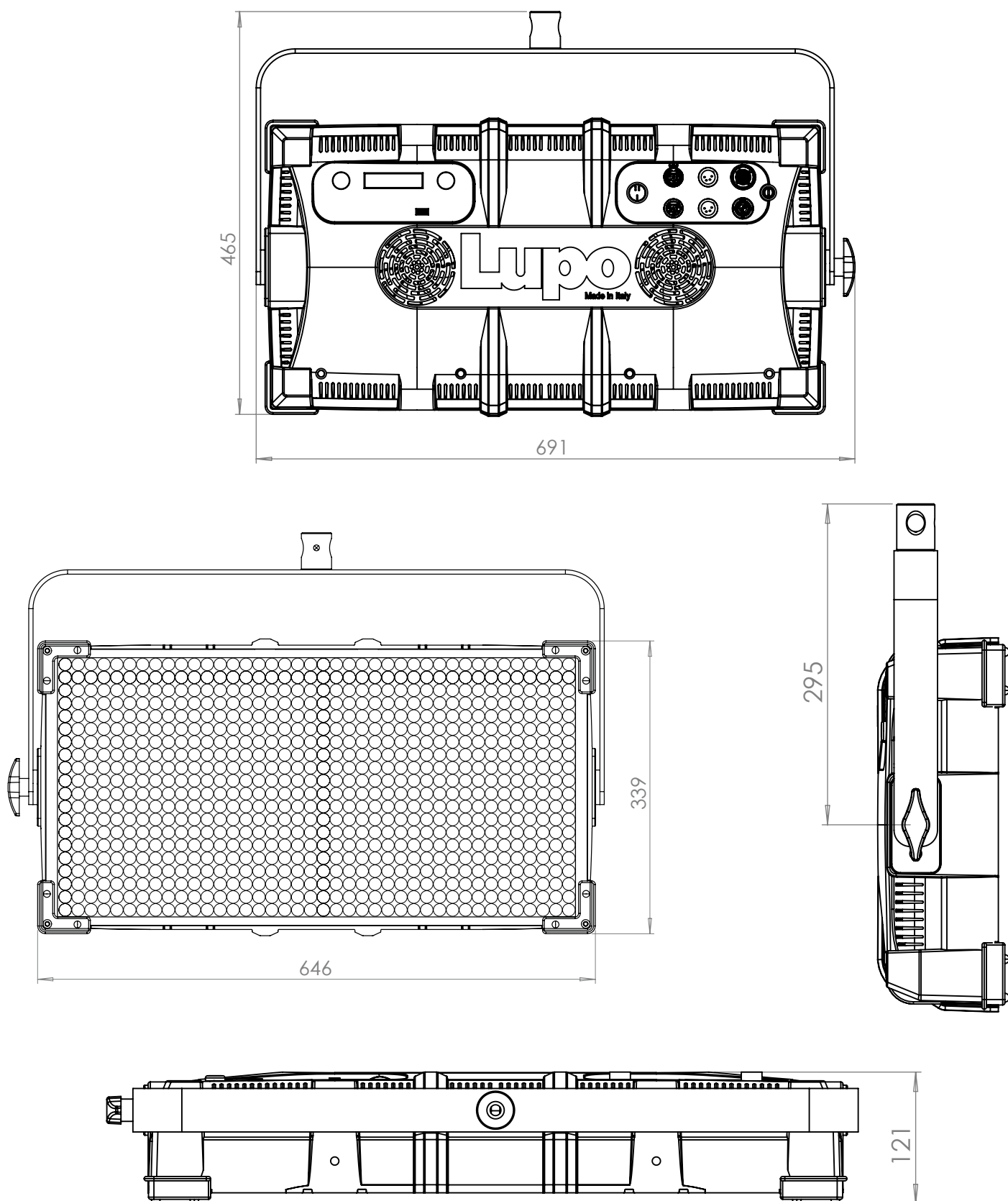
UltrapanelPRO

Dual Color 60 Hard

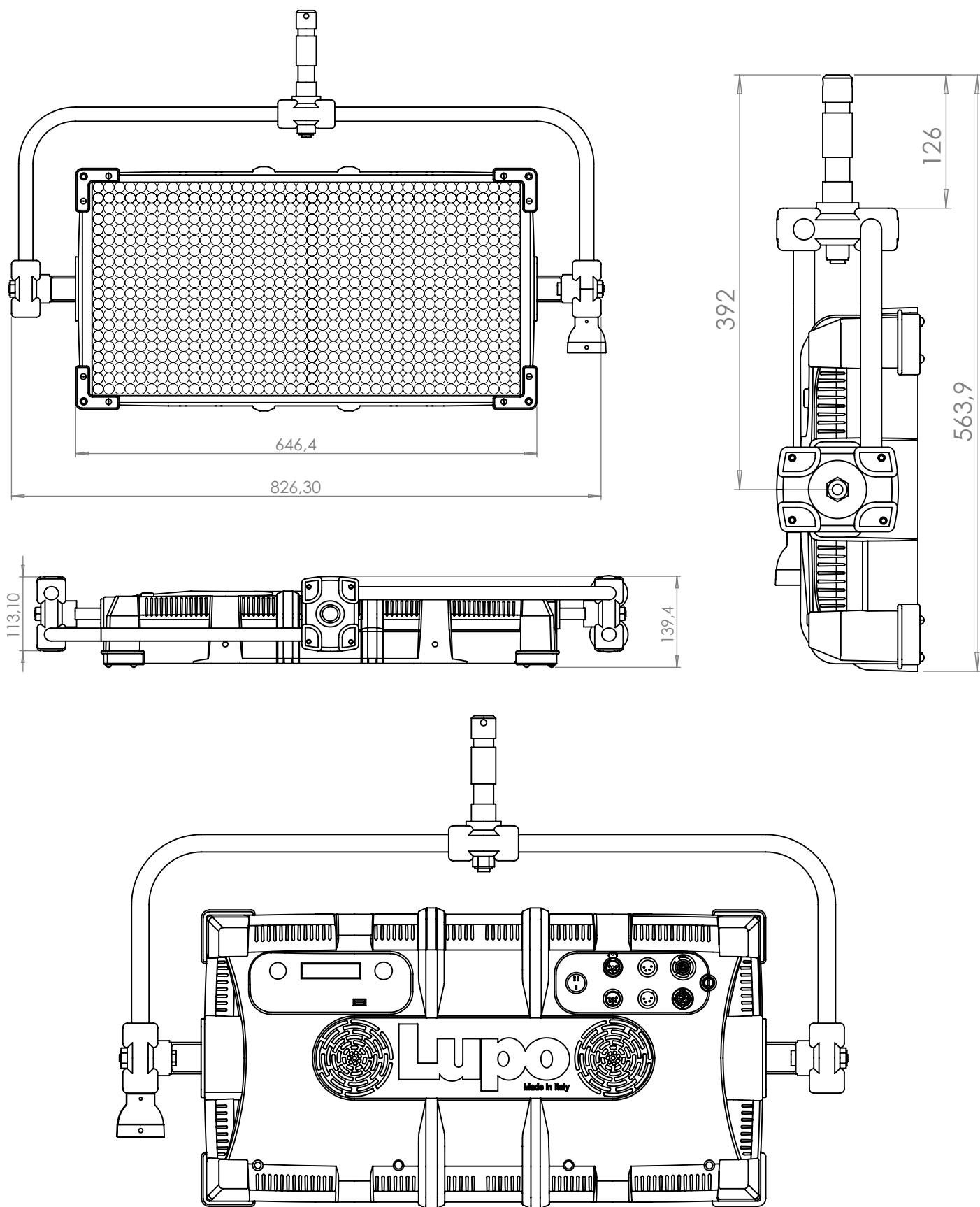
Technical Data

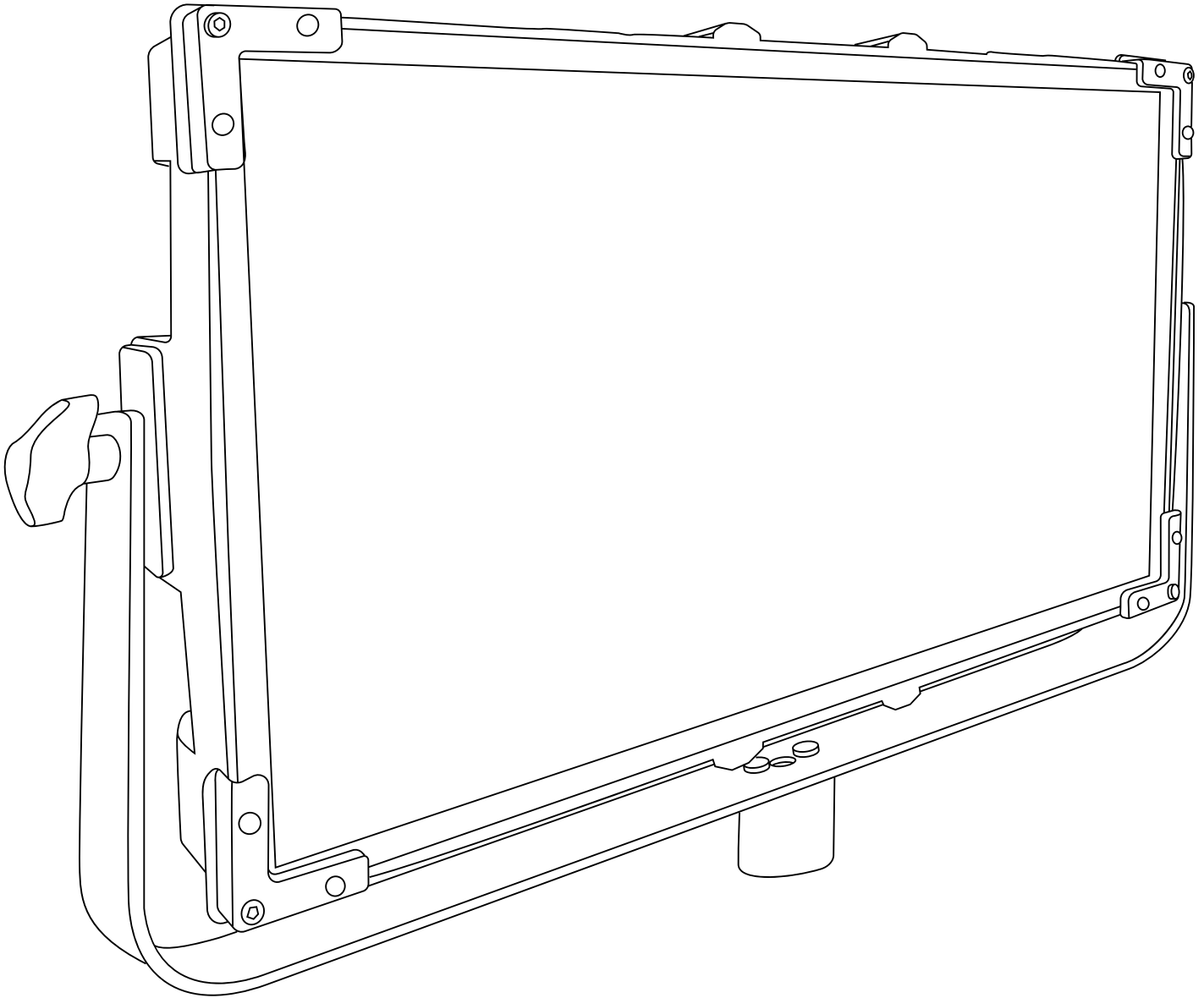
Dimensions (cm)	691 x 465 x 121 mm
Dimensions (in)	27.2 x 18.3 x 4.21 in
Weight (kg)	9 kg
Weight (lb)	19.8 lb
CRI (Colour Rendering Index)	95
TLCI (Television Lighting Consistency Index)	96
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	440 W
Watt output (equivalent to tungsten)	8000 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	40°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.9

Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	146000	143000	130000
Lux at 2 m - 6.5 ft	39600	39000	35000
Lux at 3 m - 9.8 ft	17500	17200	15800
Lux at 4 m - 13.1 ft	10000	9800	9400
Lux at 5 m - 16.4 ft	6800	6400	6000



Pole Operated Yoke





Cod 814 PRO

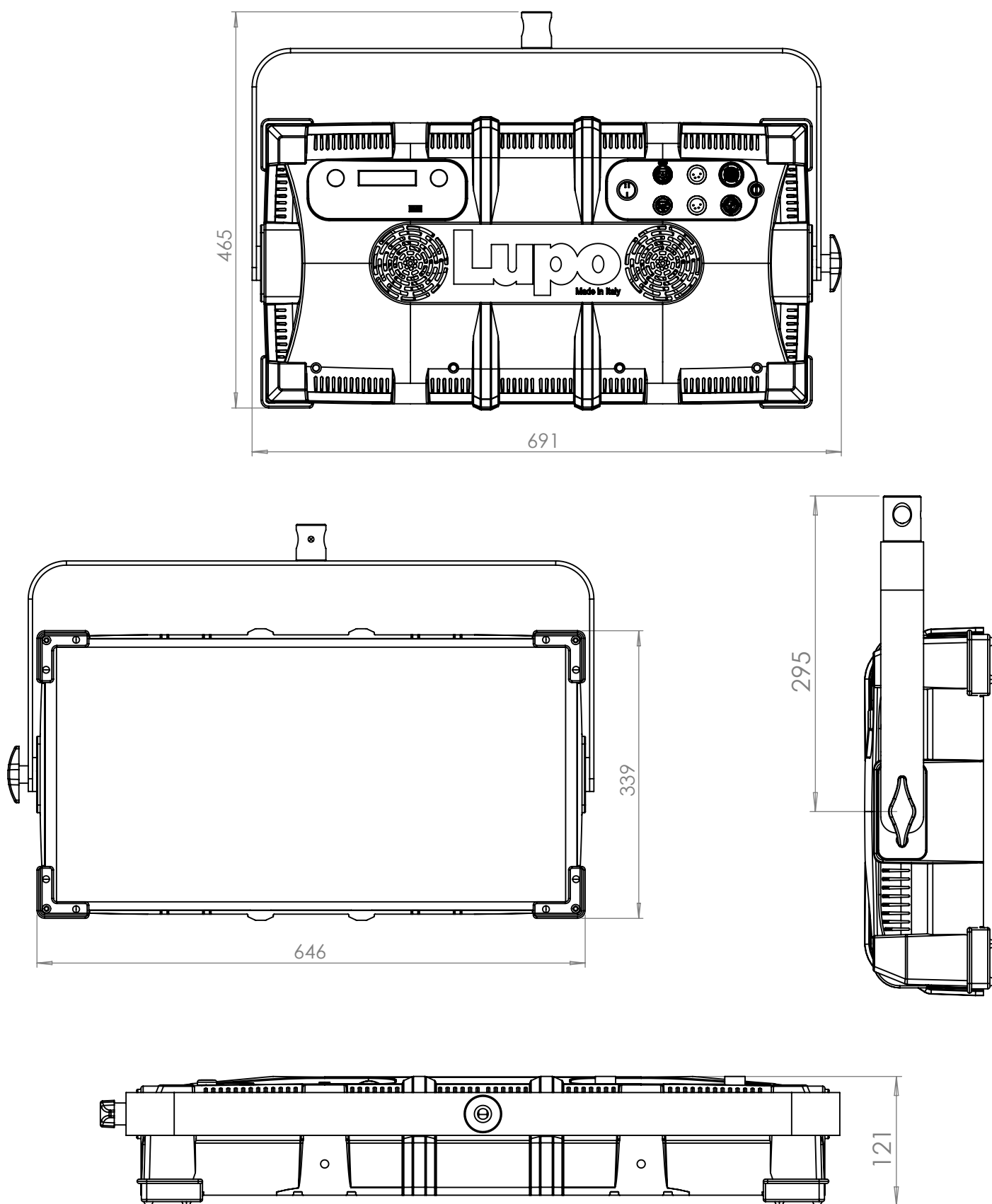
UltrapanelPRO

Dual Color 60 Soft

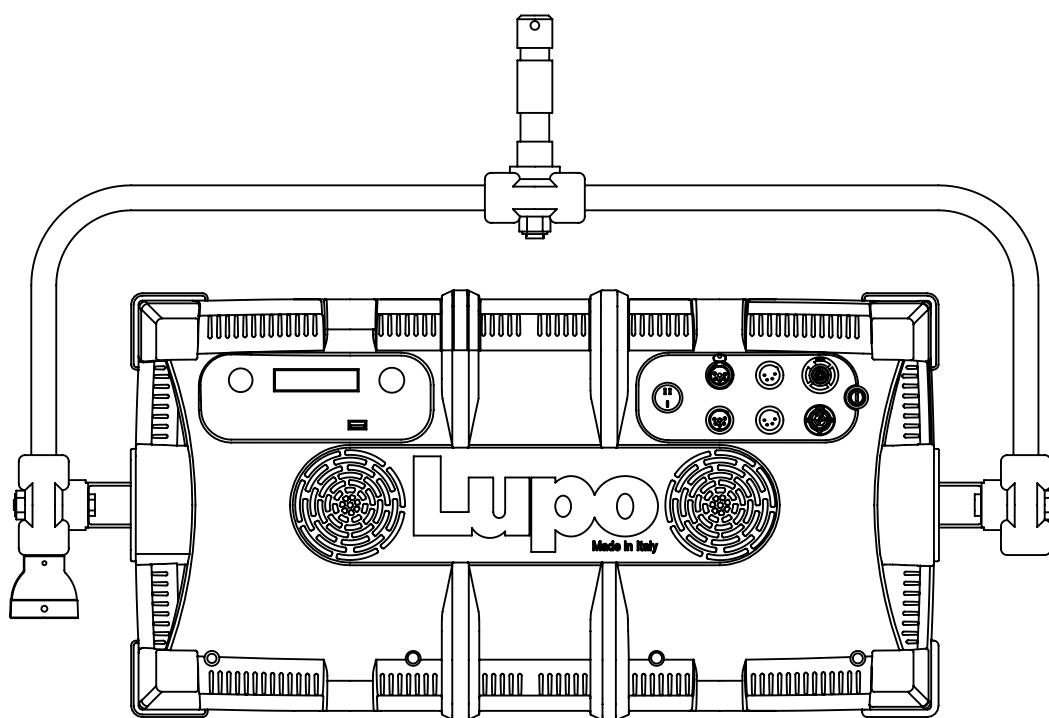
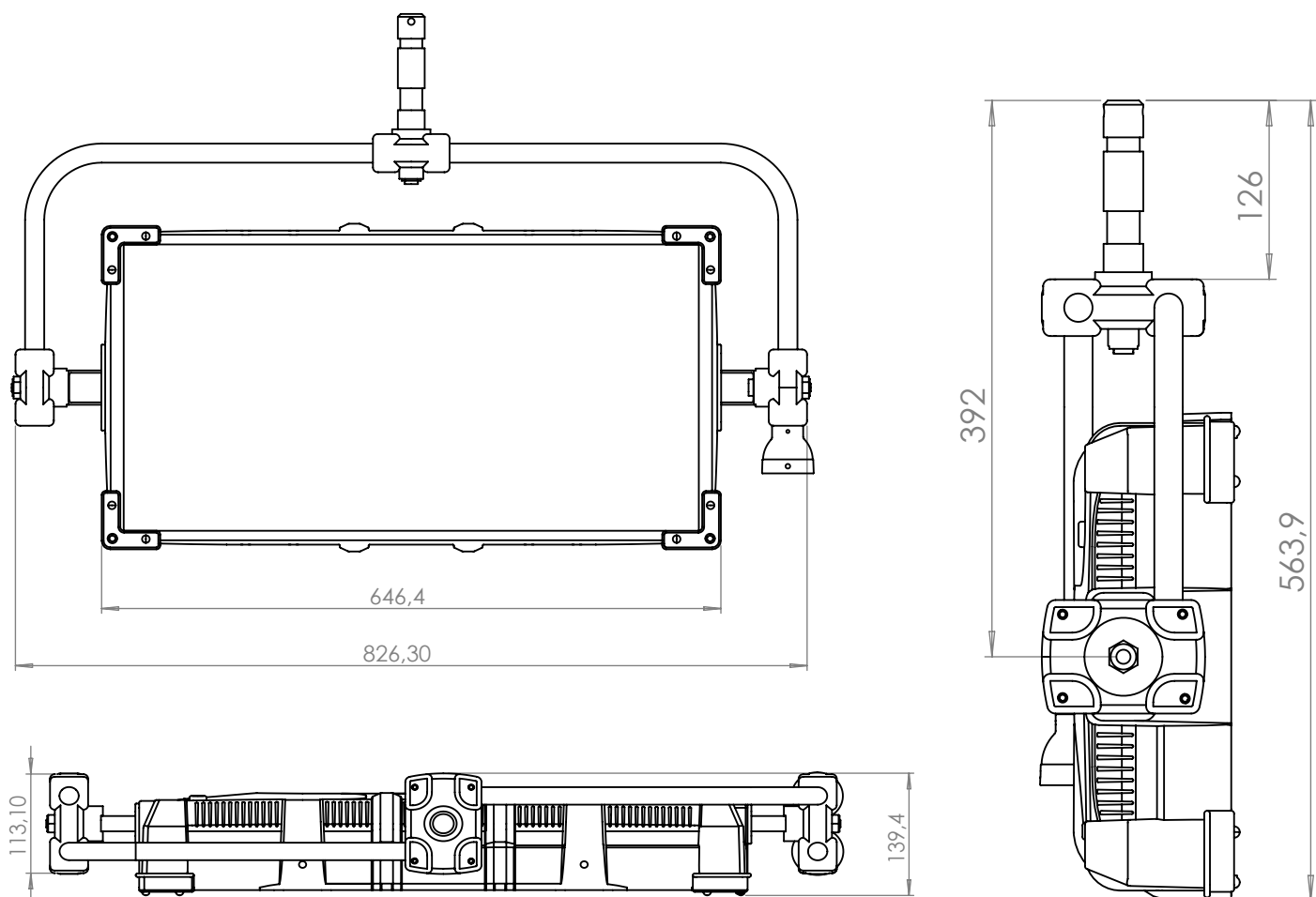
Technical Data

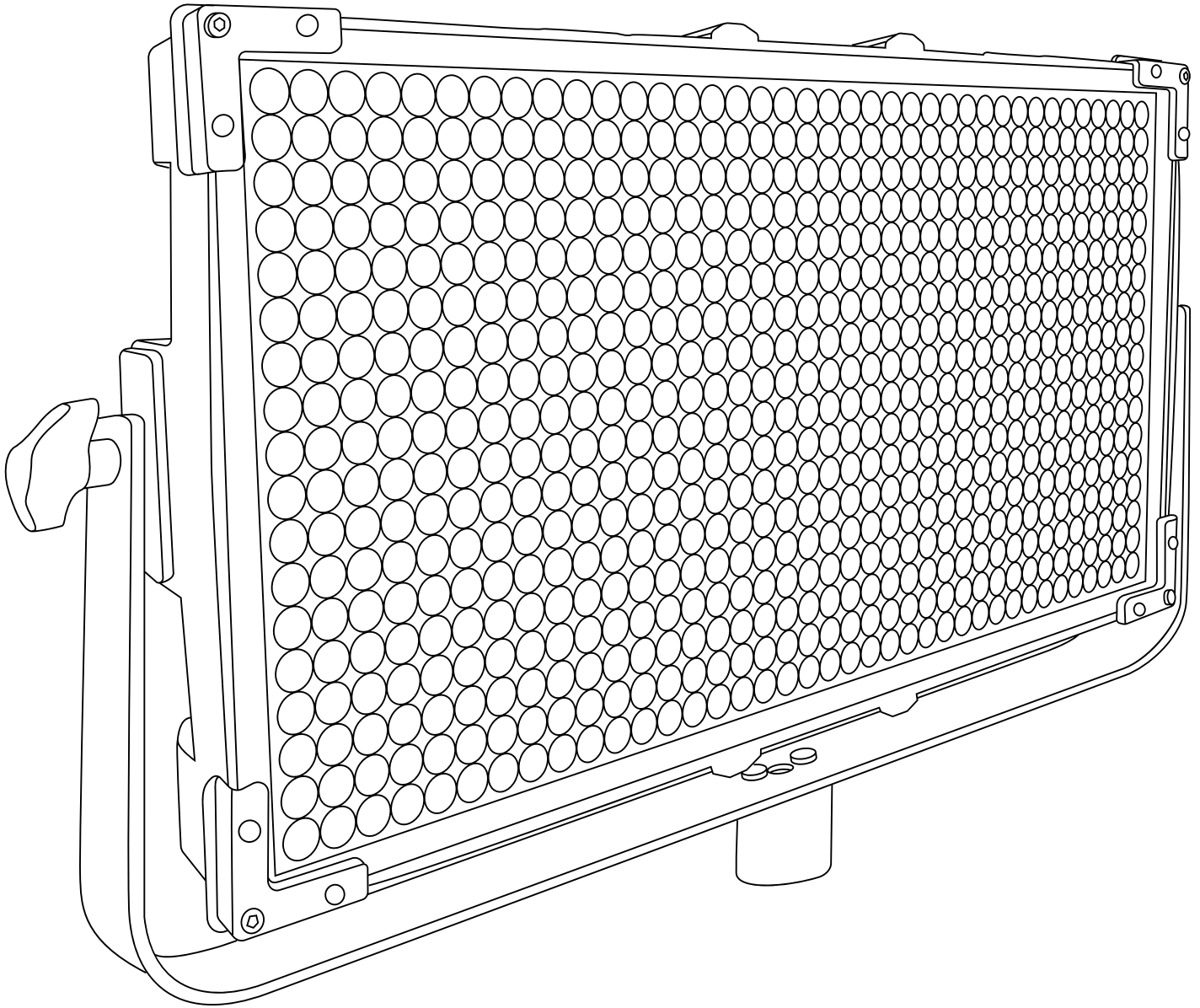
Dimensions (cm)	691 x 465 x 121 mm
Dimensions (in)	27.2 x 18.3 x 4.21 in
Weight (kg)	9 kg
Weight (lb)	19.8 lb
CRI (Colour Rendering Index)	95
TLCI (Television Lighting Consistency Index)	96
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	440 W
Watt output (equivalent to tungsten)	8000 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	120°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.9

Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	17300	16600	15100
Lux at 2 m - 6.5 ft	4400	4280	4050
Lux at 3 m - 9.8 ft	2150	2080	1950
Lux at 4 m - 13.1 ft	1320	1290	1180
Lux at 5 m - 16.4 ft	850	840	800



Pole Operated Yoke





Cod 818 PRO

Ultrapanel PRO

Full Color 60 Hard

Technical Data

Dimensions (cm)	691 x 465 x 121 mm
Dimensions (in)	27.2 x 18.3 x 4.21 in
Weight (kg)	9 kg
Weight (lb)	19.8 lb
CRI (Colour Rendering Index)	95
TLCI (Television Lighting Consistency Index)	96
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	440 W
Watt output (equivalent to tungsten)	8000 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 10000 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	40°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.9

Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	120000	116000	110000
Lux at 2 m - 6.5 ft	30000	30000	29000
Lux at 3 m - 9.8 ft	13200	13000	12400
Lux at 4 m - 13.1 ft	7400	7200	7200
Lux at 5 m - 16.4 ft	5000	4800	4600

Mode Options

CCT (Correlated Color Temperature)

Mode for variable color temperature control from 2700 K to 10000 K with the addition of plus and minus green/magenta offset.

HSI (Hue, Saturation and Intensity)

Mode for full color control.

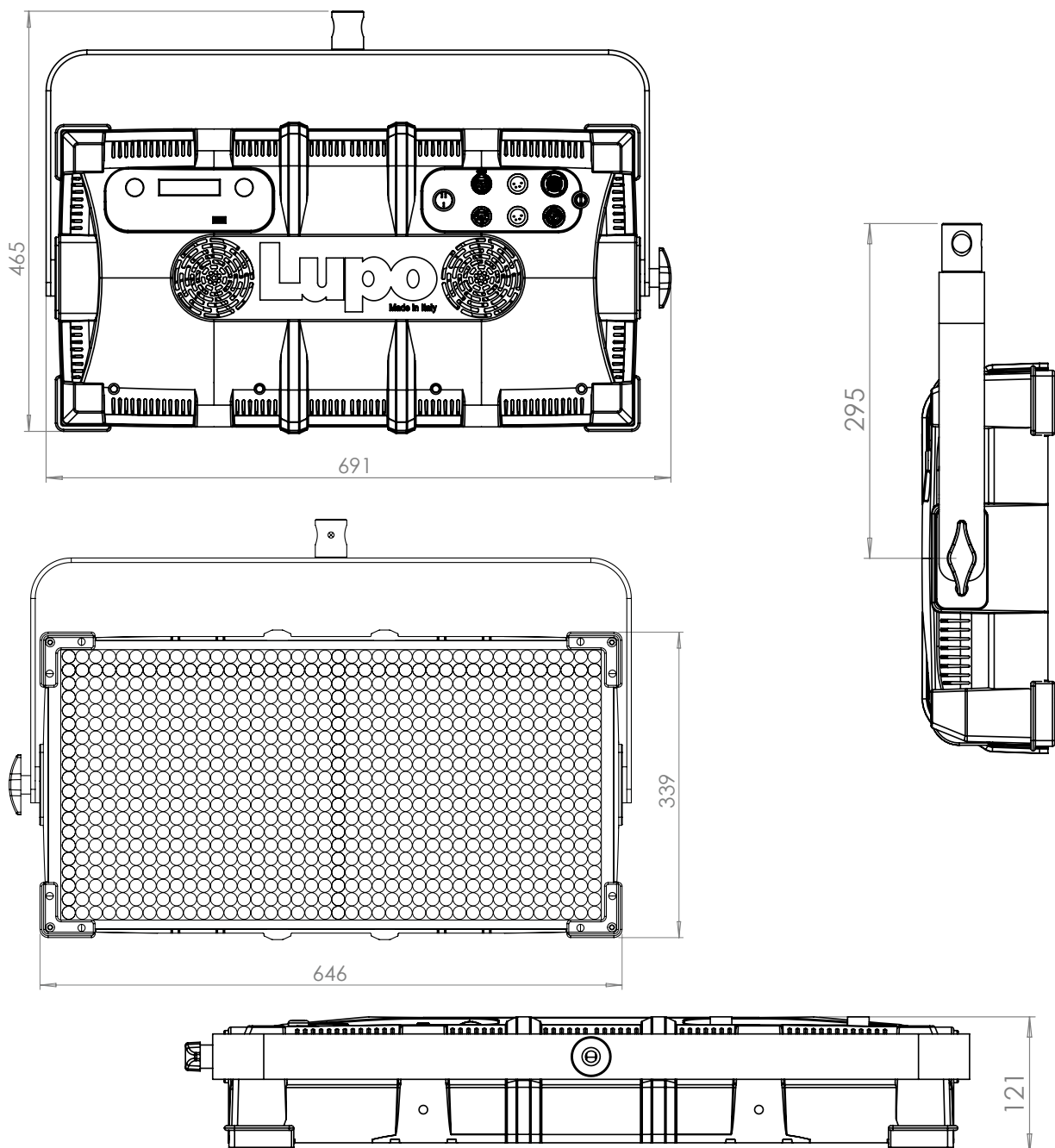
RGBW

Mode for control of Red, Green, Blue and White independently.

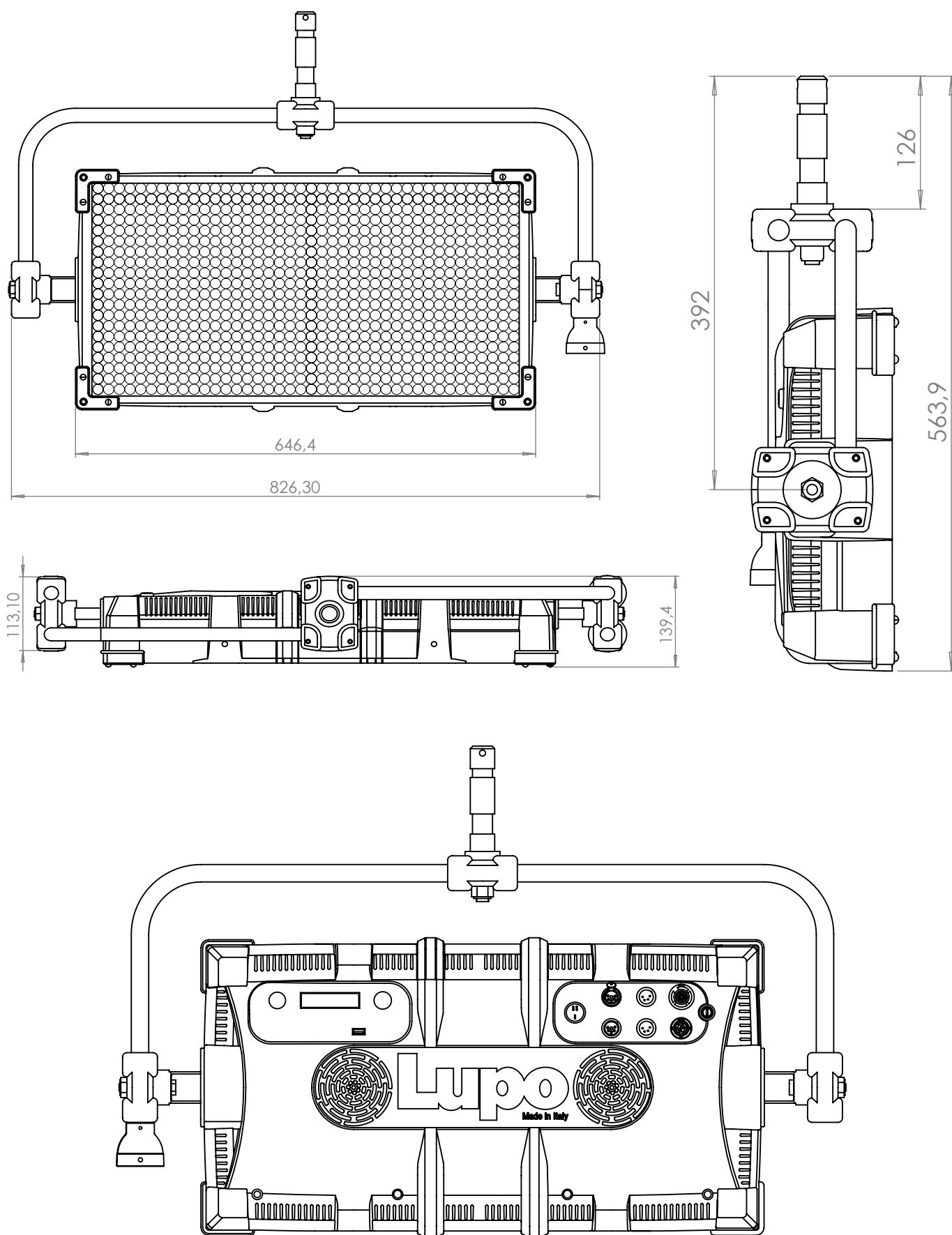
Preset

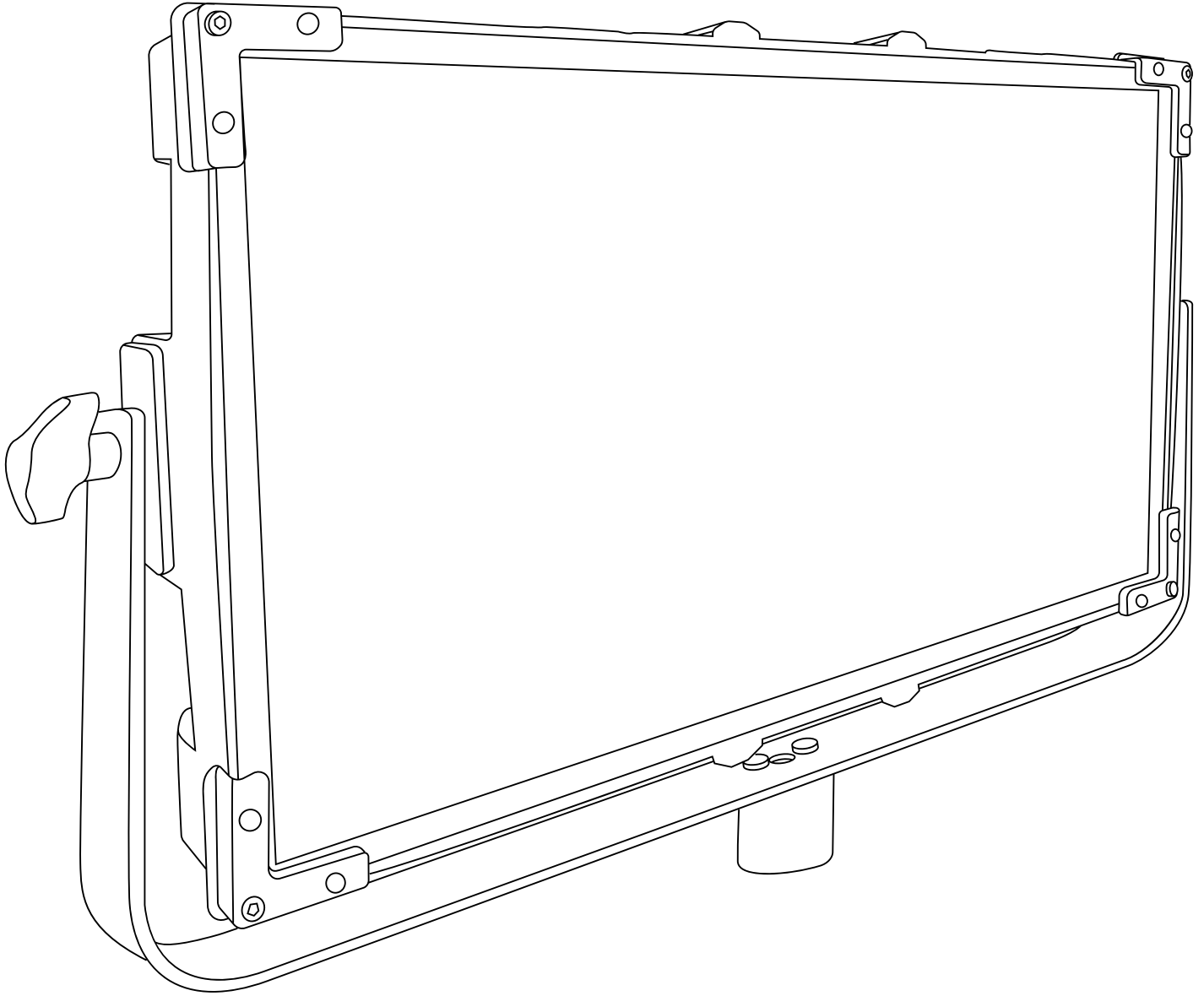
Mode for a selected variety of gels.

Technical Drawing



Pole Operated Yoke





Cod 816 PRO

UltrapanelPRO

Full Color 60 Soft

Technical Data

Dimensions (cm)	691 x 465 x 121 mm
Dimensions (in)	27.2 x 18.3 x 4.21 in
Weight (kg)	9 kg
Weight (lb)	19.8 lb
CRI (Colour Rendering Index)	95
TLCI (Television Lighting Consistency Index)	96
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	440 W
Watt output (equivalent to tungsten)	8000 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 10000 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	120°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.9

Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	17300	16600	15100
Lux at 2 m - 6.5 ft	4400	4280	4050
Lux at 3 m - 9.8 ft	2150	2080	1950
Lux at 4 m - 13.1 ft	1320	1290	1180
Lux at 5 m - 16.4 ft	850	840	800

Mode Options

CCT (Correlated Color Temperature)

Mode for variable color temperature control from 2700 K to 10000 K with the addition of plus and minus green/magenta offset.

HSI (Hue, Saturation and Intensity)

Mode for full color control.

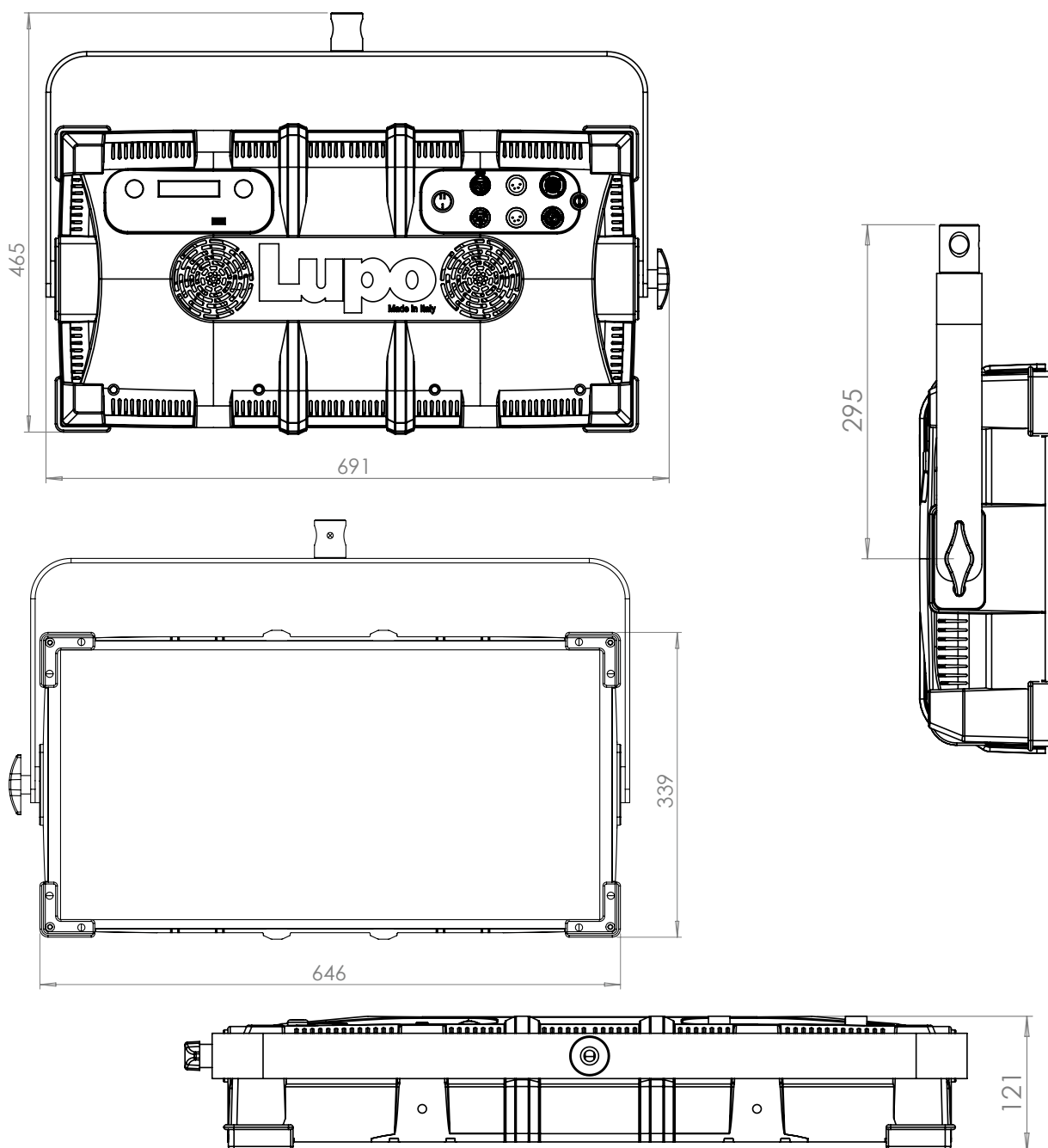
RGBW

Mode for control of Red, Green, Blue and White independently.

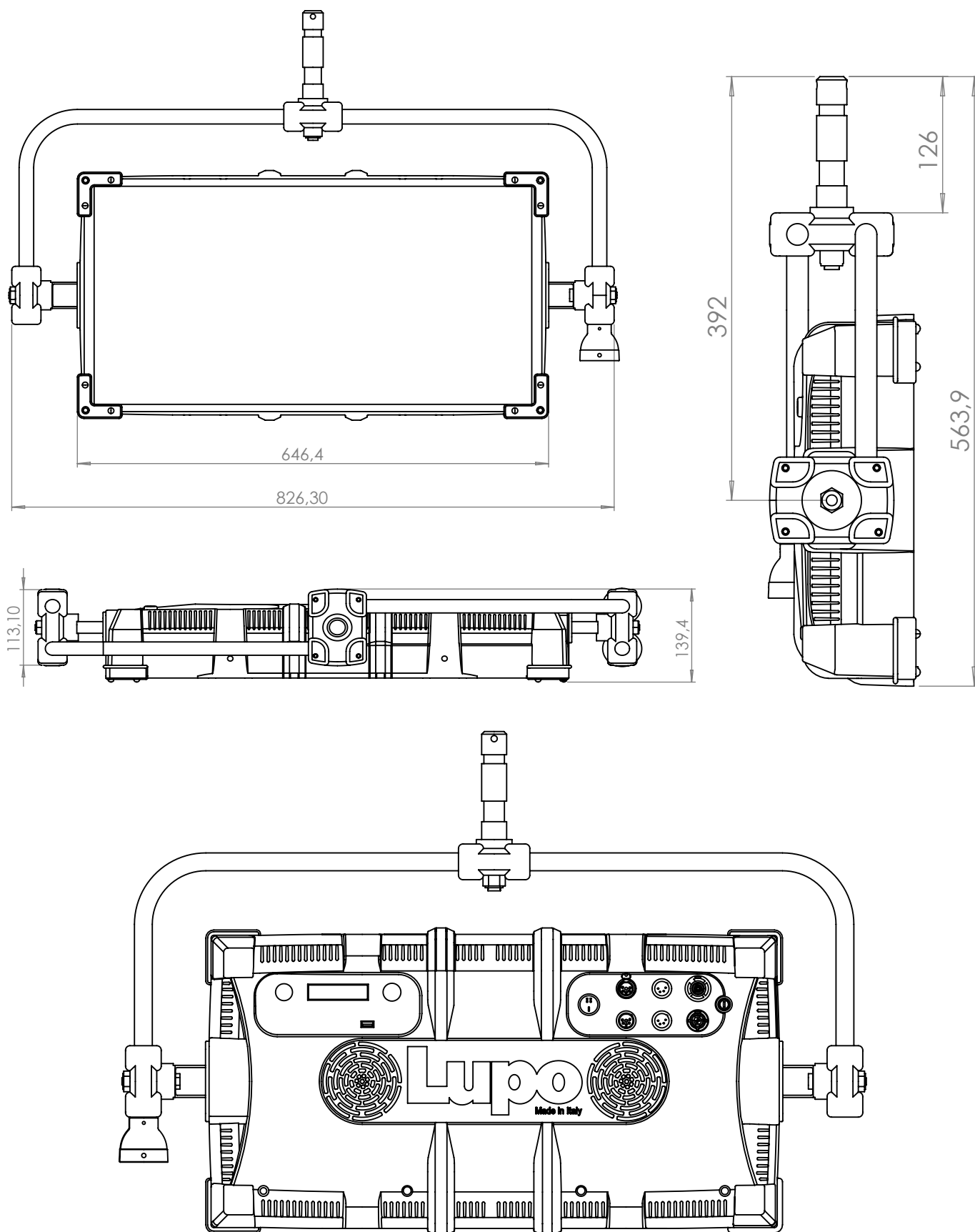
Preset

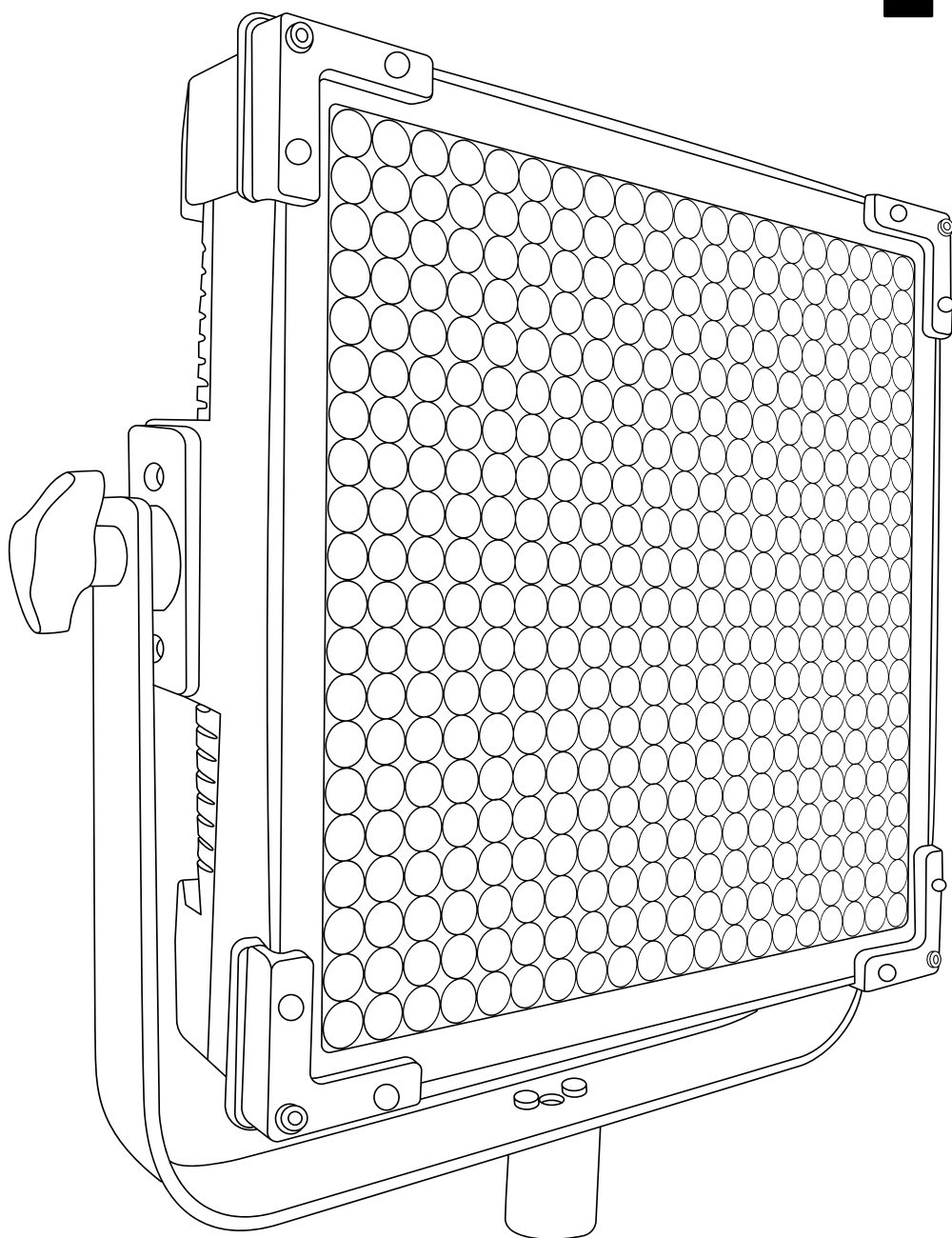
Mode for a selected variety of gels.

Technical Drawing



Pole Operated Yoke





Cod 400PRO

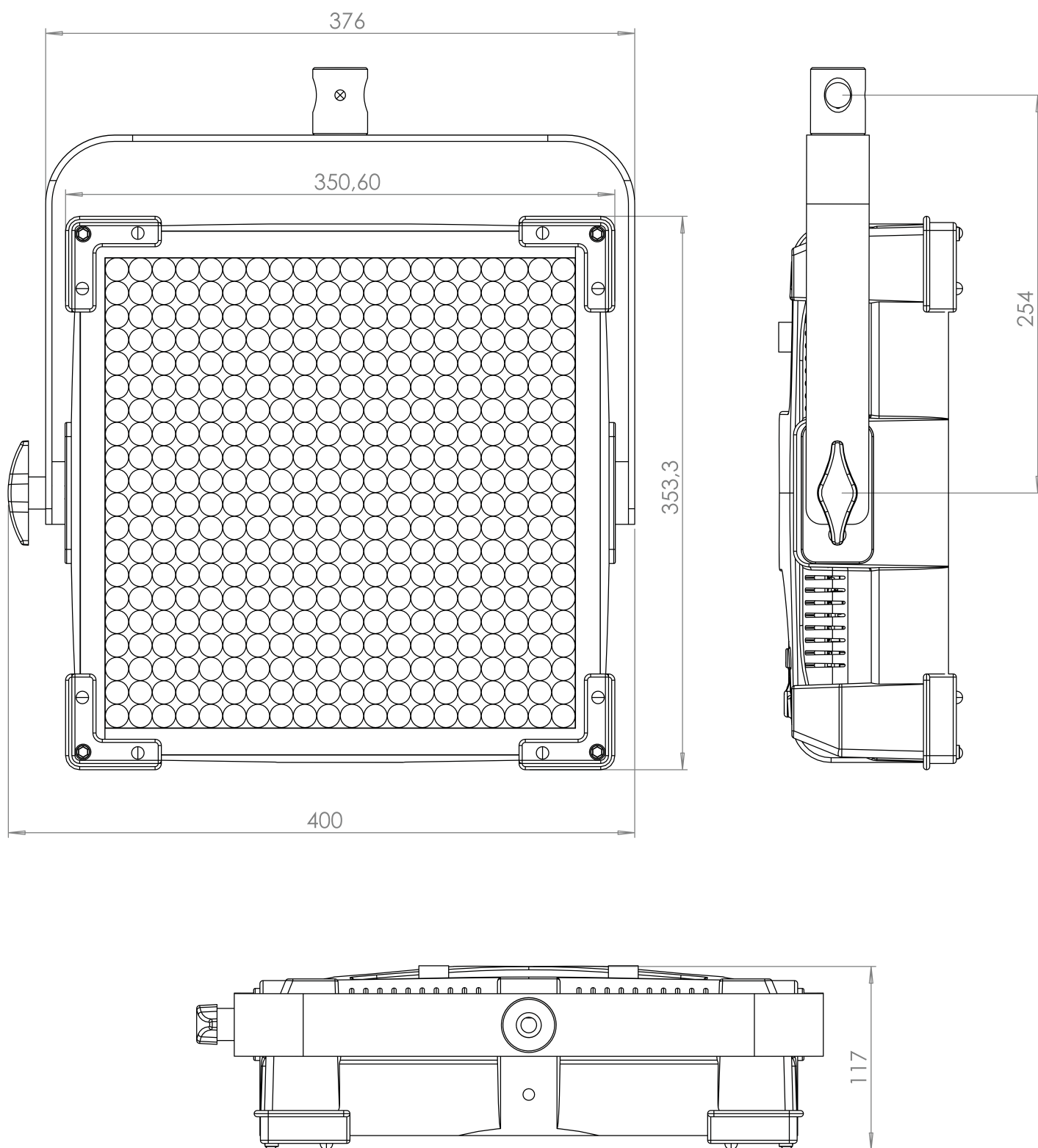
SuperpanelPRO

Dual Color Hard 30

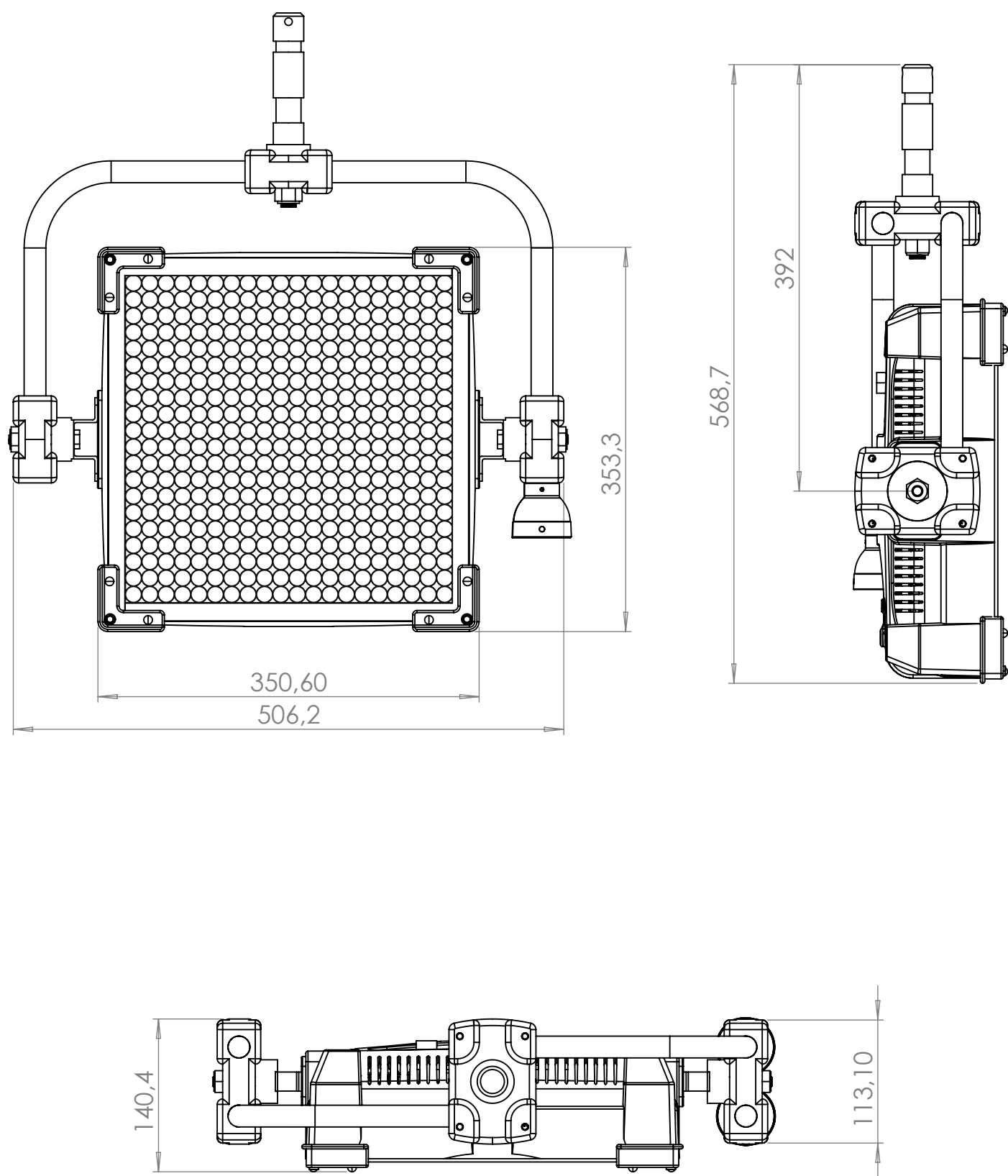
Technical Data

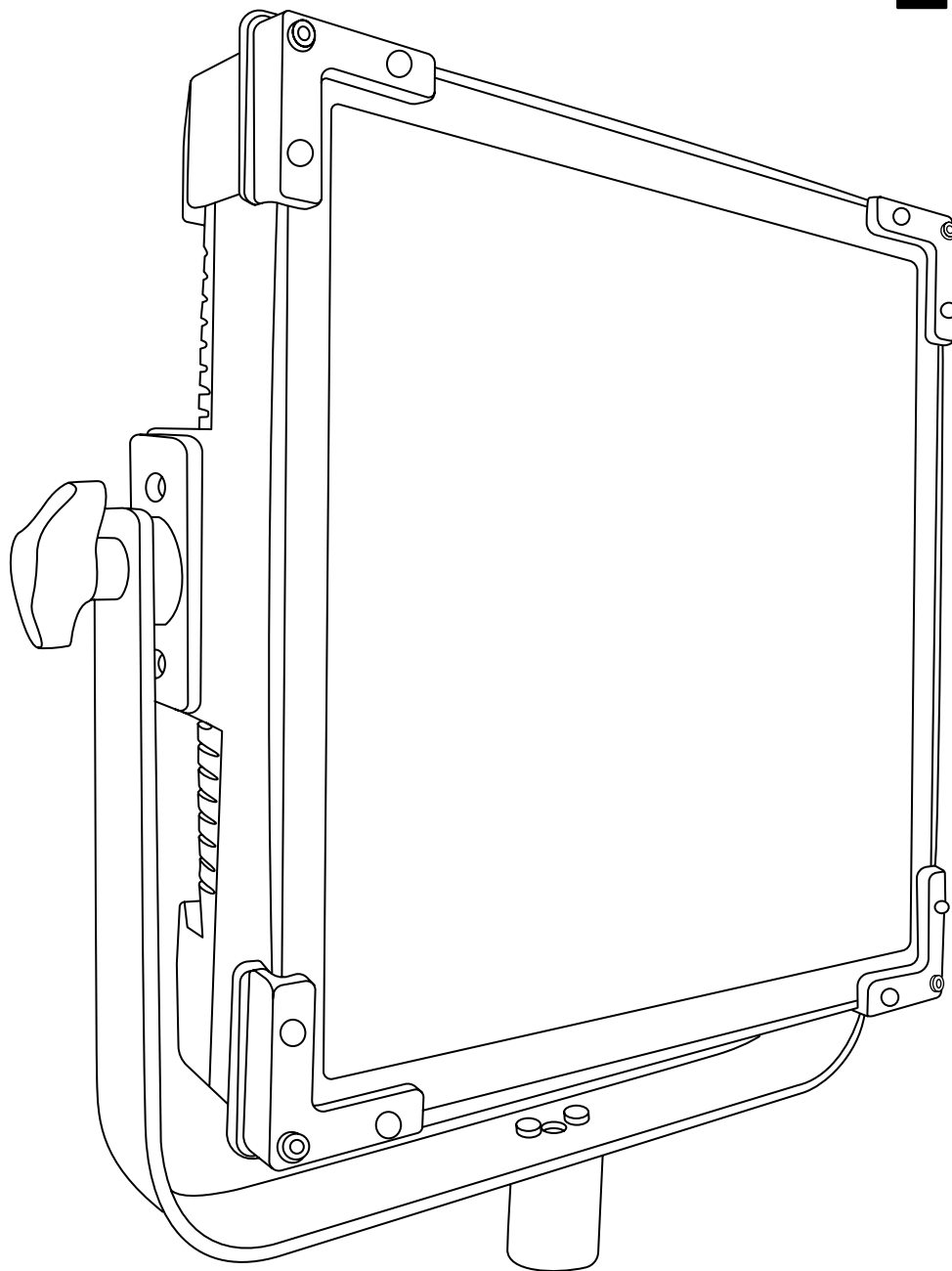
Dimensions (cm)	350 x 353 x 117 mm
Dimensions (in)	13.7 x 13.8 x 4.6 in
Weight (kg)	4,9 Kg
Weight (lb)	10.8 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	220 W
Watt output (equivalent to tungsten)	2000 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	40°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.96

Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	36500	36000	31000
Lux at 2 m - 6.5 ft	9920	9850	8800
Lux at 3 m - 9.8 ft	4360	4300	4050
Lux at 4 m - 13.1 ft	2520	2450	2300
Lux at 5 m - 16.4 ft	1690	1650	1550



Pole Operated Yoke





Cod 410PRO

SuperpanelPRO

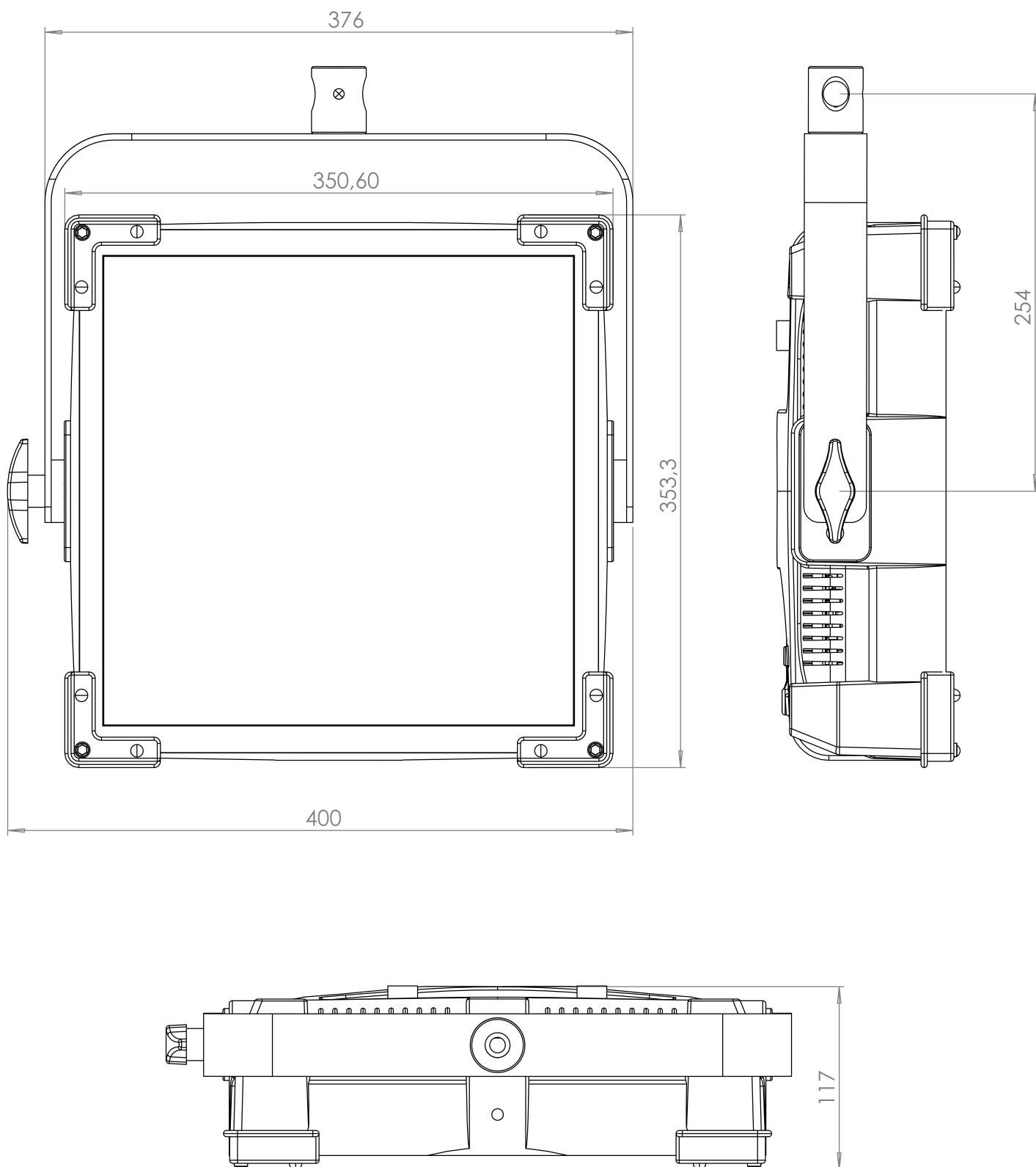
Dual Color Soft 30

Technical Data

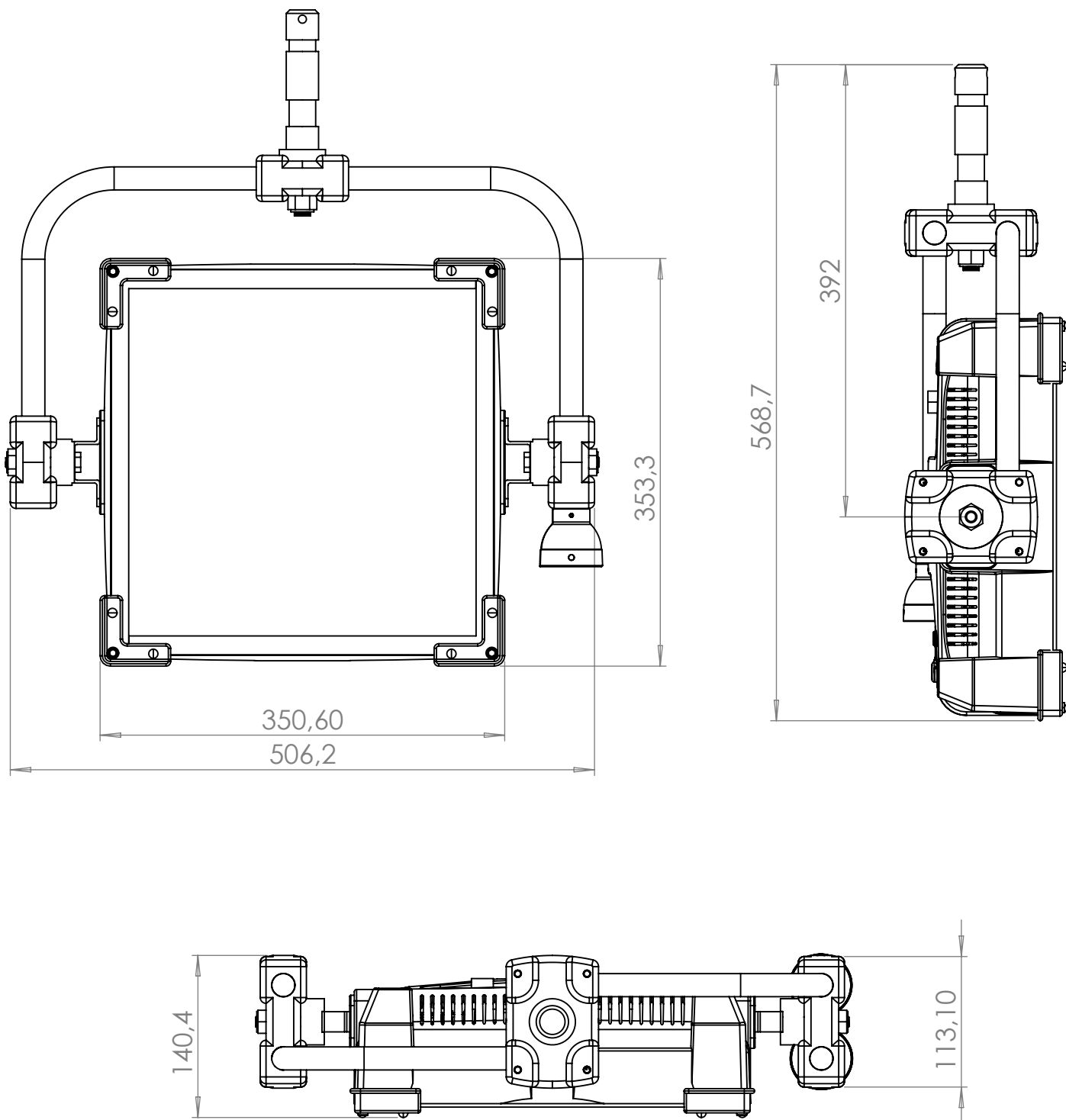
Dimensions (cm)	350 x 353 x 177 mm
Dimensions (in)	13.7 x 13.8 x 4.6 in
Weight (kg)	4,9 kg
Weight (lb)	10.8 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	220 W
Watt output (equivalent to tungsten)	2000 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	120°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.96

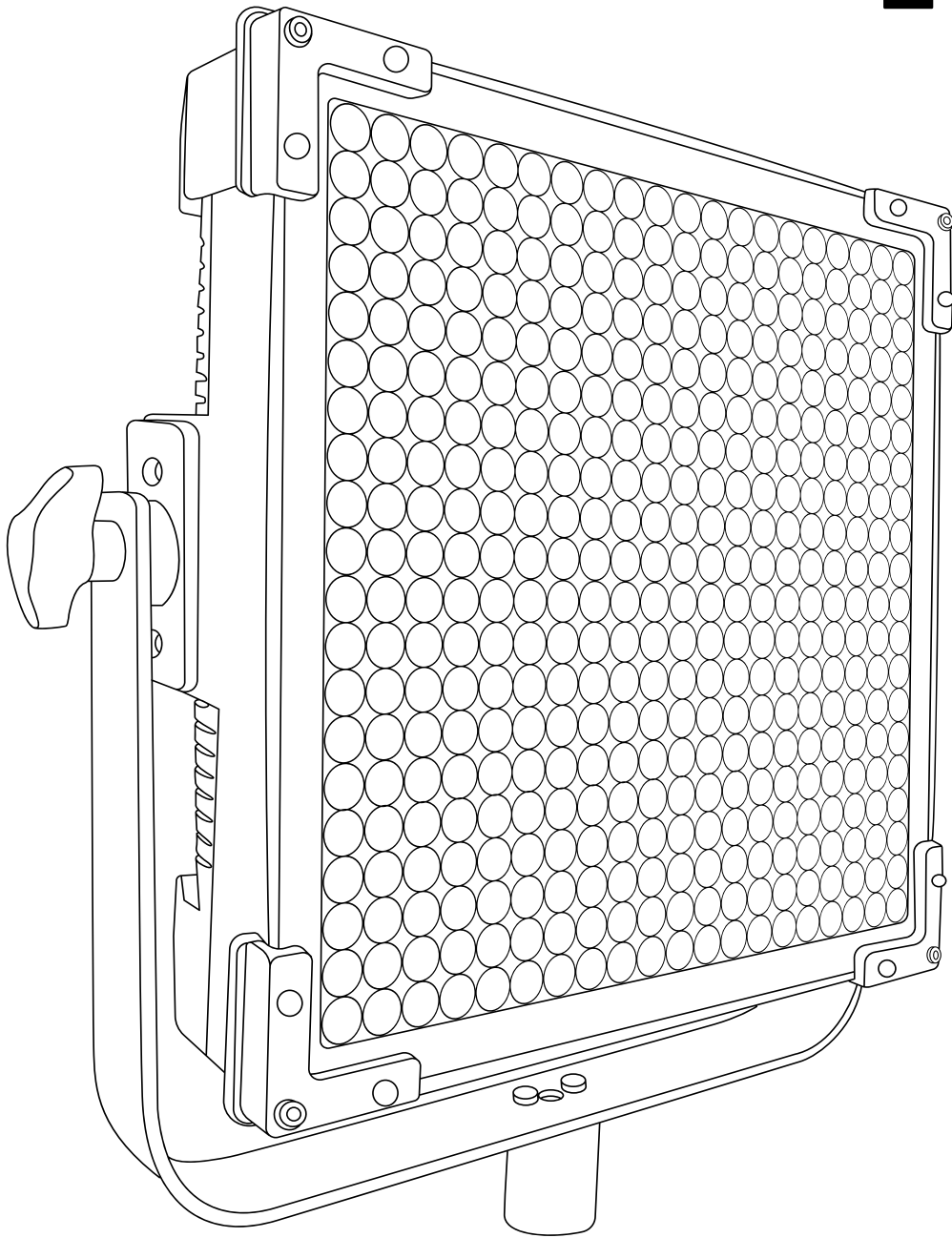
Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	4250	4200	4150
Lux at 2 m - 6.5 ft	1220	1180	1080
Lux at 3 m - 9.8 ft	590	560	530
Lux at 4 m - 13.1 ft	370	340	300
Lux at 5 m - 16.4 ft	245	230	195

Technical Drawing



Pole Operated Yoke





Cod 418PRO

SuperpanelPRO Full Color Hard 30

Technical Data

Dimensions (cm)	350 x 353 x 117 mm
Dimensions (in)	13.7 x 13.8 x 4.6 in
Weight (kg)	4,9 Kg
Weight (lb)	10.8 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	220 W
Watt output (equivalent to tungsten)	2000 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 10000 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	40°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.96

Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	30000	29000	27500
Lux at 2 m - 6.5 ft	7500	7400	7250
Lux at 3 m - 9.8 ft	3300	3250	3100
Lux at 4 m - 13.1 ft	1850	1800	1700
Lux at 5 m - 16.4 ft	1250	1200	1150

Mode Options

CCT (Correlated Color Temperature)

Mode for variable color temperature control from 2700 K to 10000 K with the addition of plus and minus green/magenta offset.

HSI (Hue, Saturation and Intensity)

Mode for full color control.

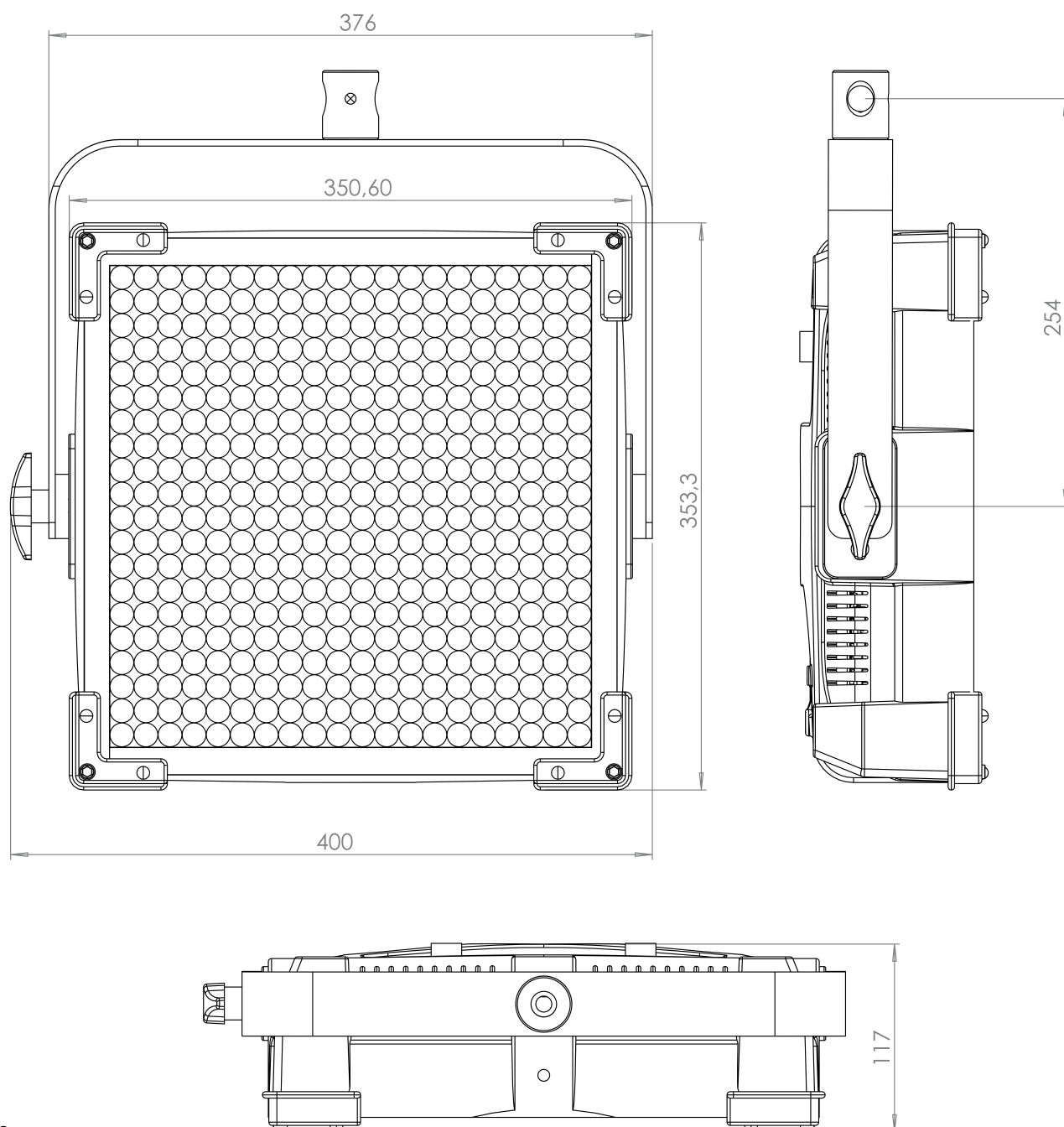
RGBW

Mode for control of Red, Green, Blue and White independently.

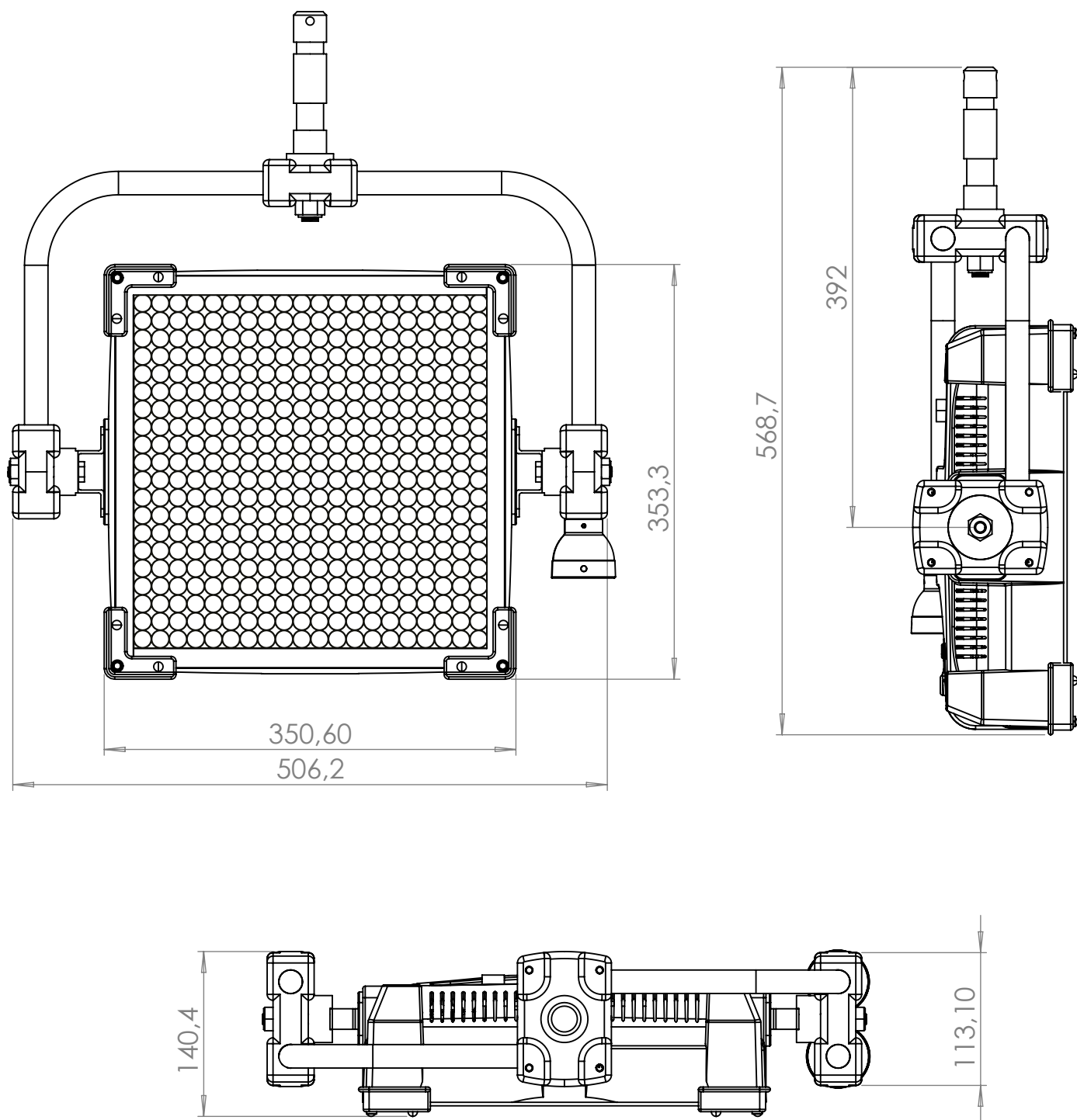
Preset

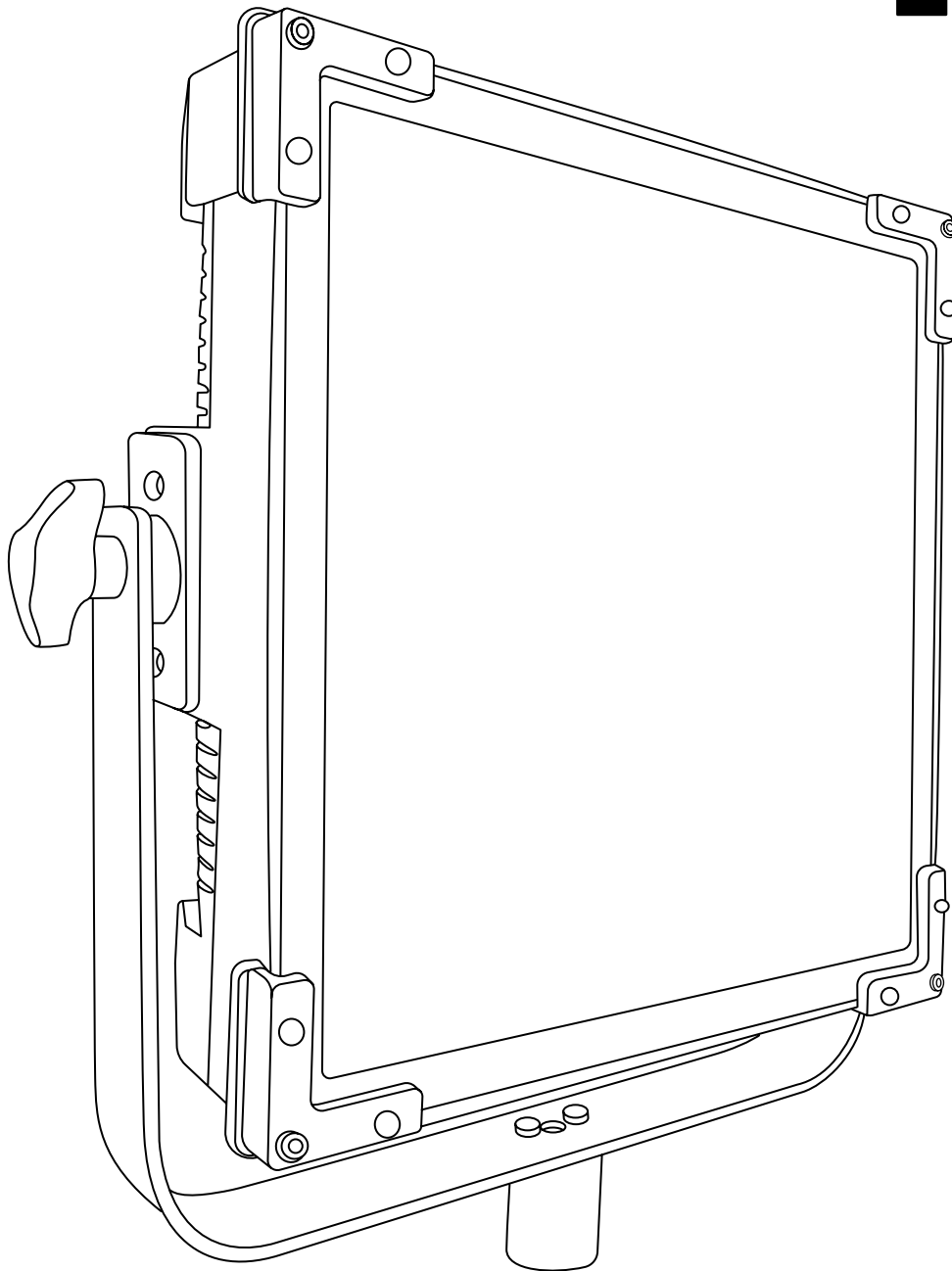
Mode for a selected variety of gels.

Technical Drawing



Pole Operated Yoke





Cod 415PRO

SuperpanelPRO

Full Color Soft 30

Technical Data

Dimensions (cm)	350 x 353 x 117 mm
Dimensions (in)	13.7 x 13.8 x 4.6 in
Weight (kg)	4,9 Kg
Weight (lb)	10.8 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	220 W
Watt output (equivalent to tungsten)	2000 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 10000 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	120°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.96

Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	4800	4800	4700
Lux at 2 m - 6.5 ft	1250	1250	1150
Lux at 3 m - 9.8 ft	600	600	560
Lux at 4 m - 13.1 ft	360	360	340
Lux at 5 m - 16.4 ft	230	230	210

Mode Options

CCT (Correlated Color Temperature)

Mode for variable color temperature control from 2700 K to 10000 K with the addition of plus and minus green/magenta offset.

HSI (Hue, Saturation and Intensity)

Mode for full color control.

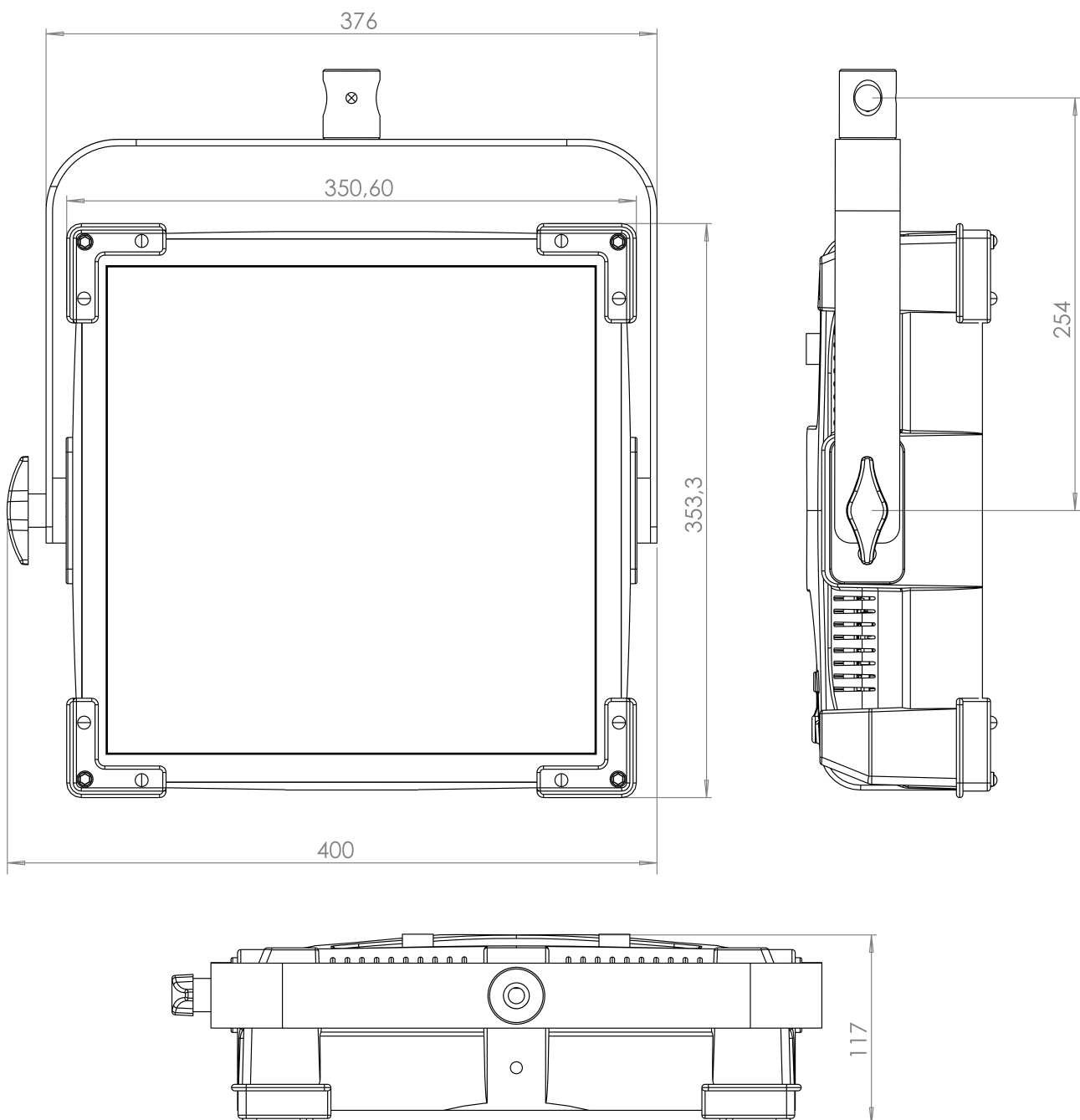
RGBW

Mode for control of Red, Green, Blue and White independently.

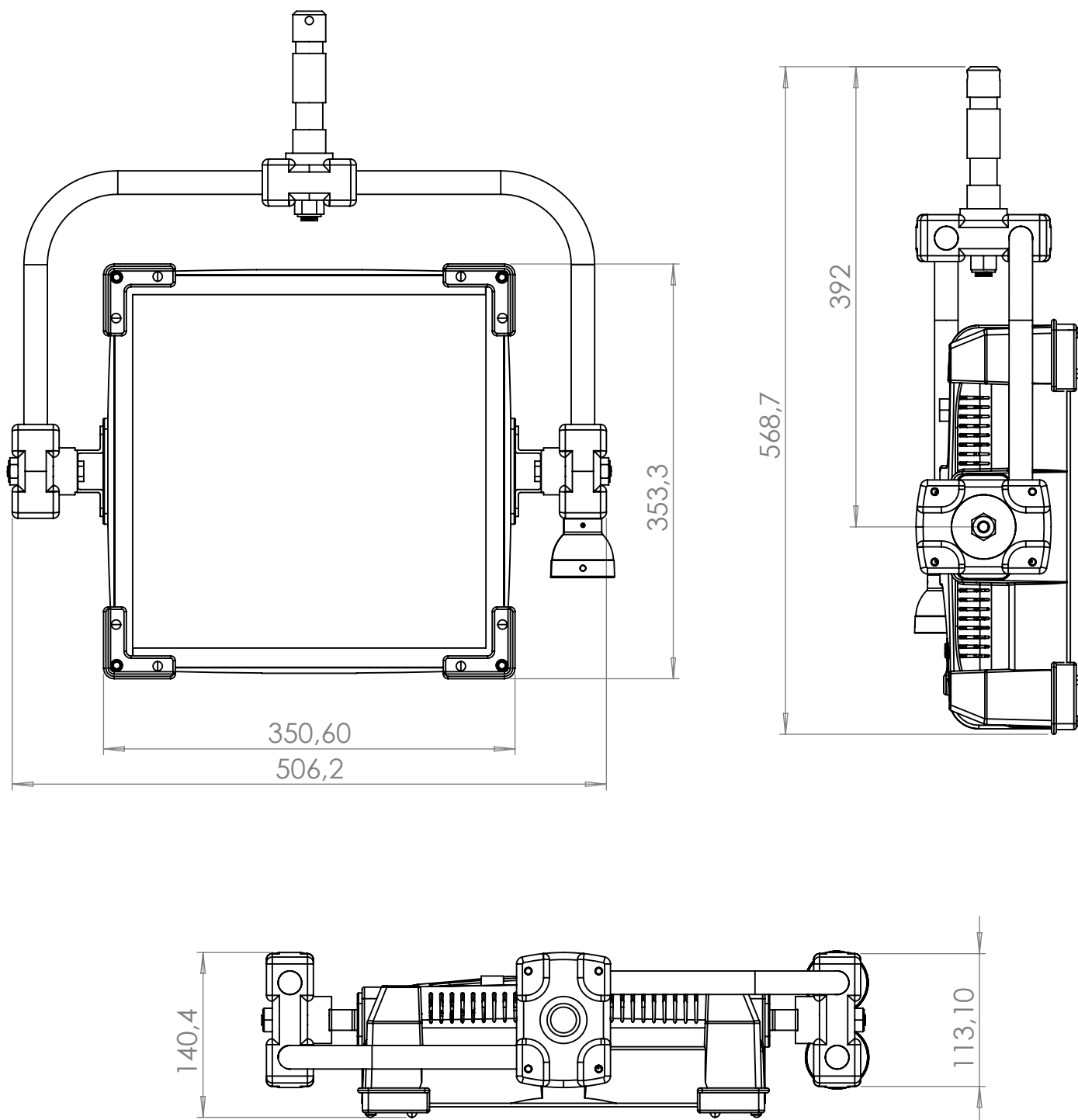
Preset

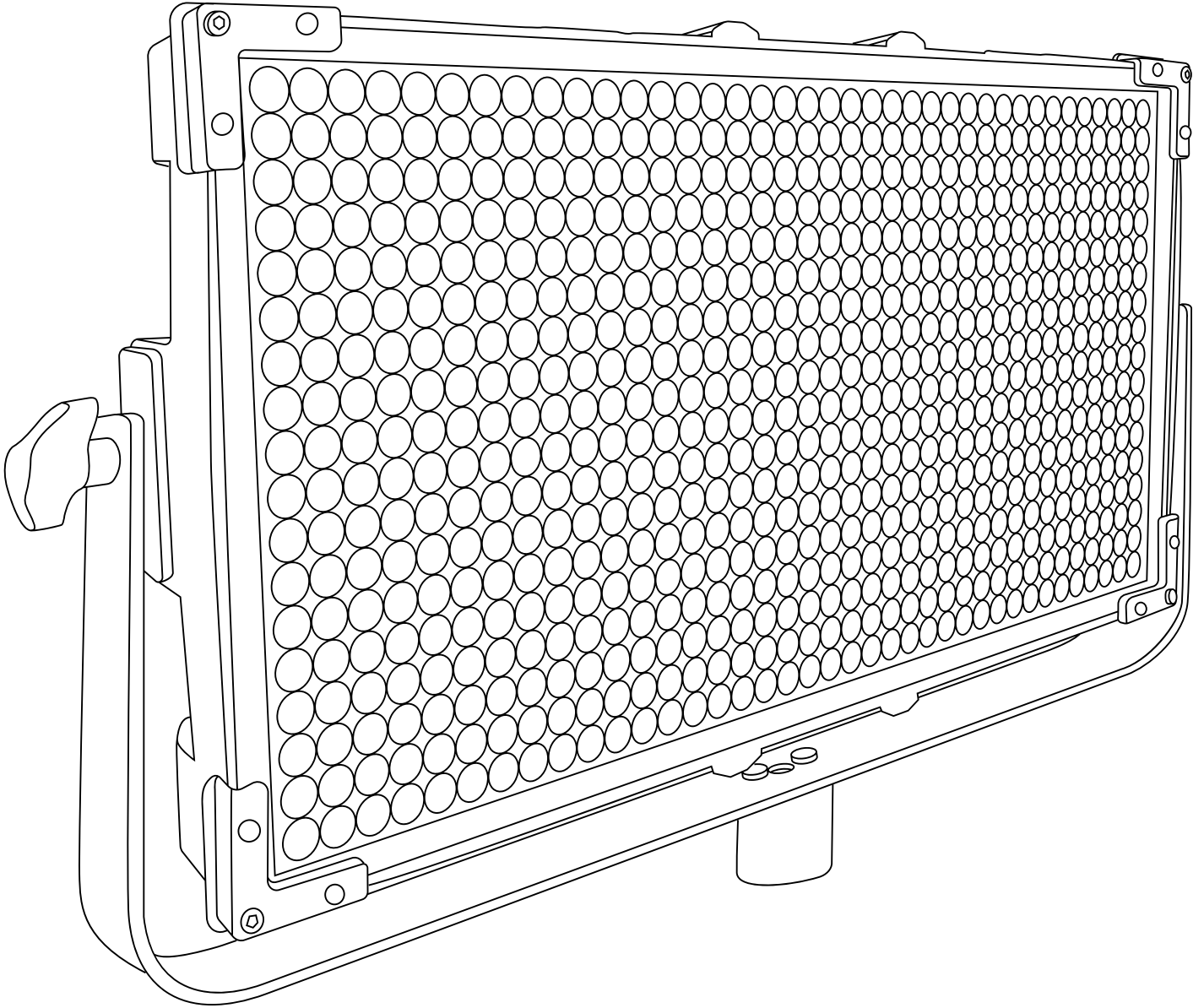
Mode for a selected variety of gels.

Technical Drawing



Pole Operated Yoke





Cod 404 PRO

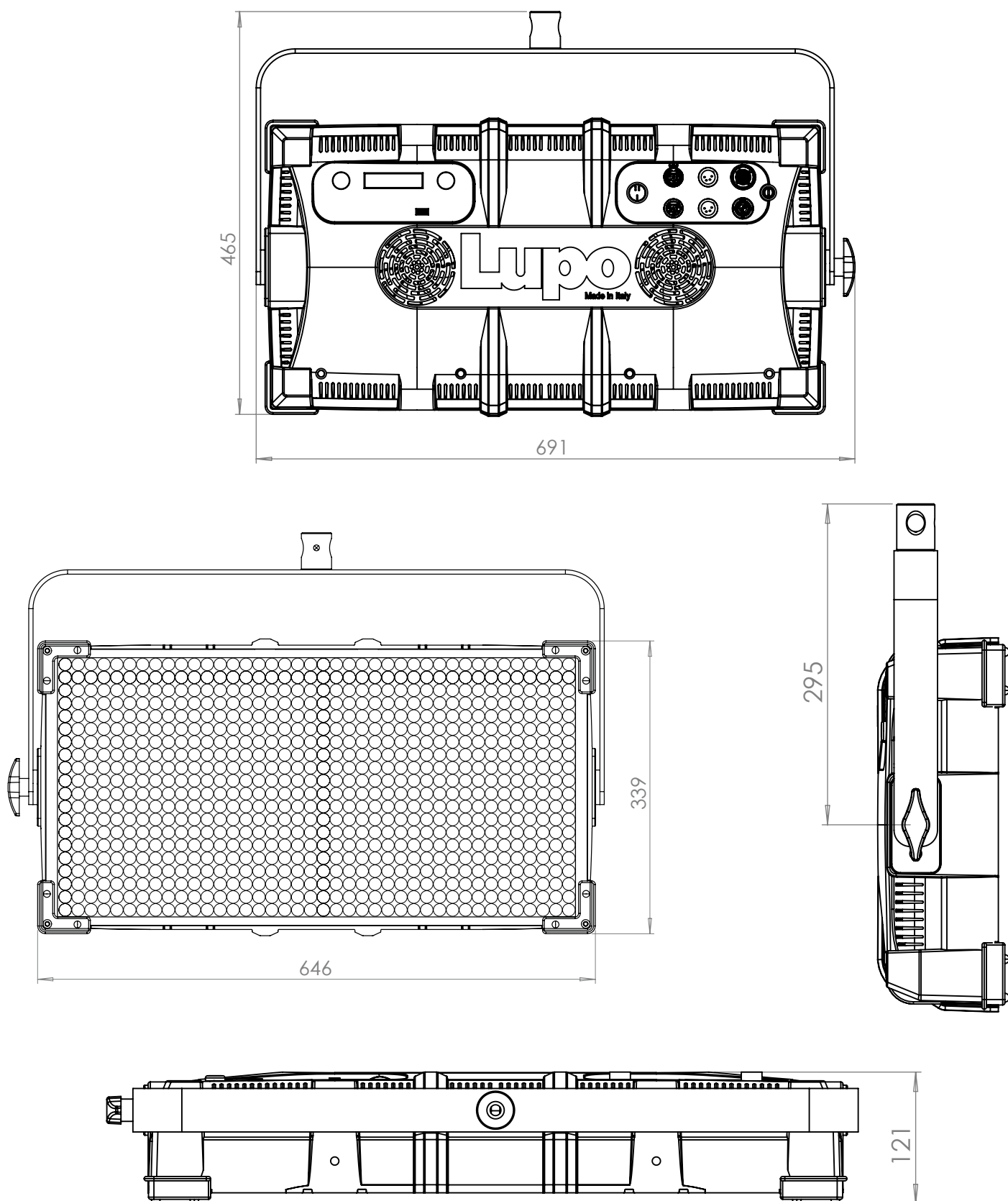
SuperanelPRO

Dual Color Hard 60

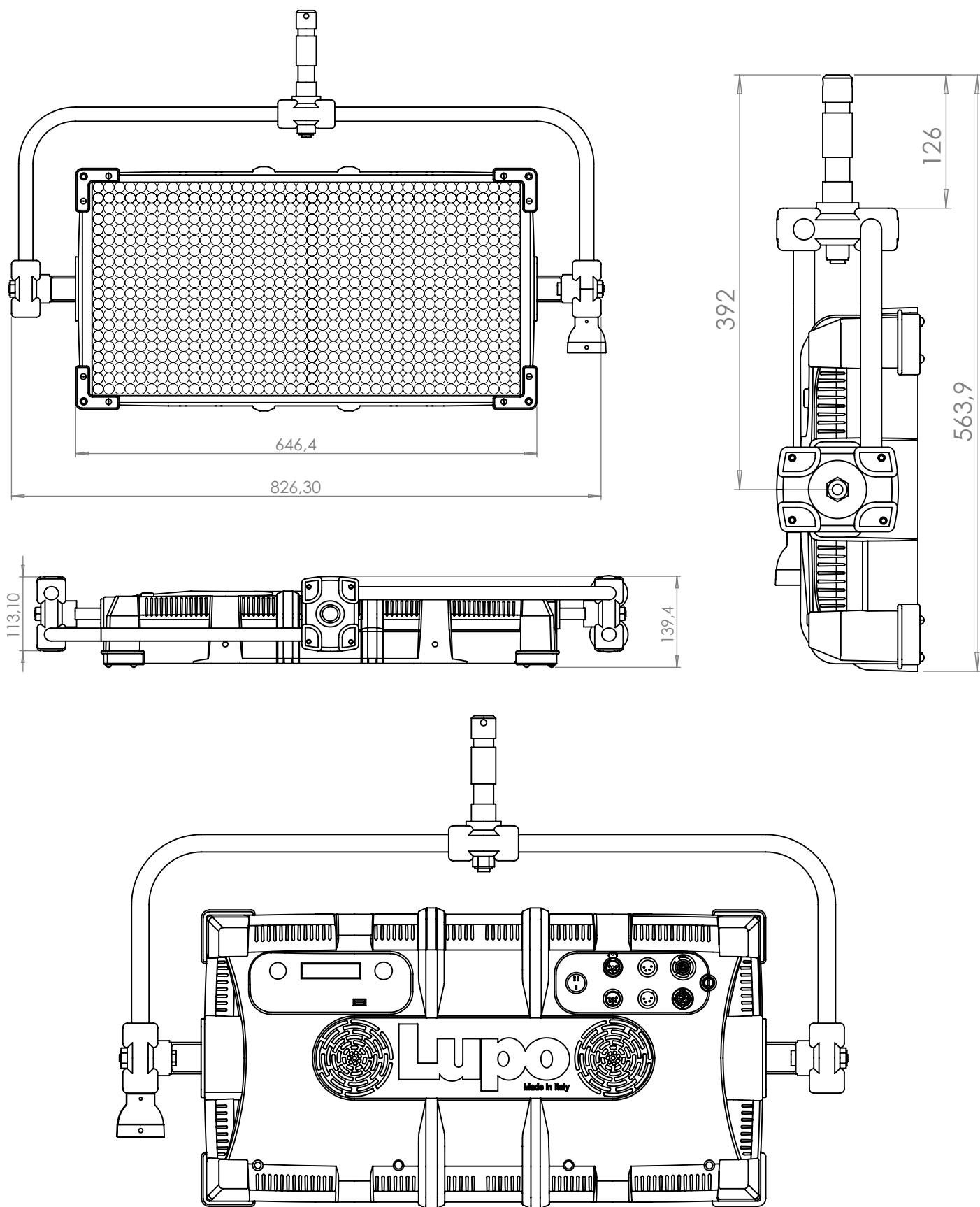
Technical Data

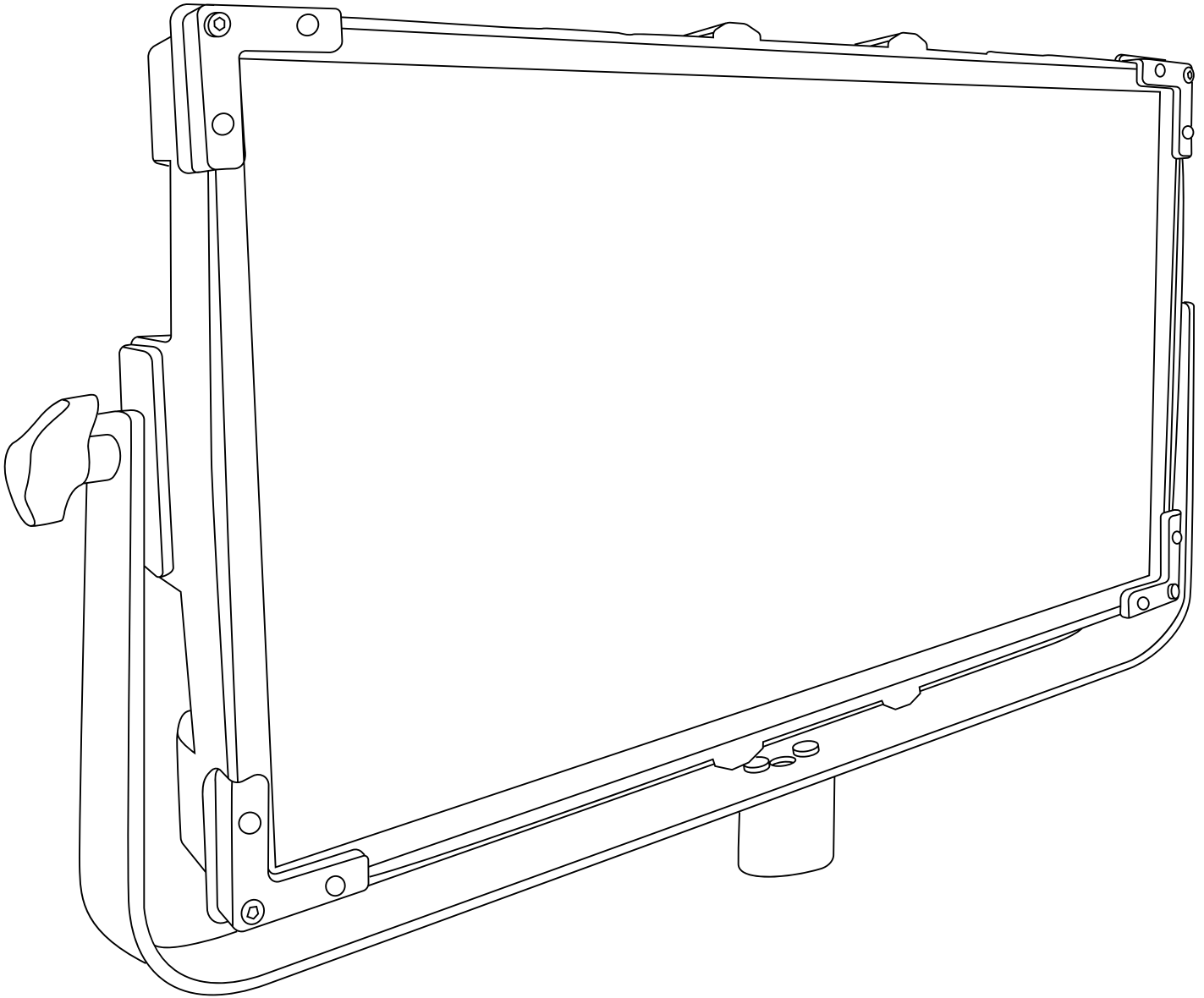
Dimensions (cm)	691 x 465 x 121 mm
Dimensions (in)	27.2 x 18.3 x 4.21 in
Weight (kg)	9 kg
Weight (lb)	19.8 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	440 W
Watt output (equivalent to tungsten)	4000 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	40°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.9

Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	75000	73000	65000
Lux at 2 m - 6.5 ft	23000	21000	19000
Lux at 3 m - 9.8 ft	10000	9500	8250
Lux at 4 m - 13.1 ft	5250	5150	4980
Lux at 5 m - 16.4 ft	3900	3700	3100



Pole Operated Yoke





Cod 414 PRO

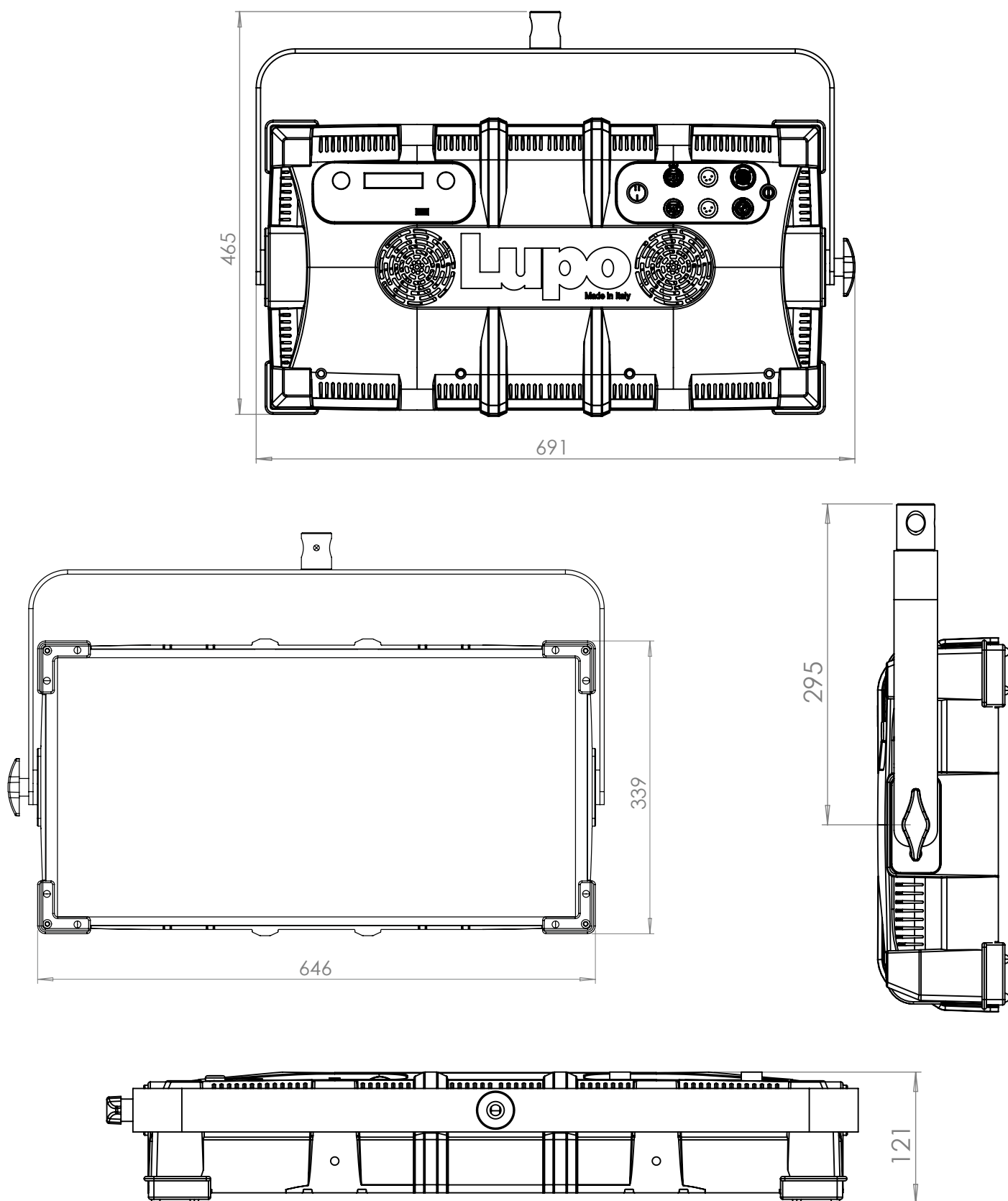
SuperpanelPRO

Dual Color Soft 60

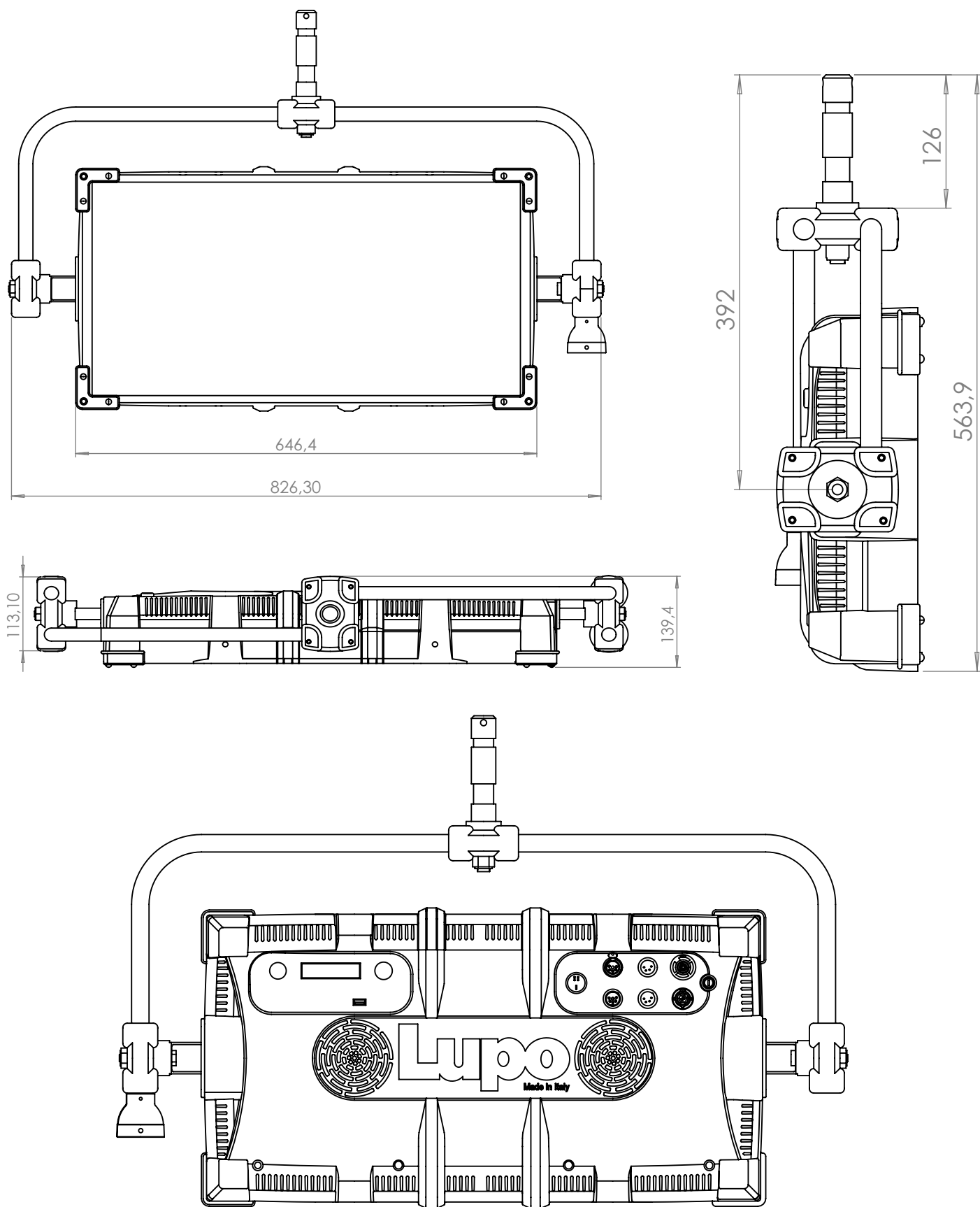
Technical Data

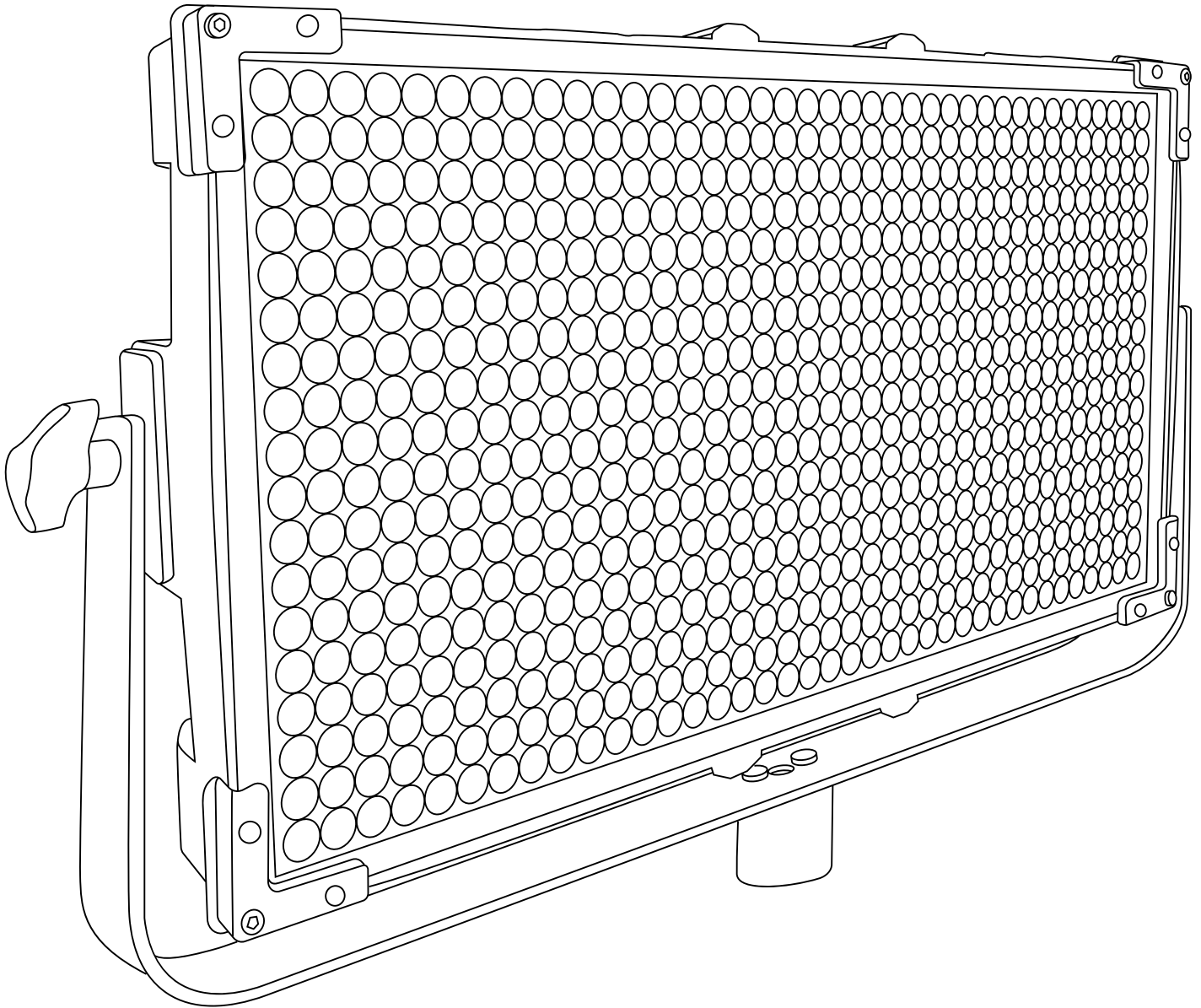
Dimensions (cm)	691 x 465 x 121 mm
Dimensions (in)	27.2 x 18.3 x 4.21 in
Weight (kg)	9 kg
Weight (lb)	19.8 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	440 W
Watt output (equivalent to tungsten)	4000 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	120°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.9

Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	8500	8400	8300
Lux at 2 m - 6.5 ft	2440	2360	2160
Lux at 3 m - 9.8 ft	1180	1120	1060
Lux at 4 m - 13.1 ft	740	680	600
Lux at 5 m - 16.4 ft	490	460	390



Pole Operated Yoke





Cod 419 PRO

SuperanelPRO

Full Color Hard 60

Technical Data

Dimensions (cm)	691 x 465 x 121 mm
Dimensions (in)	27.2 x 18.3 x 4.21 in
Weight (kg)	9 kg
Weight (lb)	19.8 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	440 W
Watt output (equivalent to tungsten)	4000 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 10000 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	40°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.9

Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	60000	58000	55000
Lux at 2 m - 6.5 ft	15000	14800	14500
Lux at 3 m - 9.8 ft	6600	6500	6200
Lux at 4 m - 13.1 ft	3700	3600	3500
Lux at 5 m - 16.4 ft	2500	2400	2300

Mode Options

CCT (Correlated Color Temperature)

Mode for variable color temperature control from 2700 K to 10000 K with the addition of plus and minus green/magenta offset.

HSI (Hue, Saturation and Intensity)

Mode for full color control.

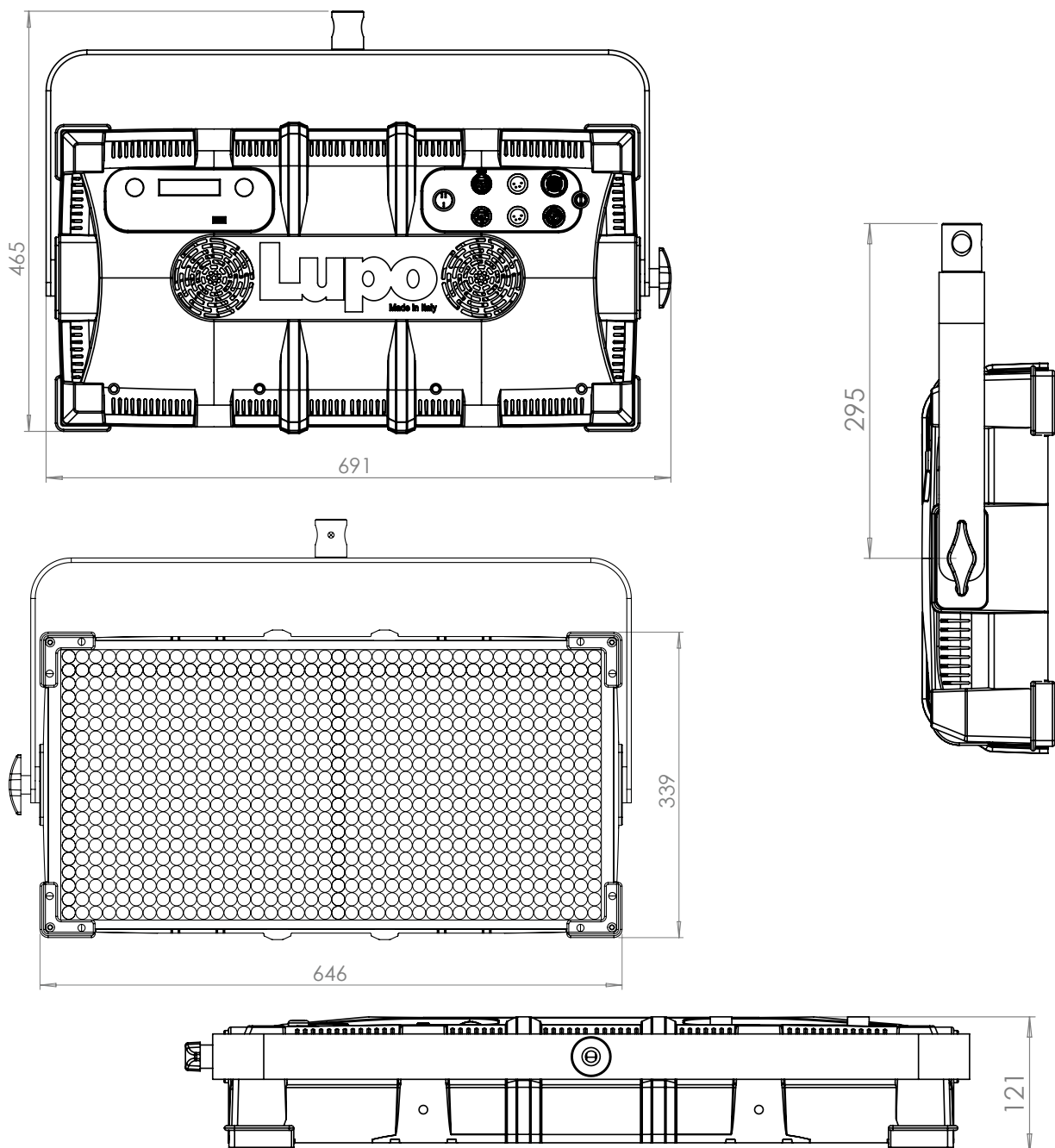
RGBW

Mode for control of Red, Green, Blue and White independently.

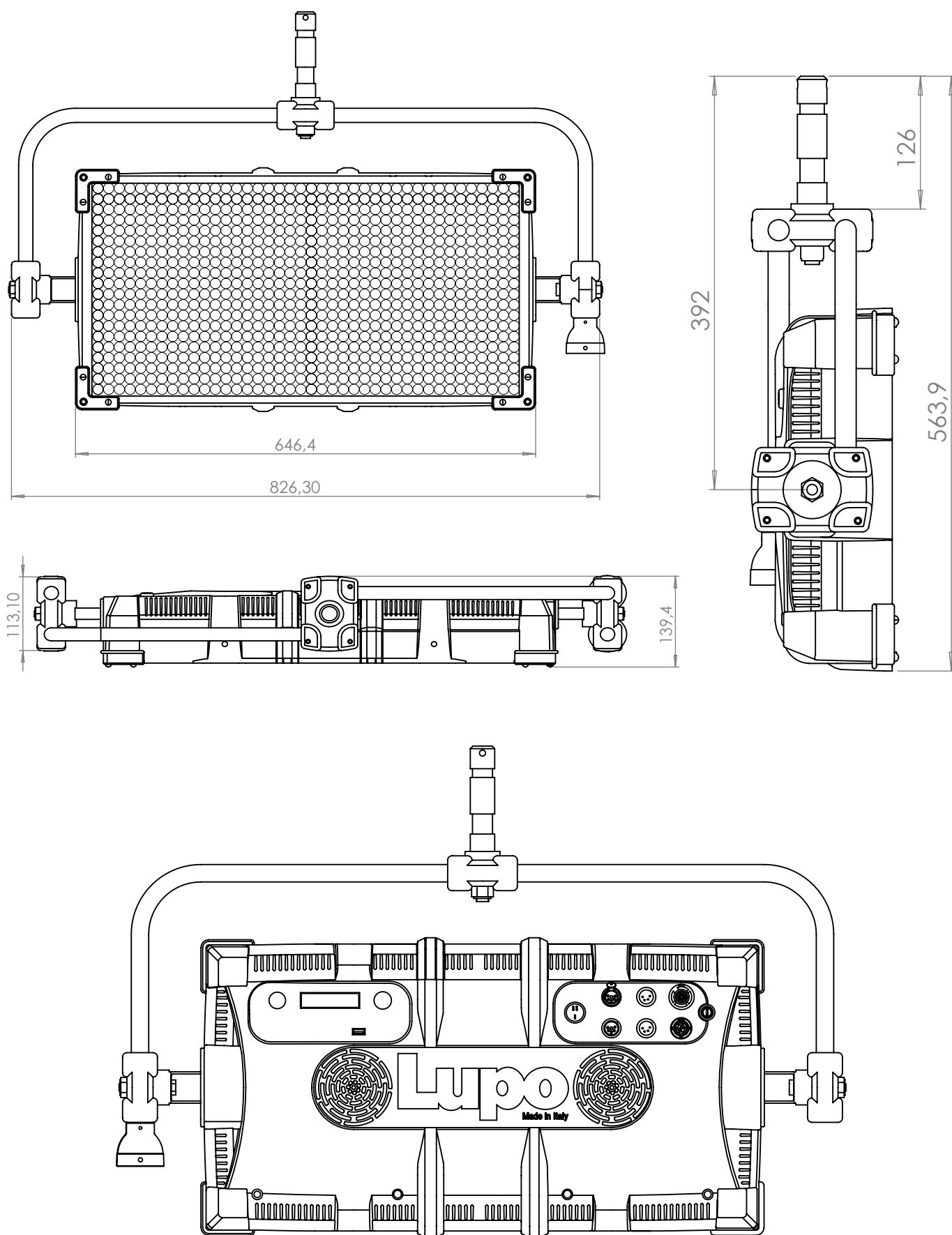
Preset

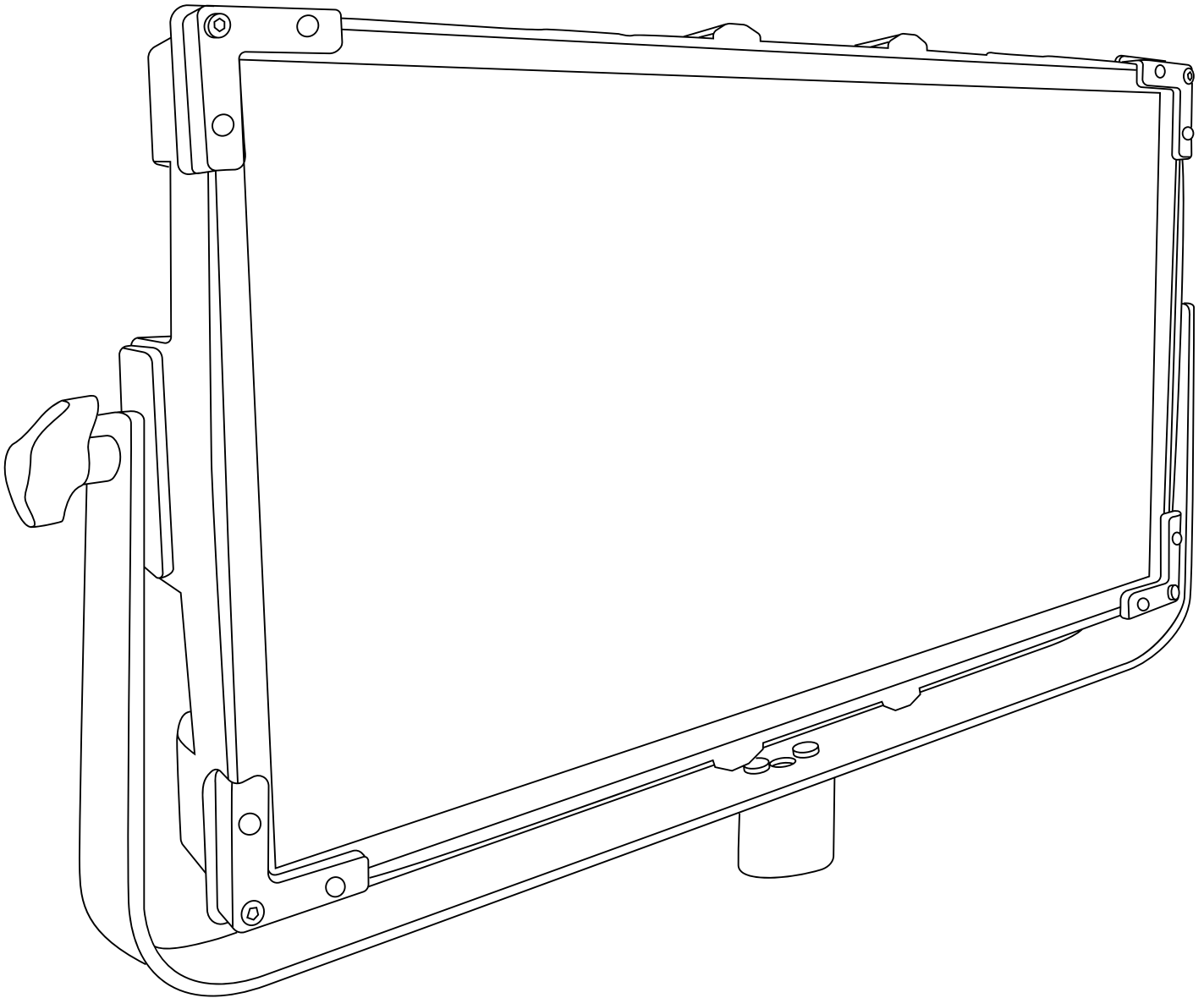
Mode for a selected variety of gels.

Technical Drawing



Pole Operated Yoke





Cod 416 PRO

SuperpanelPRO

Full Color Soft 60

Technical Data

Dimensions (cm)	691 x 465 x 121 mm
Dimensions (in)	27.2 x 18.3 x 4.21 in
Weight (kg)	9 kg
Weight (lb)	19.8 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
DMX module	included
DMX (bit)	8 bit / 16 bit
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	440 W
Watt output (equivalent to tungsten)	4000 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 10000 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	120°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.9

Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	9600	9600	9400
Lux at 2 m - 6.5 ft	2500	2500	2300
Lux at 3 m - 9.8 ft	1200	1200	1120
Lux at 4 m - 13.1 ft	720	720	680
Lux at 5 m - 16.4 ft	460	460	420

Mode Options

CCT (Correlated Color Temperature)

Mode for variable color temperature control from 2700 K to 10000 K with the addition of plus and minus green/magenta offset.

HSI (Hue, Saturation and Intensity)

Mode for full color control.

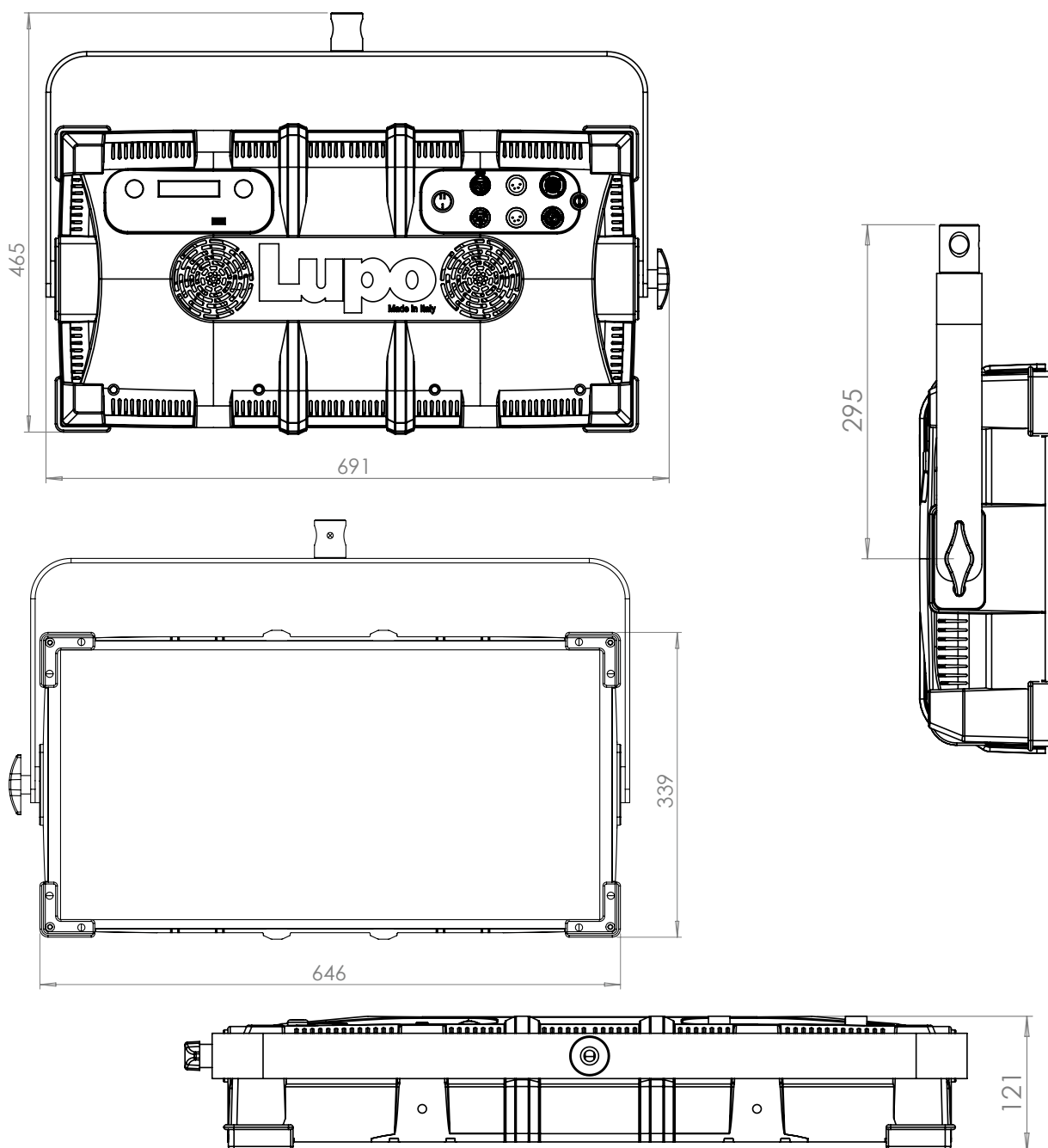
RGBW

Mode for control of Red, Green, Blue and White independently.

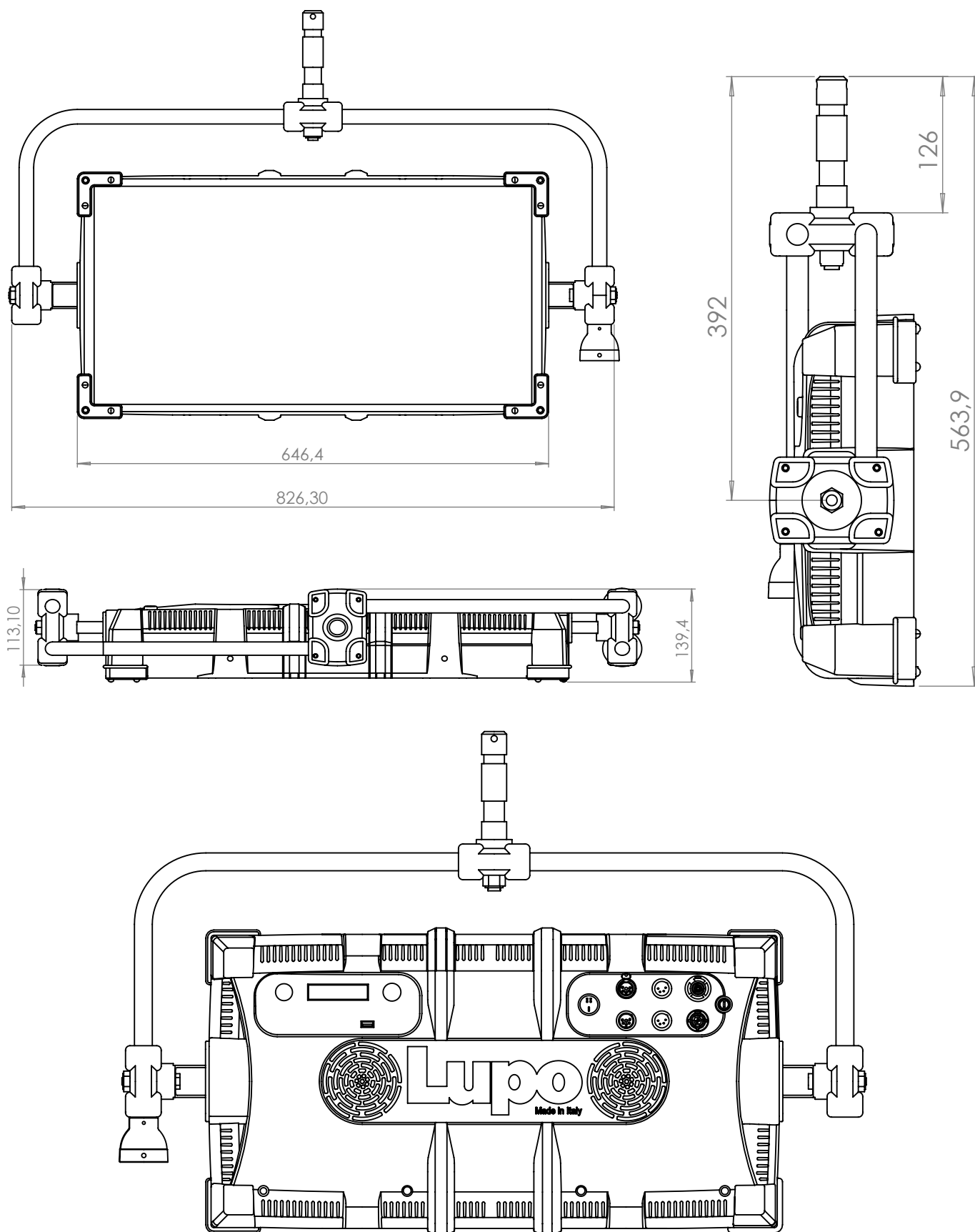
Preset

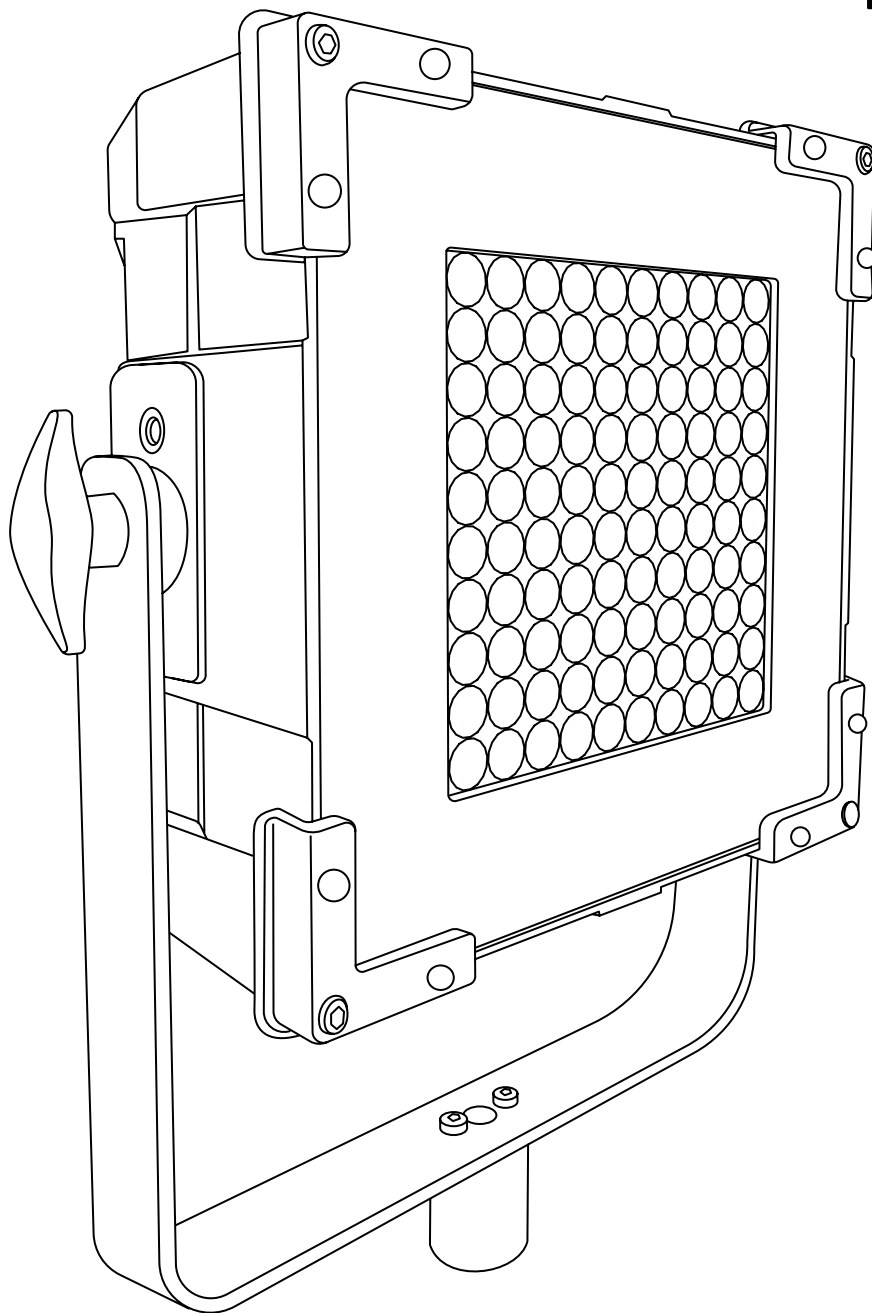
Mode for a selected variety of gels.

Technical Drawing



Pole Operated Yoke





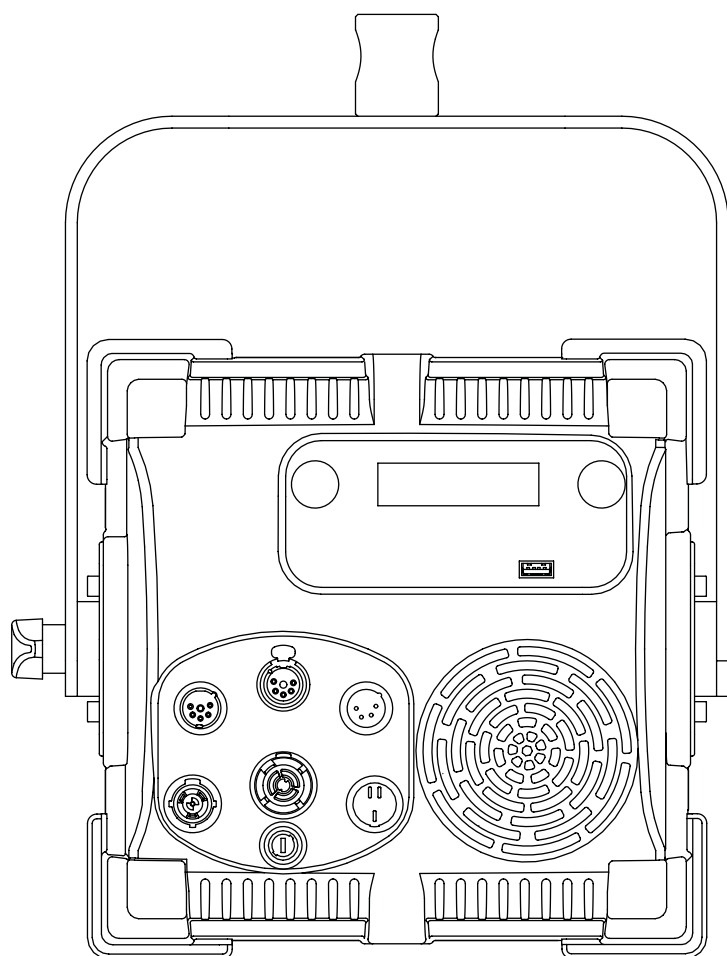
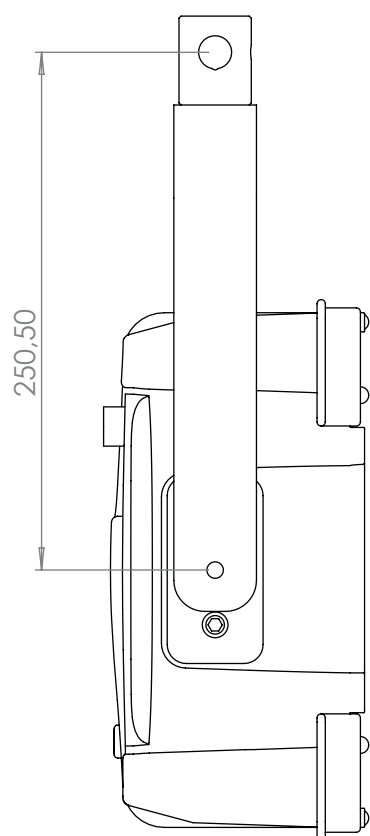
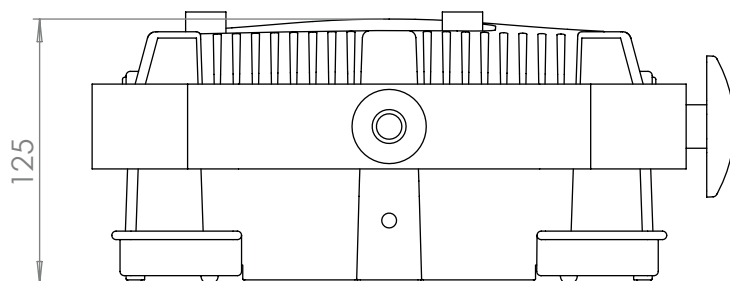
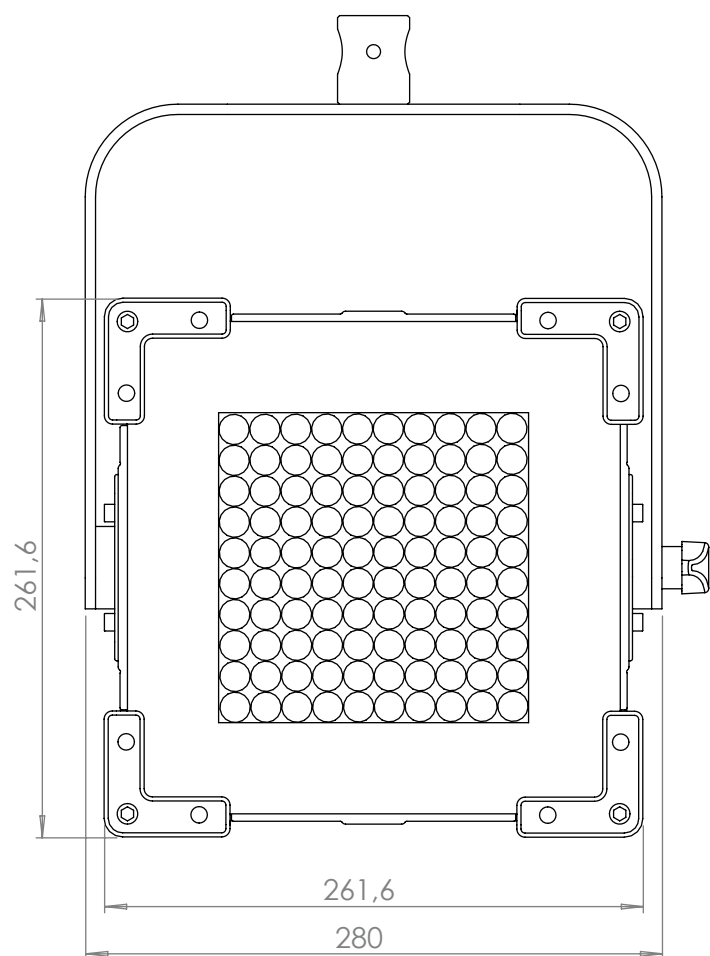
Cod 600 PRO

ActionpanelPRO Dual Color Hard

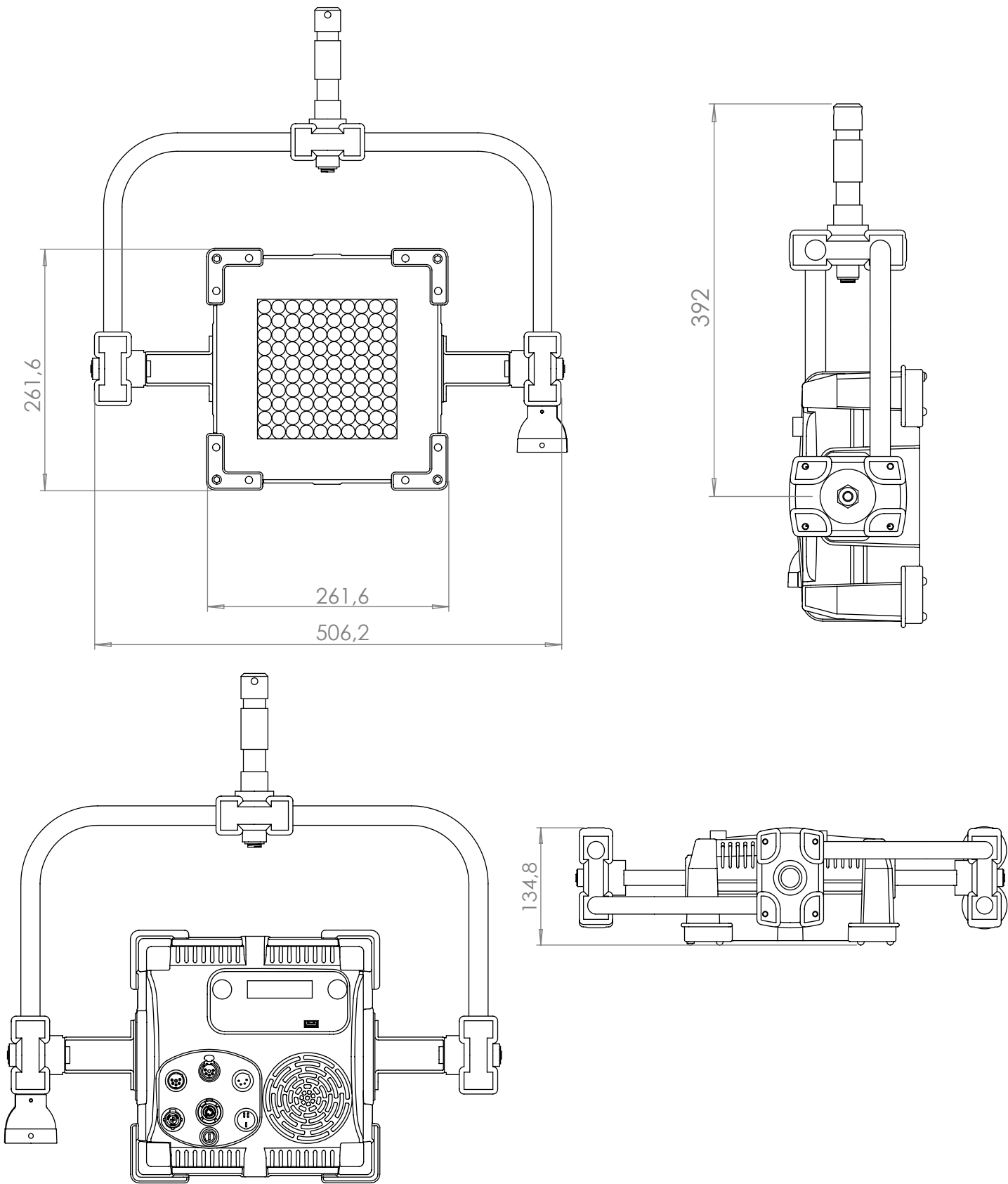
Technical Data

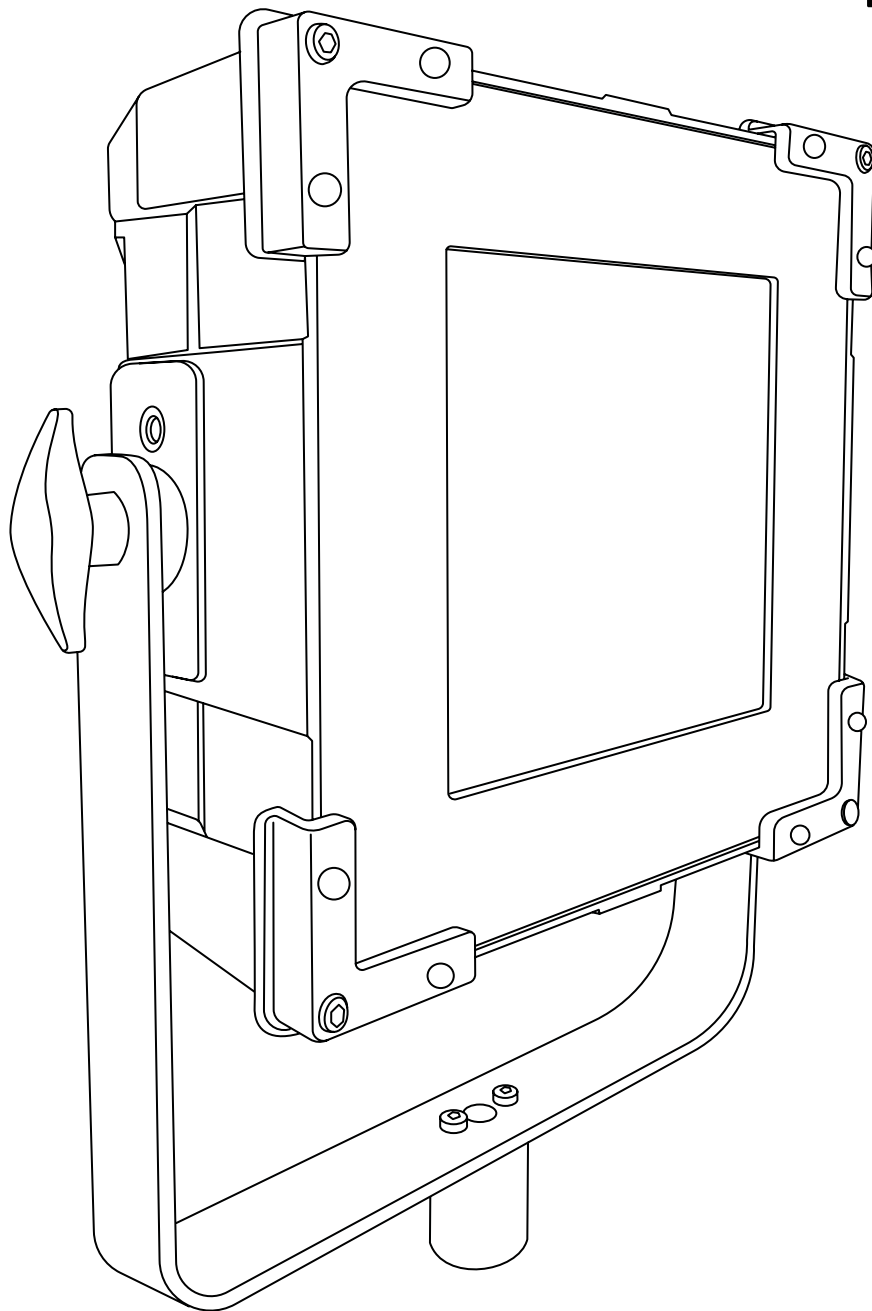
Dimensions (mm)	261 x 261 x 125 mm
Dimensions (in)	10,2 x 10,2 x 4.9 in
Weight (kg)	4.5 kg
Weight (lb)	9.9 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 or 26 V battery with jack connector	included
Standard XLR 5 pin connectors to DMX console	included
DMX module	included
DMX (bit)	8 bit / 16 bit
Watt consumption	60 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Light beam	40°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.96

Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	19000	19000	18000
Lux at 2 m - 6.5 ft	4350	4250	4000
Lux at 3 m - 9.8 ft	1880	1850	1700
Lux at 4 m - 13.1 ft	1050	1050	950
Lux at 5 m - 16.4 ft	670	660	610



Pole Operated Yoke





Cod 603 PRO

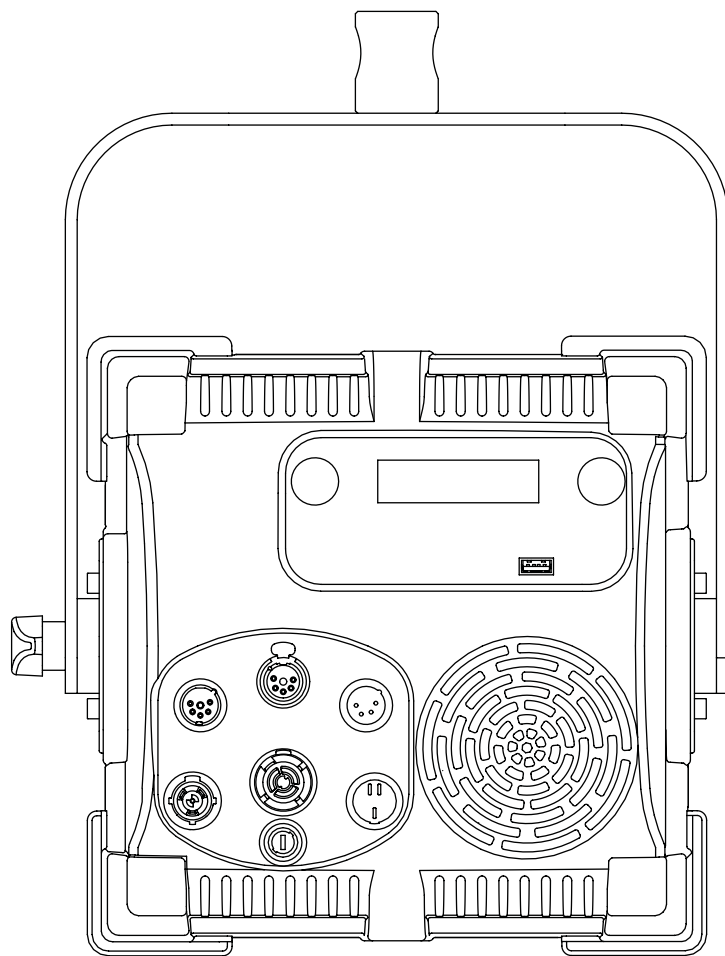
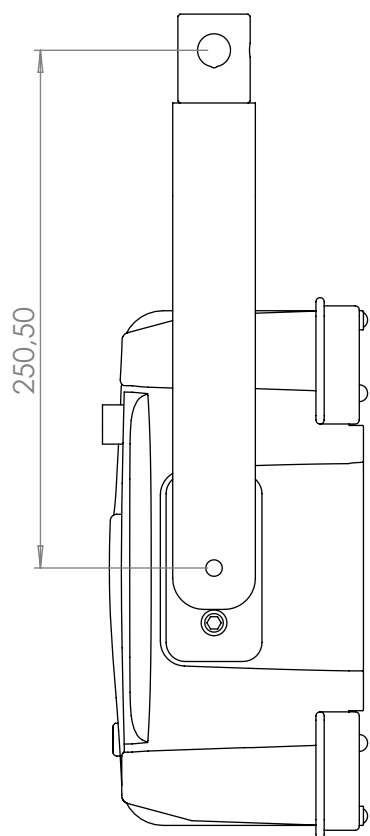
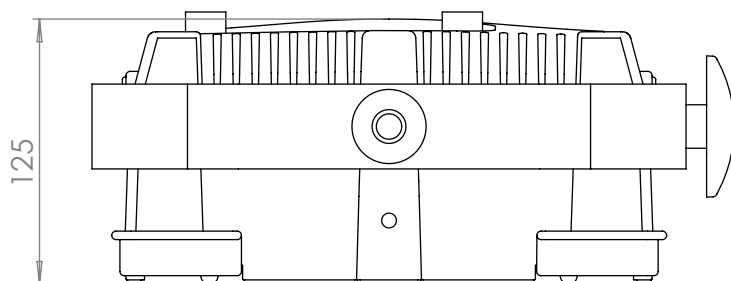
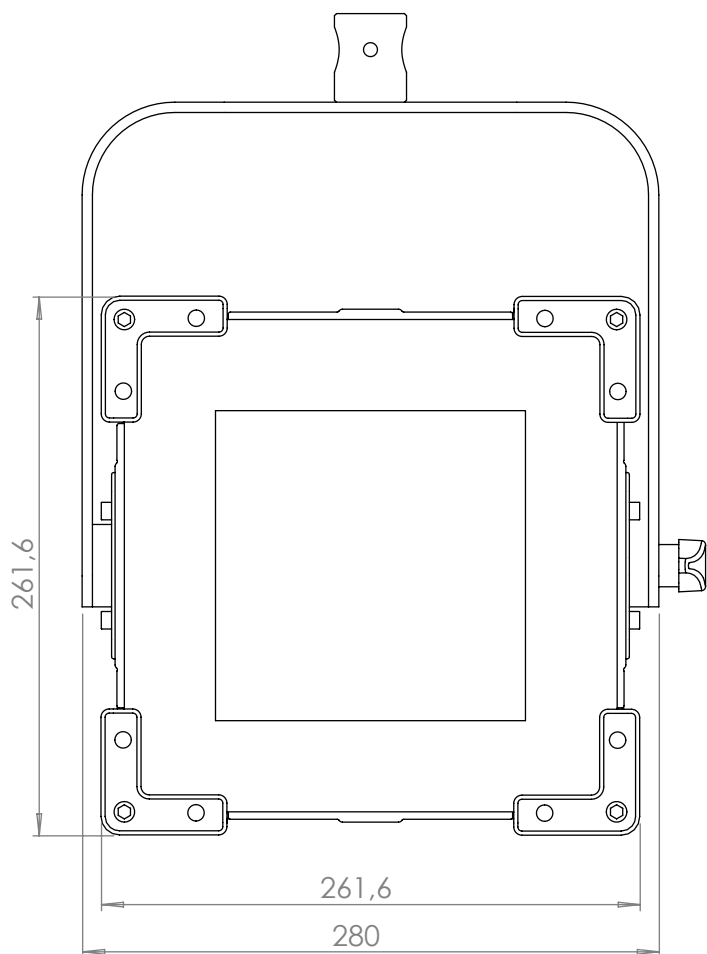
ActionpanelPRO Dual Color Soft

Technical Data

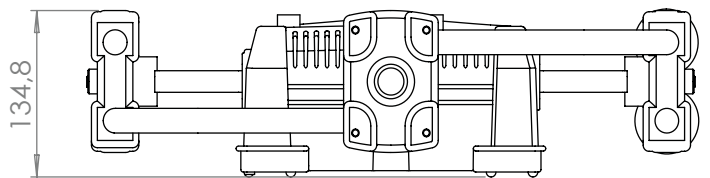
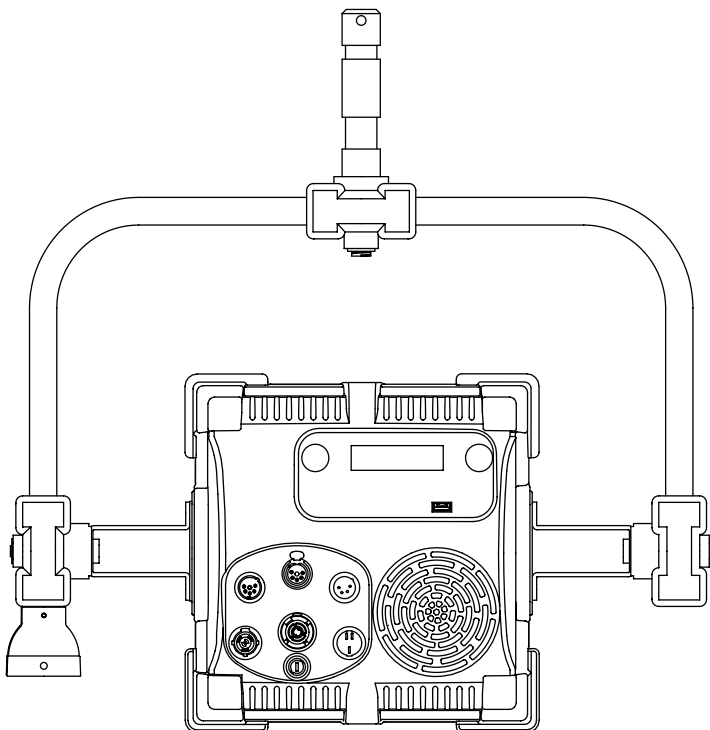
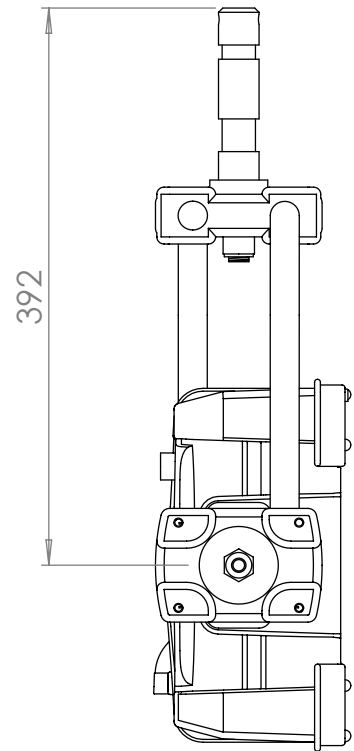
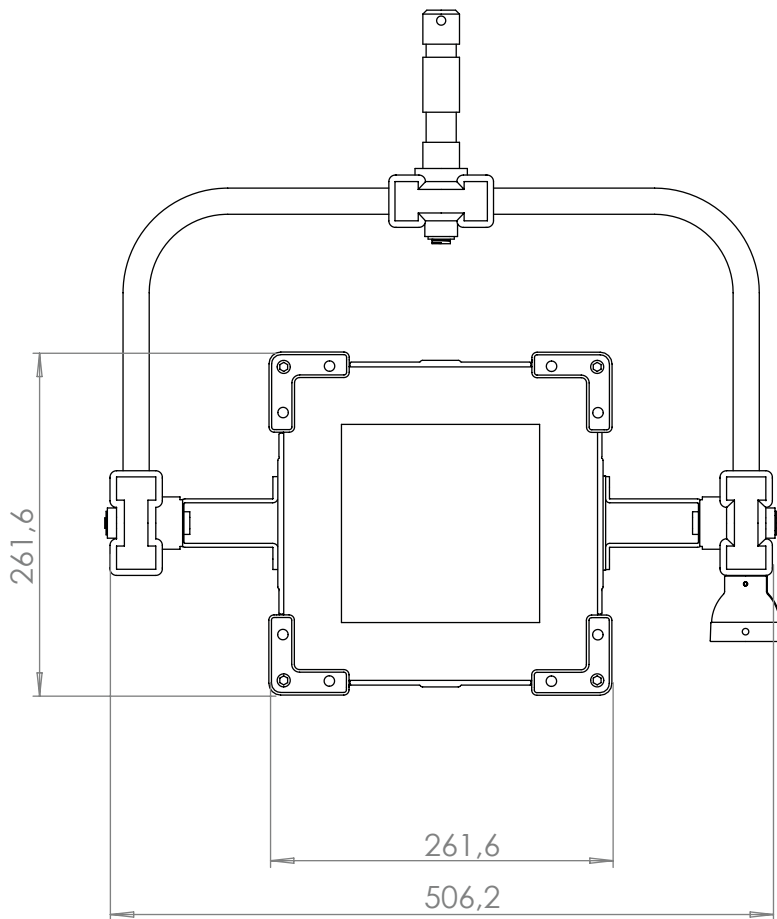
Dimensions (cm)	261 x 261 x 125 mm
Dimensions (in)	10,2 x 10,2 x 4.9 in
Weight (kg)	4.5 kg
Weight (lb)	9.9 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 or 26 V battery with jack connector	included
Standard XLR 5 pin connectors to DMX console	included
DMX module	included
DMX (bit)	8 bit / 16 bit
Watt consumption	60 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Light beam	120°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.96

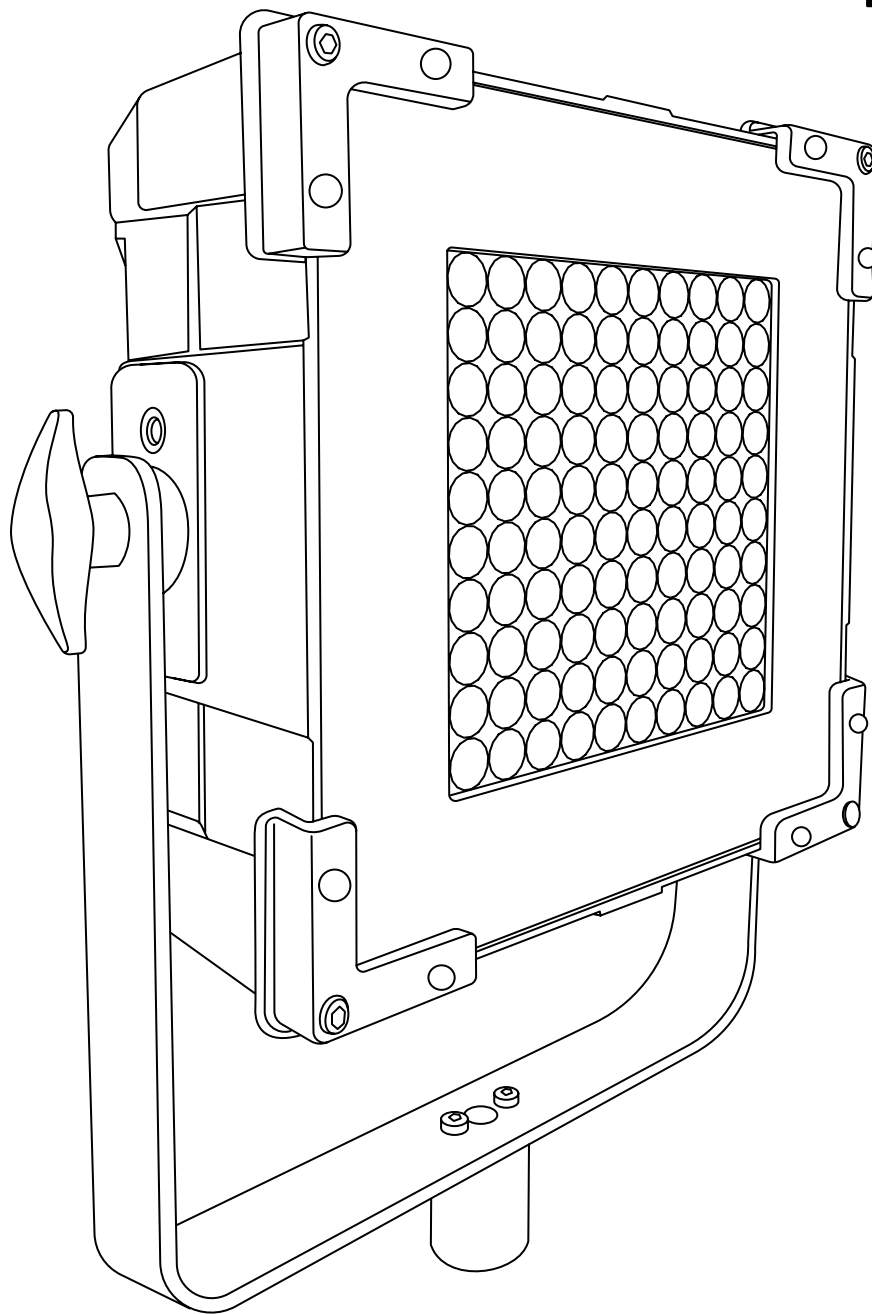
Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	1400	1360	1300
Lux at 2 m - 6.5 ft	330	330	300
Lux at 3 m - 9.8 ft	155	155	140
Lux at 4 m - 13.1 ft	92	90	85
Lux at 5 m - 16.4 ft	61	60	57

Technical Drawing



Pole Operated Yoke





Cod 602 PRO

ActionpanelPRO Full Color Hard

Technical Data

Dimensions (cm)	261 x 261 x 125 mm
Dimensions (in)	10,2 x 10,2 x 4.9 in
Weight (kg)	4.5 kg
Weight (lb)	9.9 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 or 26 V battery with jack connector	included
Standard XLR 5 pin connectors to DMX console	included
DMX module	included
DMX (bit)	8 bit / 16 bit
Watt consumption	60 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 10000 K
Voltage AC	90 V - 240 V
Light beam	40°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.96

Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	19000	19000	18000
Lux at 2 m - 6.5 ft	4350	4250	4000
Lux at 3 m - 9.8 ft	1880	1850	1700
Lux at 4 m - 13.1 ft	1050	1050	950
Lux at 5 m - 16.4 ft	670	660	610

Mode Options

CCT (Correlated Color Temperature)

Mode for variable color temperature control from 2700 K to 10000 K with the addition of plus and minus green/magenta offset.

HSI (Hue, Saturation and Intensity)

Mode for full color control.

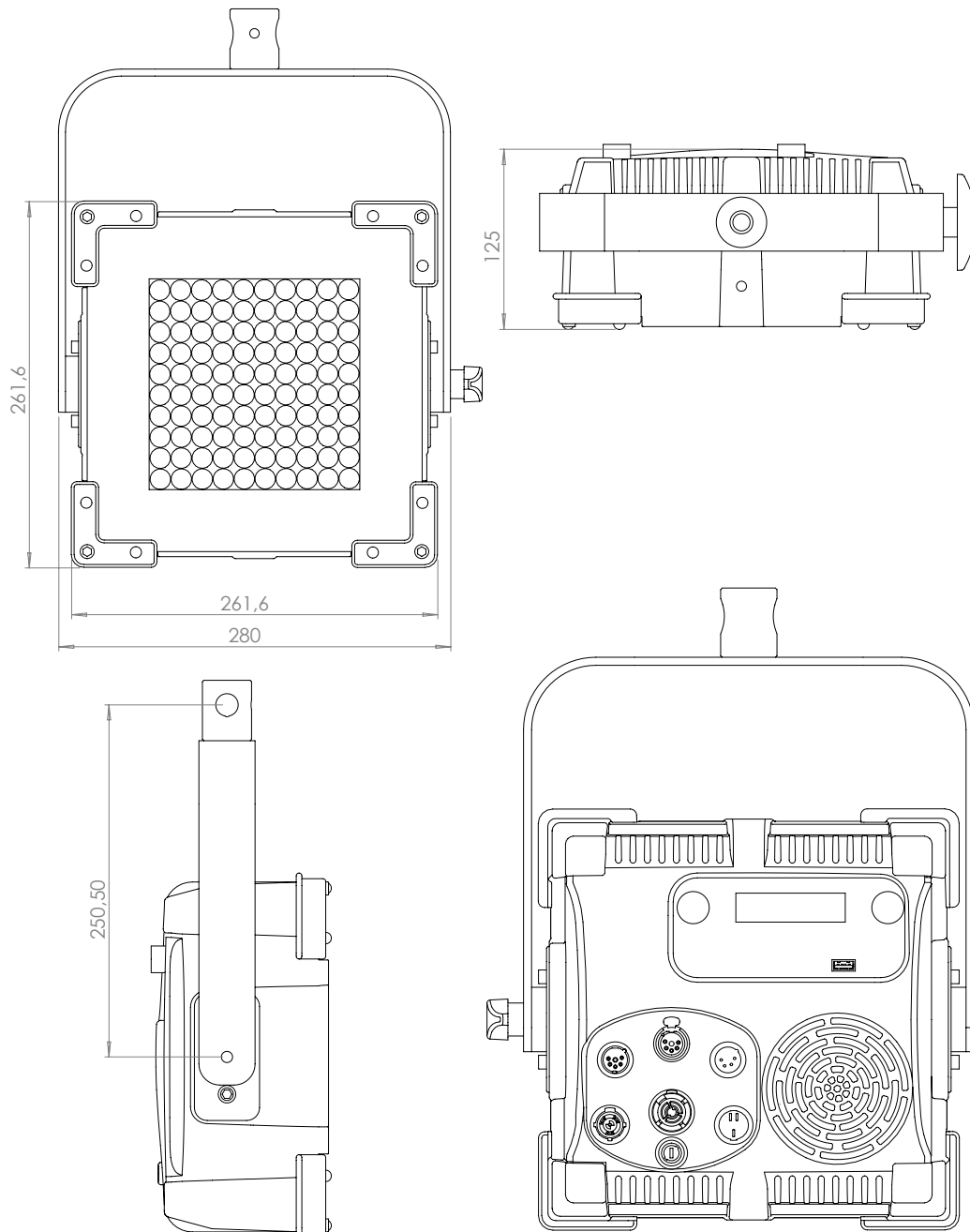
RGBW

Mode for control of Red, Green, Blue and White independently.

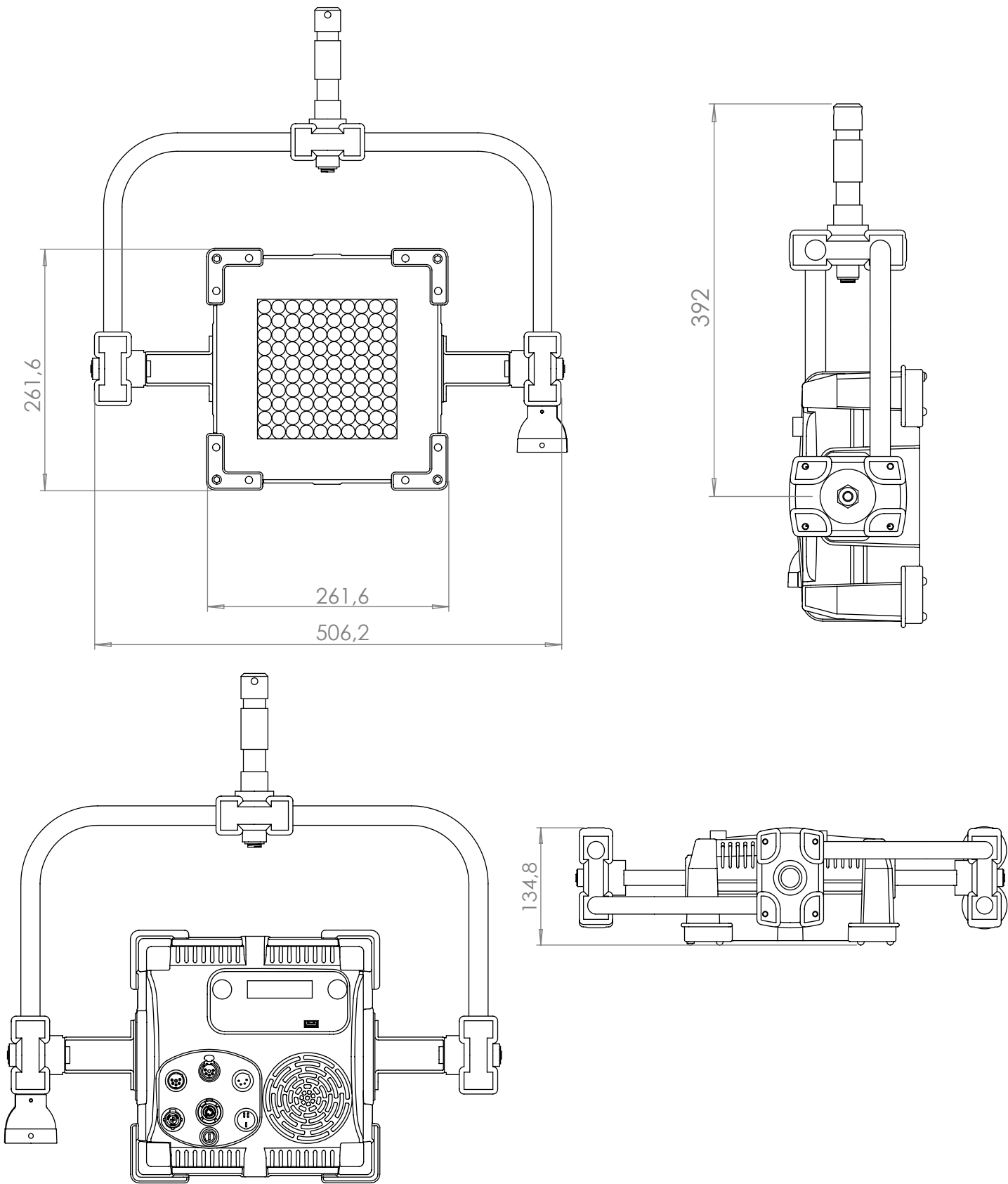
Preset

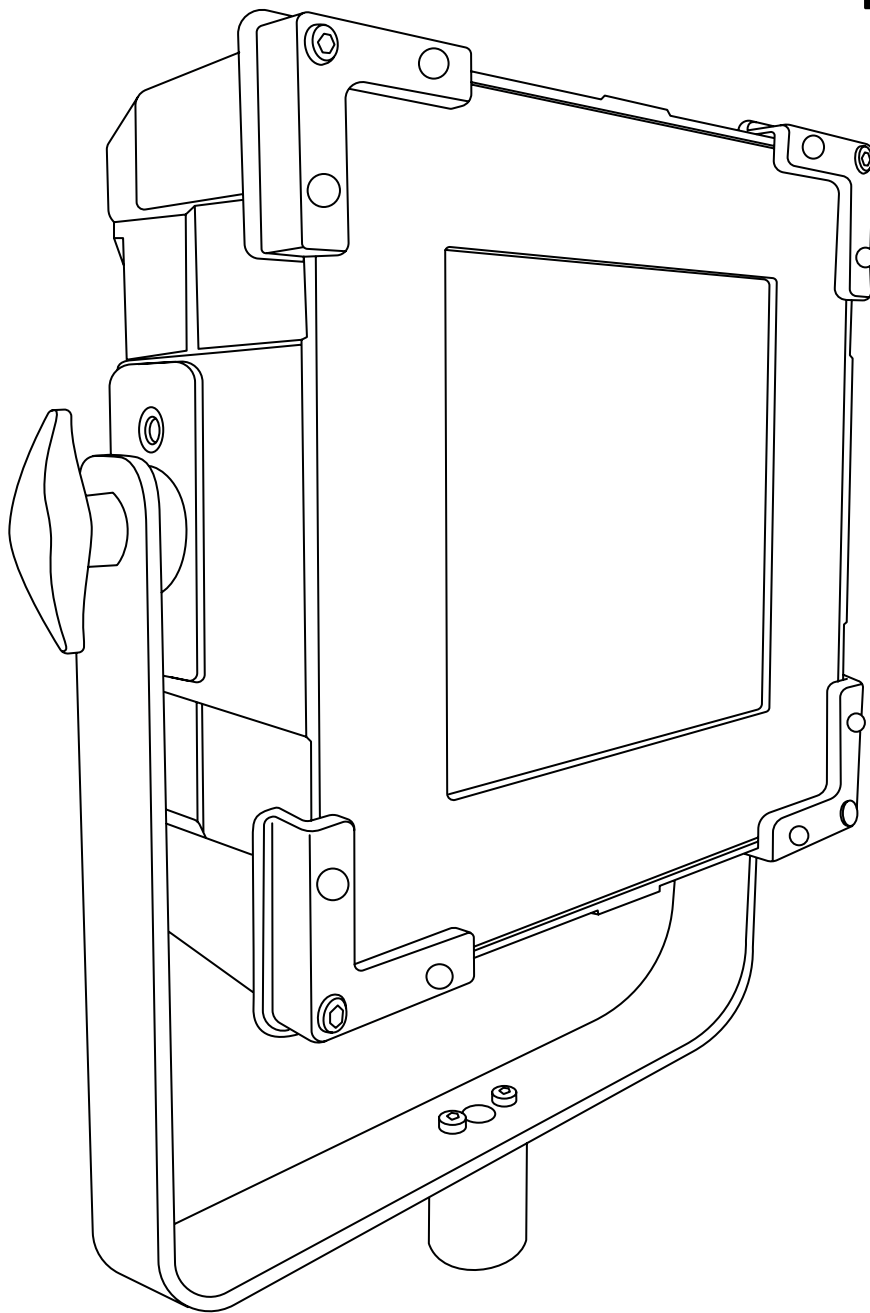
Mode for a selected variety of gels.

Technical Drawing



Pole Operated Yoke





Cod 604 PRO

ActionpanelPRO Full Color Soft

Technical Data

Dimensions (cm)	261 x 261 x 125 mm
Dimensions (in)	10,2 x 10,2 x 4.9 in
Weight (kg)	4.5 kg
Weight (lb)	9.9 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 or 26 V battery with jack connector	included
Standard XLR 5 pin connectors to DMX console	included
DMX module	included
DMX (bit)	8 bit / 16 bit
Watt consumption	60 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 10000 K
Voltage AC	90 V - 240 V
Light beam	120°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.96

Photometric data	6500 K	5600 K	3200 K
Distance			
Lux at 1 m - 3.2 ft	1400	1360	1300
Lux at 2 m - 6.5 ft	330	330	300
Lux at 3 m - 9.8 ft	155	155	140
Lux at 4 m - 13.1 ft	92	90	85
Lux at 5 m - 16.4 ft	61	60	57

Mode Options

CCT (Correlated Color Temperature)

Mode for variable color temperature control from 2700 K to 10000 K with the addition of plus and minus green/magenta offset.

HSI (Hue, Saturation and Intensity)

Mode for full color control.

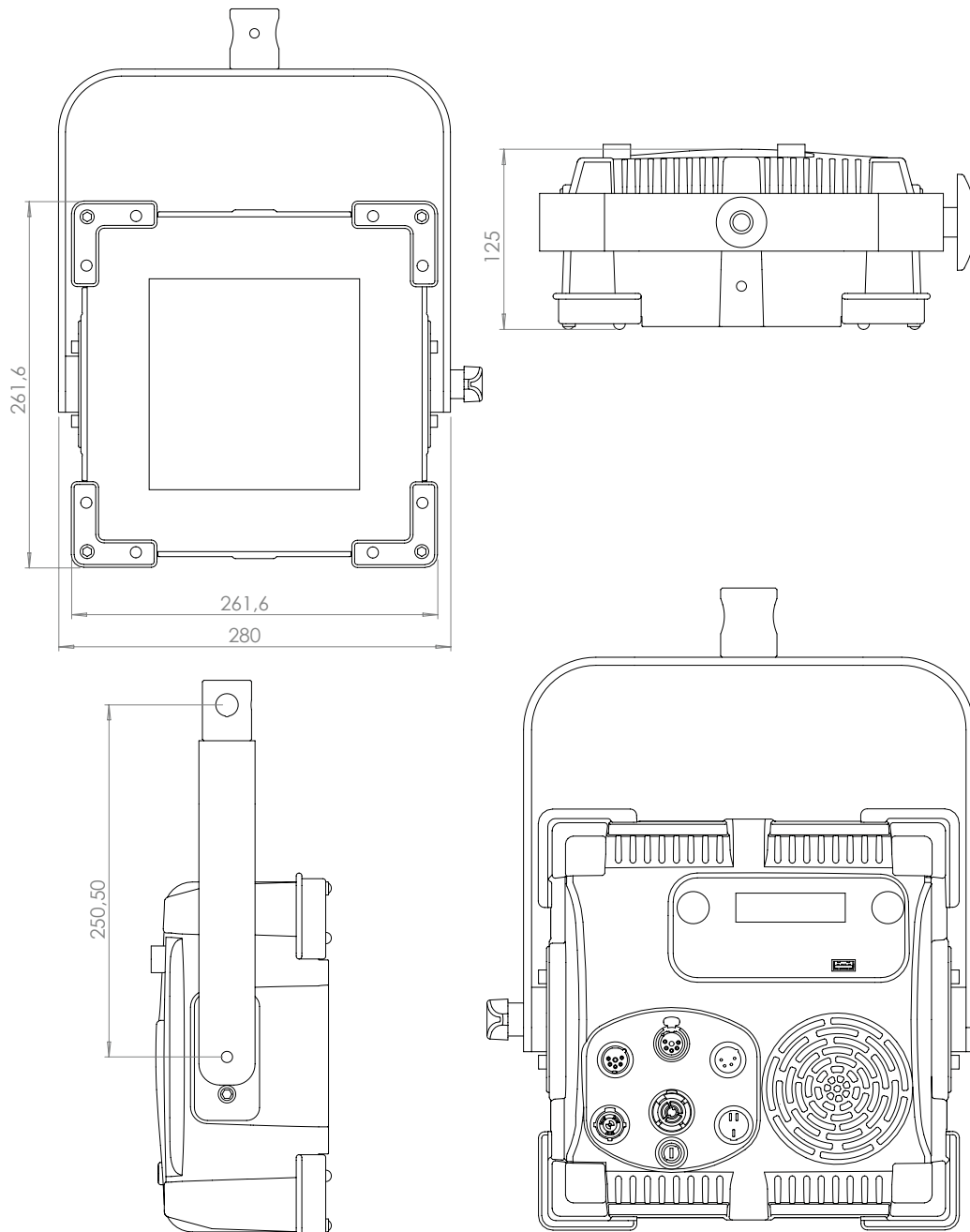
RGBW

Mode for control of Red, Green, Blue and White independently.

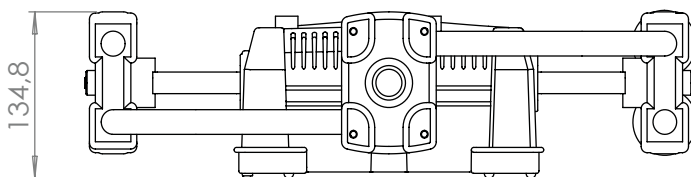
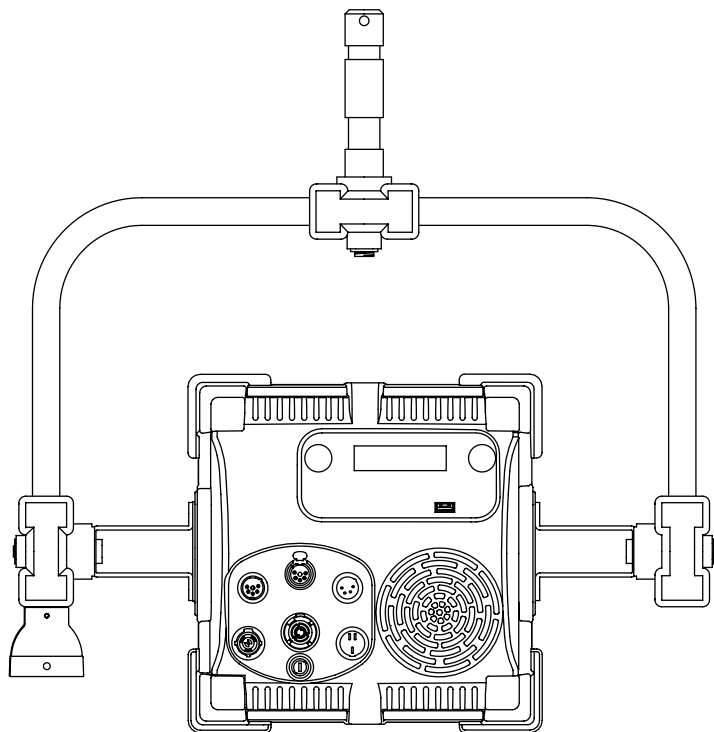
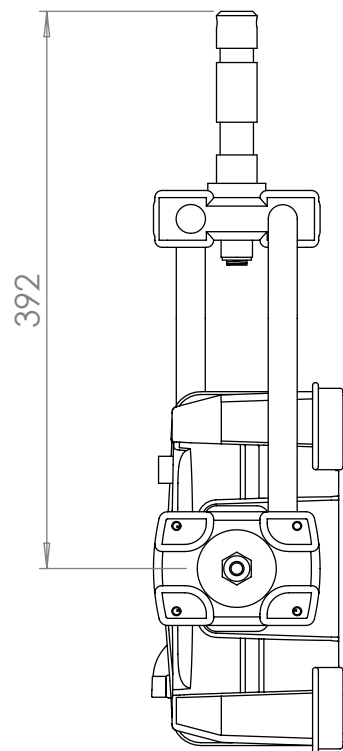
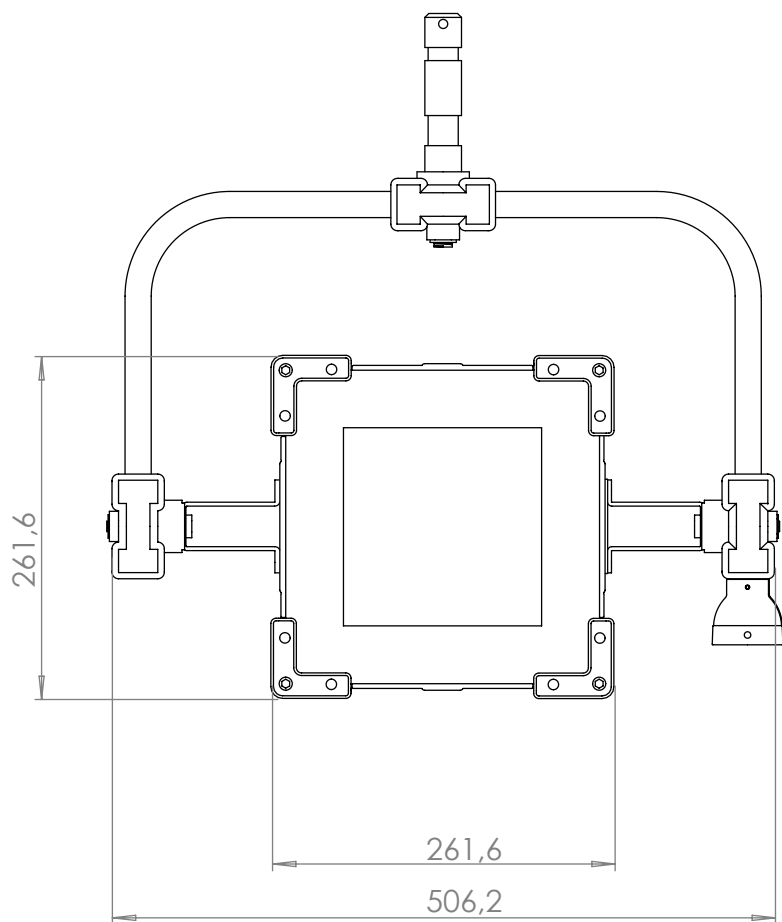
Preset

Mode for a selected variety of gels.

Technical Drawing

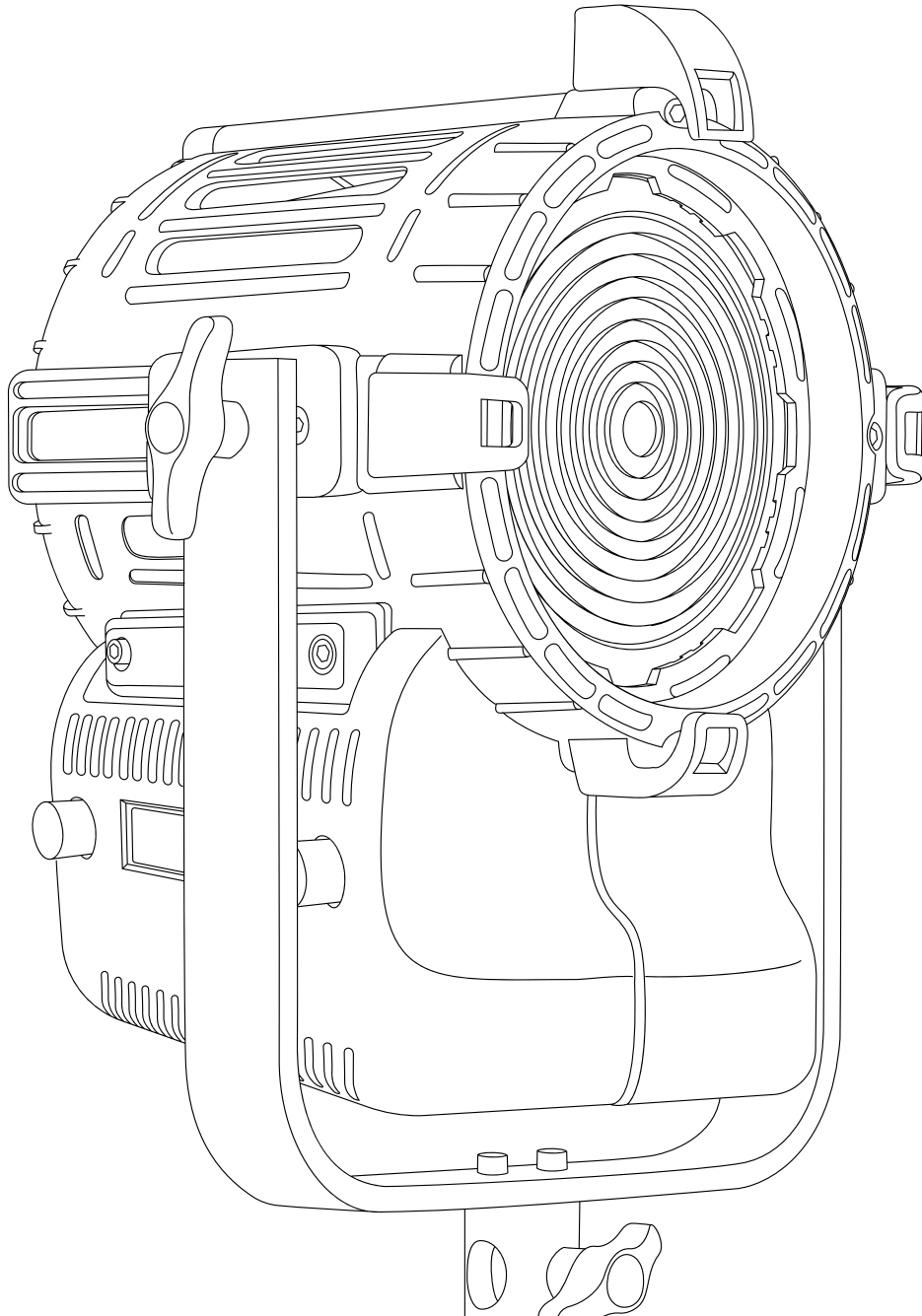


Pole Operated Yoke



Lupo

Made in Italy



Cod 300 T PRO

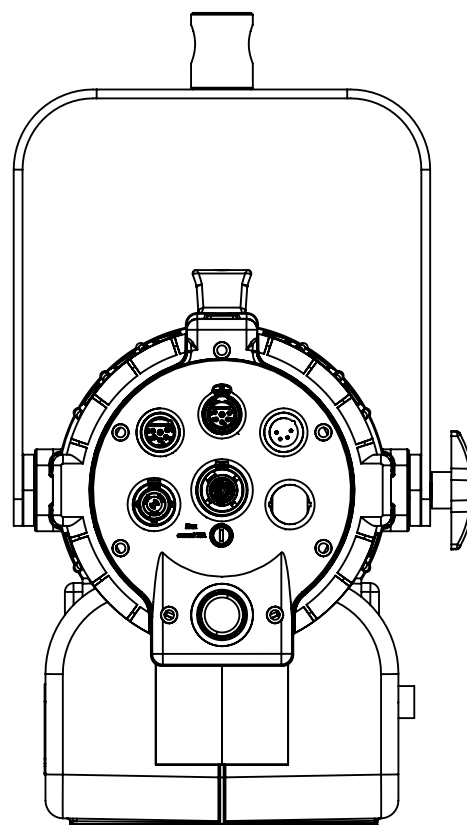
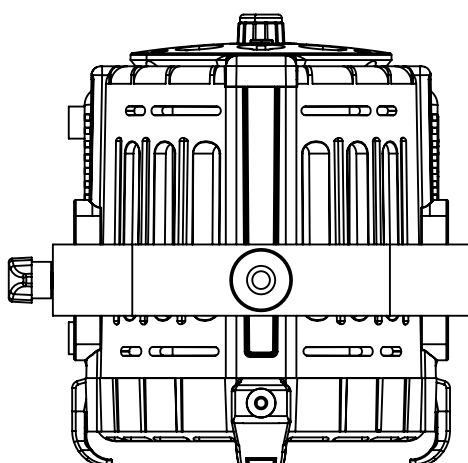
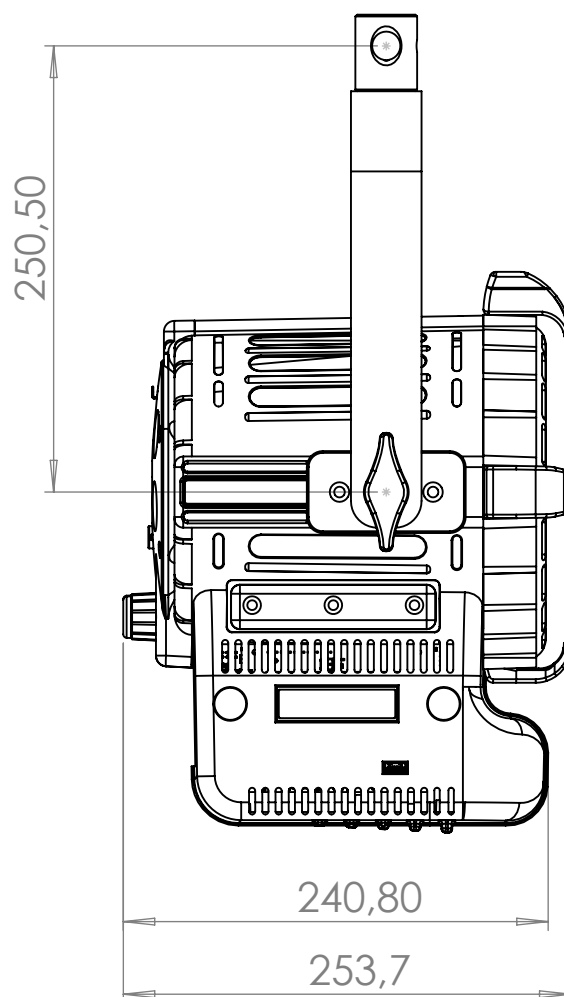
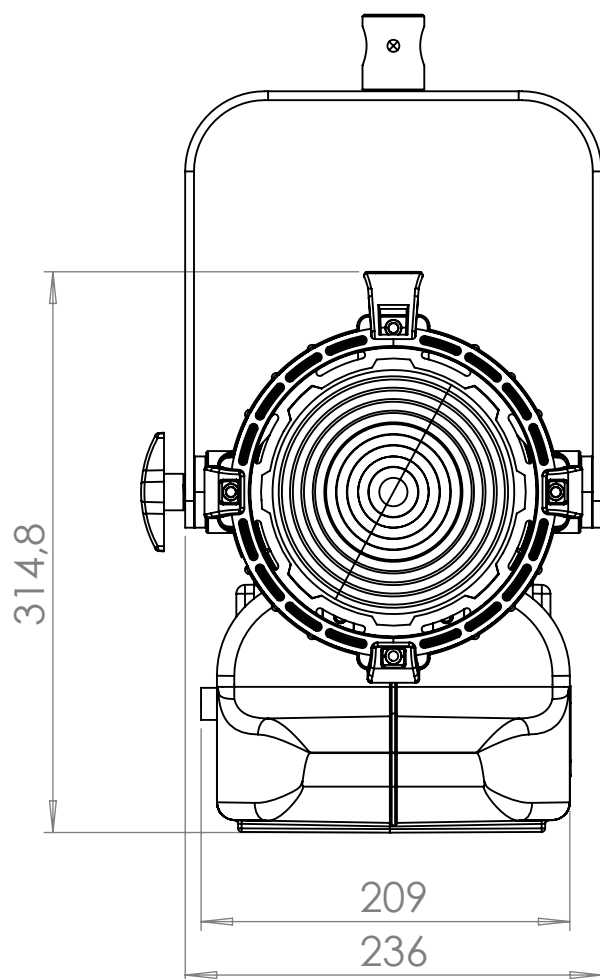
DayledPRO 650 3200 K

Technical Data

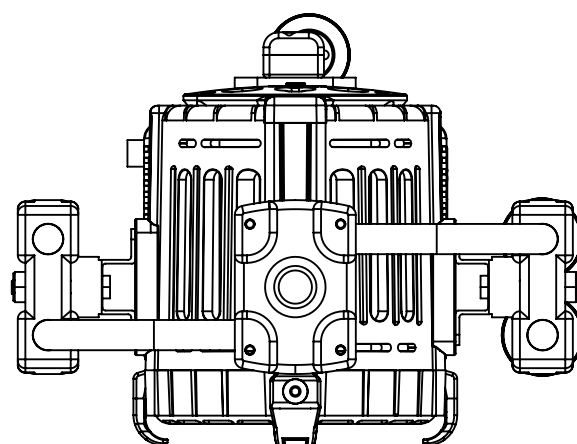
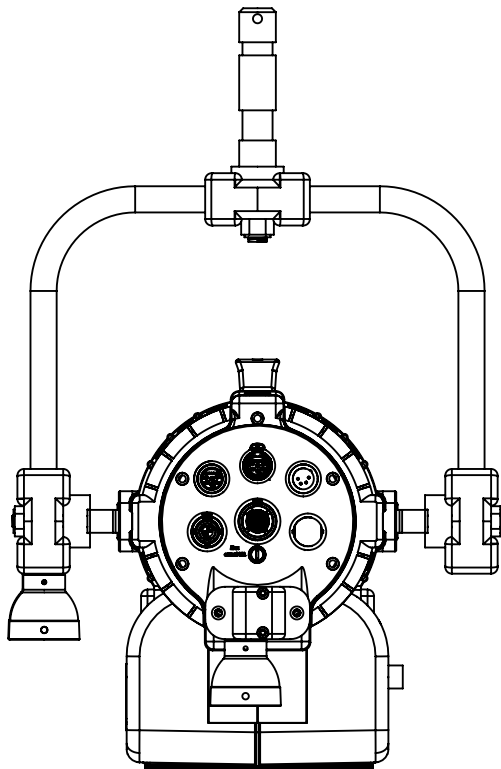
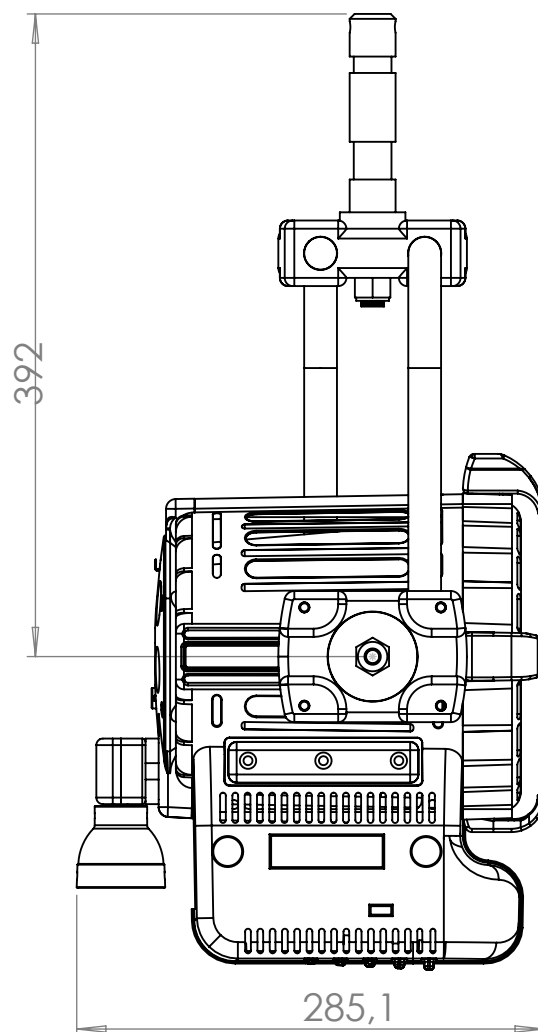
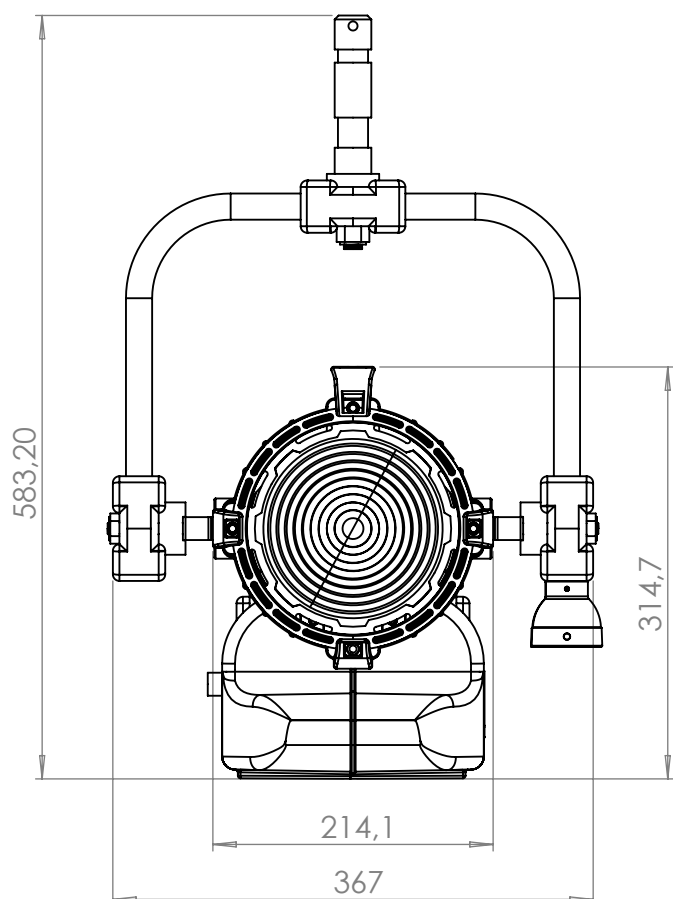
Dimensions (cm)	212 x 299 x 254 mm
Dimensions (in)	8.3 x 11.7 x 10 in
Weight (kg)	5 kg
Weight (lb)	11 lb
CRI (Colour Rendering Index)	> 97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
LED COB	60 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	60 W
Watt oputput (equivalent to tungsten)	650 W
Fresnel lens	150 mm
Firmware upgrades	through USB port
Colour temperature	3200 K - tungsten balanced
Voltage AC	90 V - 240 V
Light beam	10° - 60°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

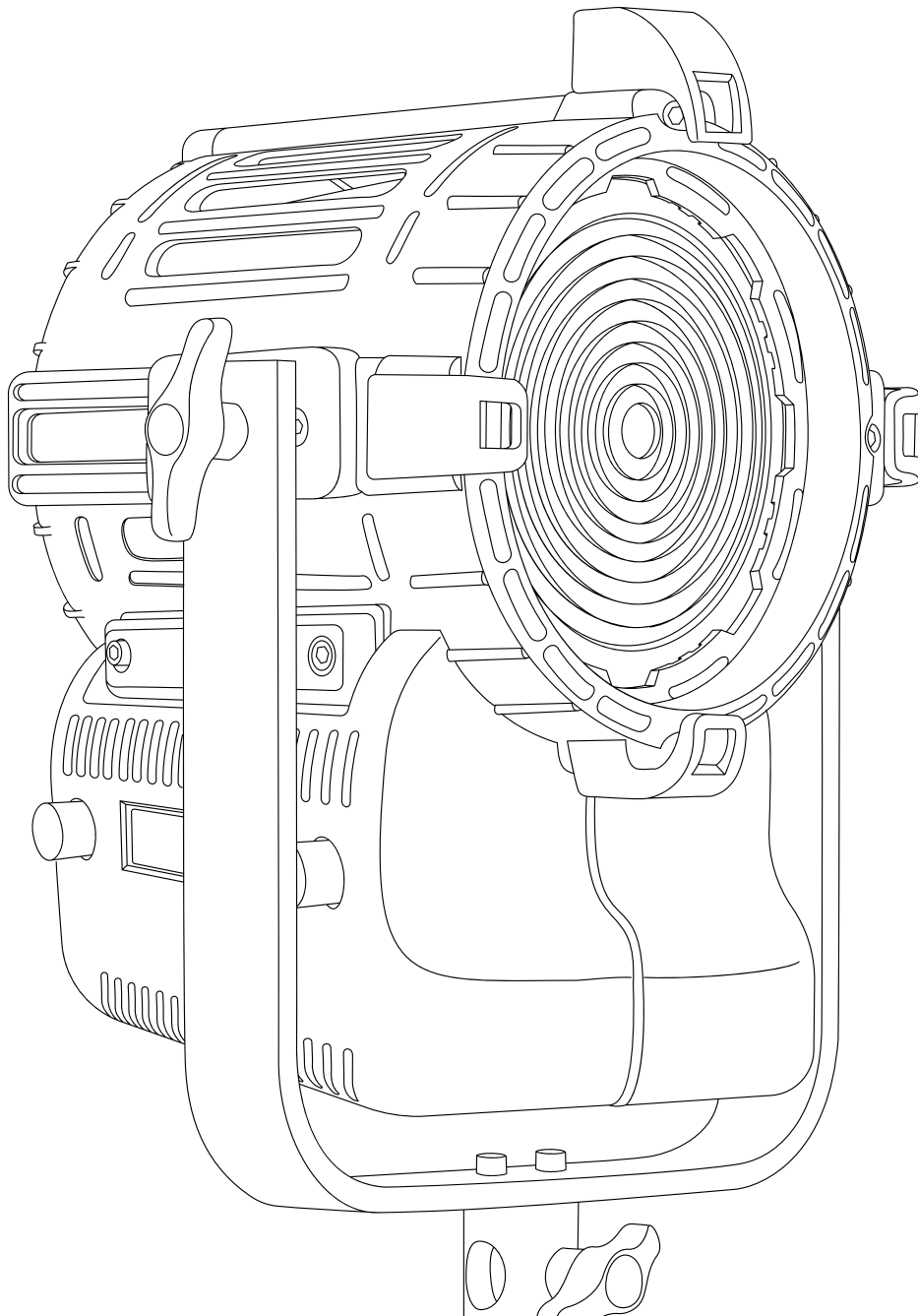
Photometric data

Distance	3200 K	
	spot	flood
Lux at 1 m - 3.2 ft	19500	3900
Lux at 2 m - 6.5 ft	5100	1050
Lux at 3 m - 9.8 ft	1980	480
Lux at 4 m - 13.1 ft	1150	280
Lux at 5 m - 16.4 ft	720	190



Pole Operated Yoke





Cod 300 D PRO

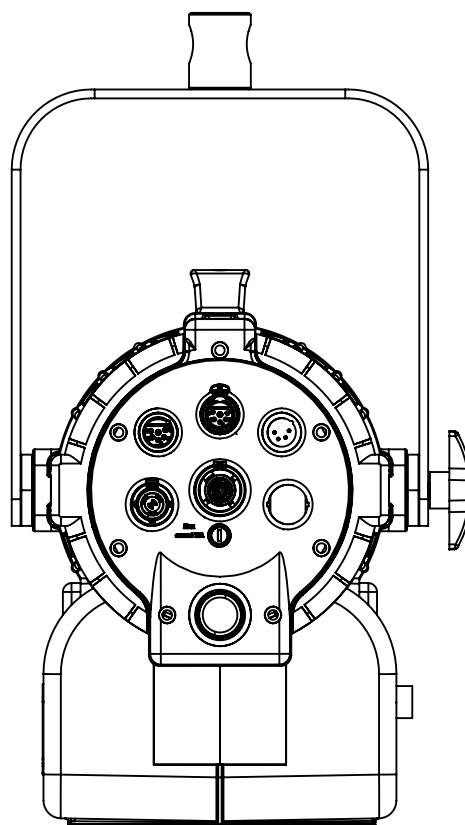
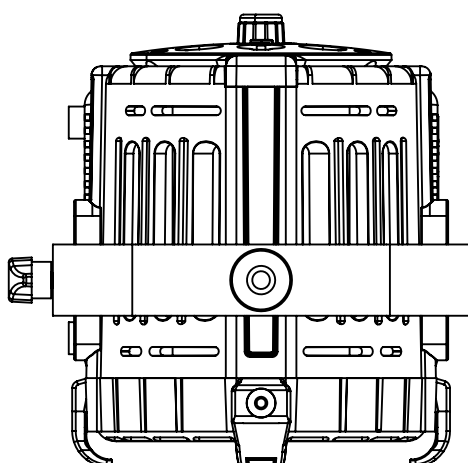
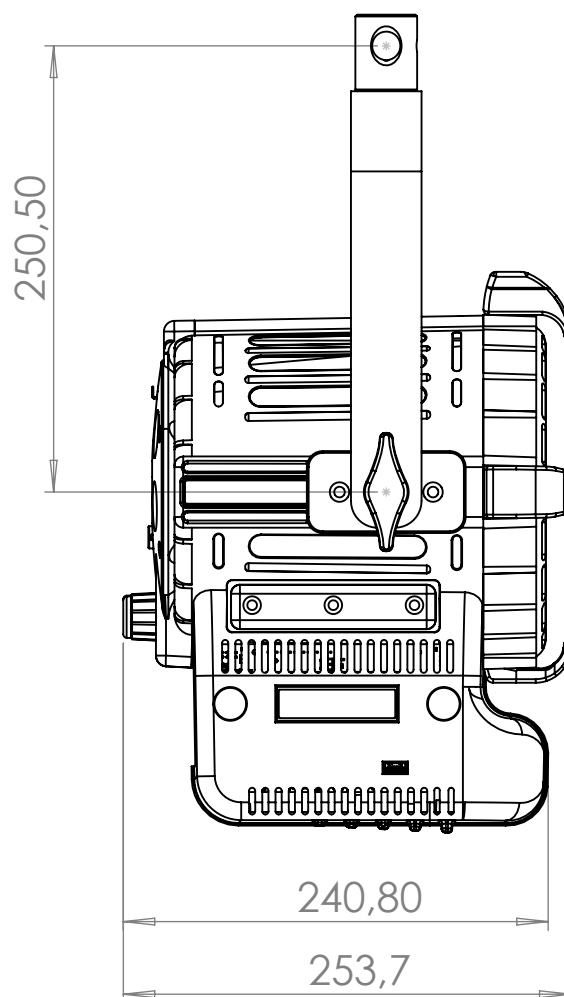
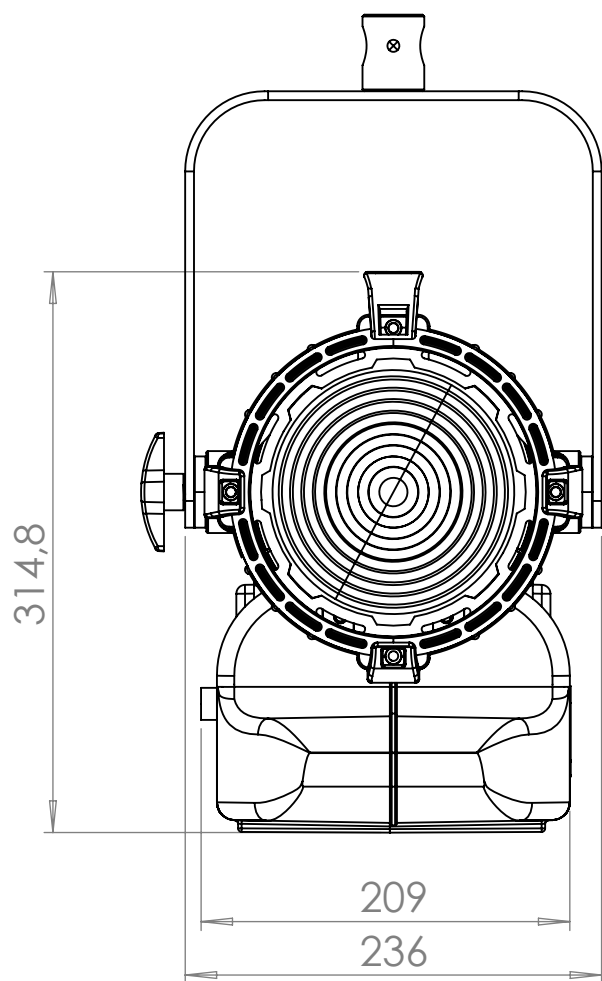
DayledPRO 650 5600 K

Technical Data

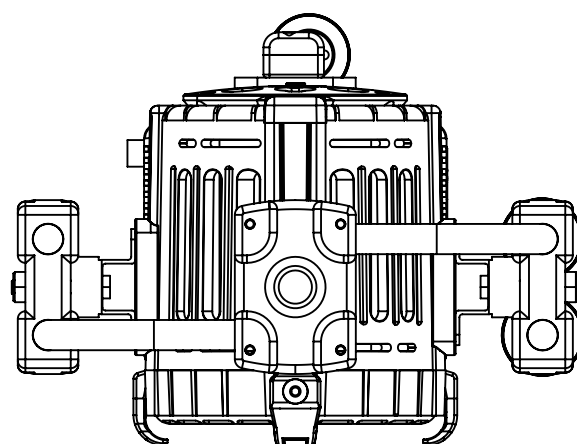
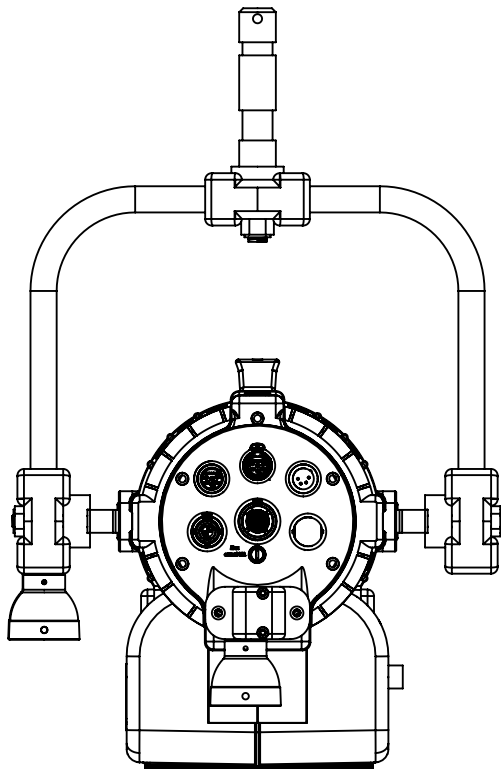
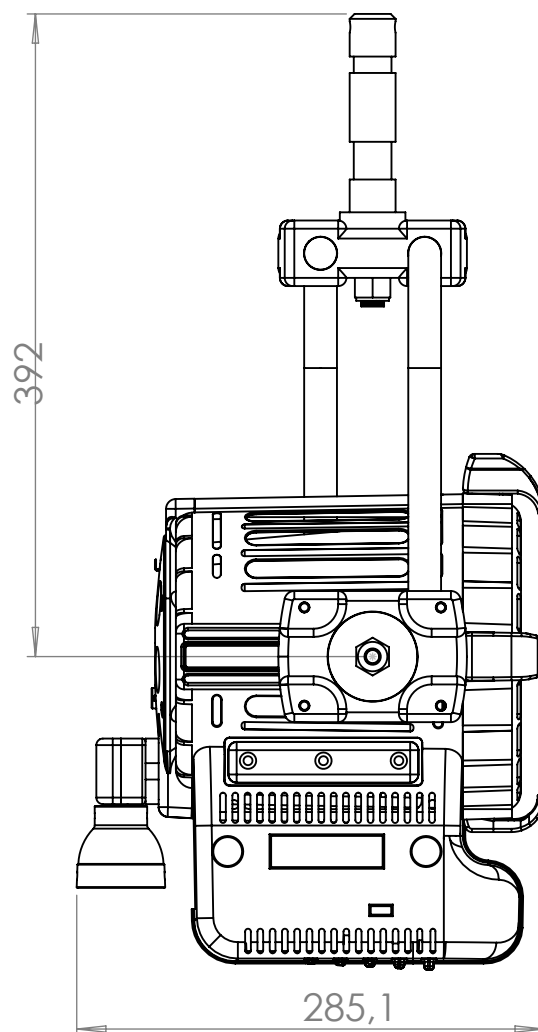
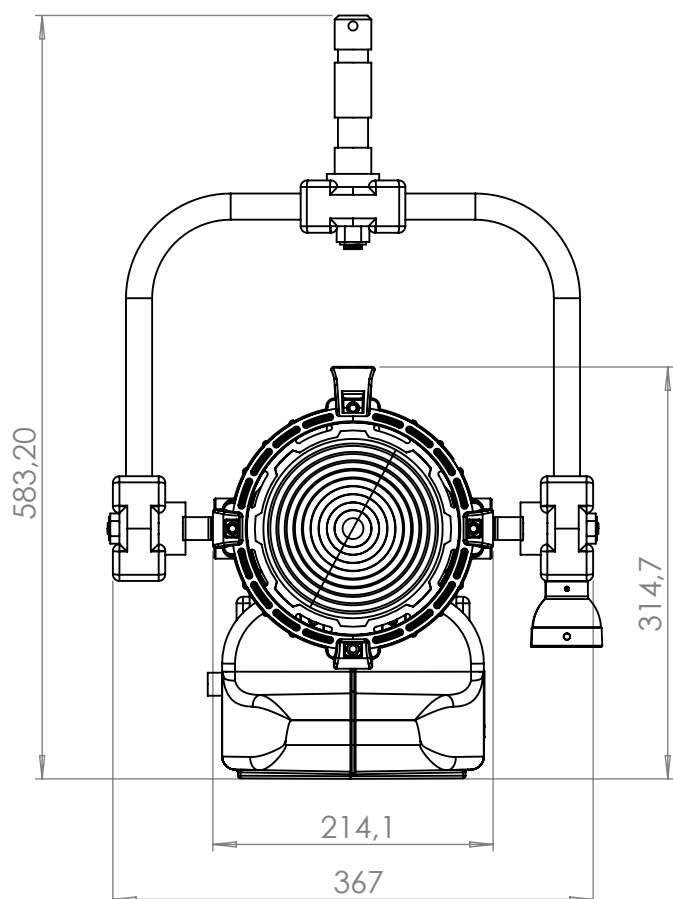
Dimensions (cm)	212 x 299 x 254 mm
Dimensions (in)	8.3 x 11.7 x 10 in
Weight (kg)	5 kg
Weight (lb)	11 lb
CRI (Colour Rendering Index)	> 97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
LED COB	60 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	60 W
Watt output (equivalent to tungsten)	650 W
Fresnel lens	150 mm
Firmware upgrades	through USB port
Colour temperature	5600 K - daylight balanced
Voltage AC	90 V - 240 V
Light beam	10° - 60°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

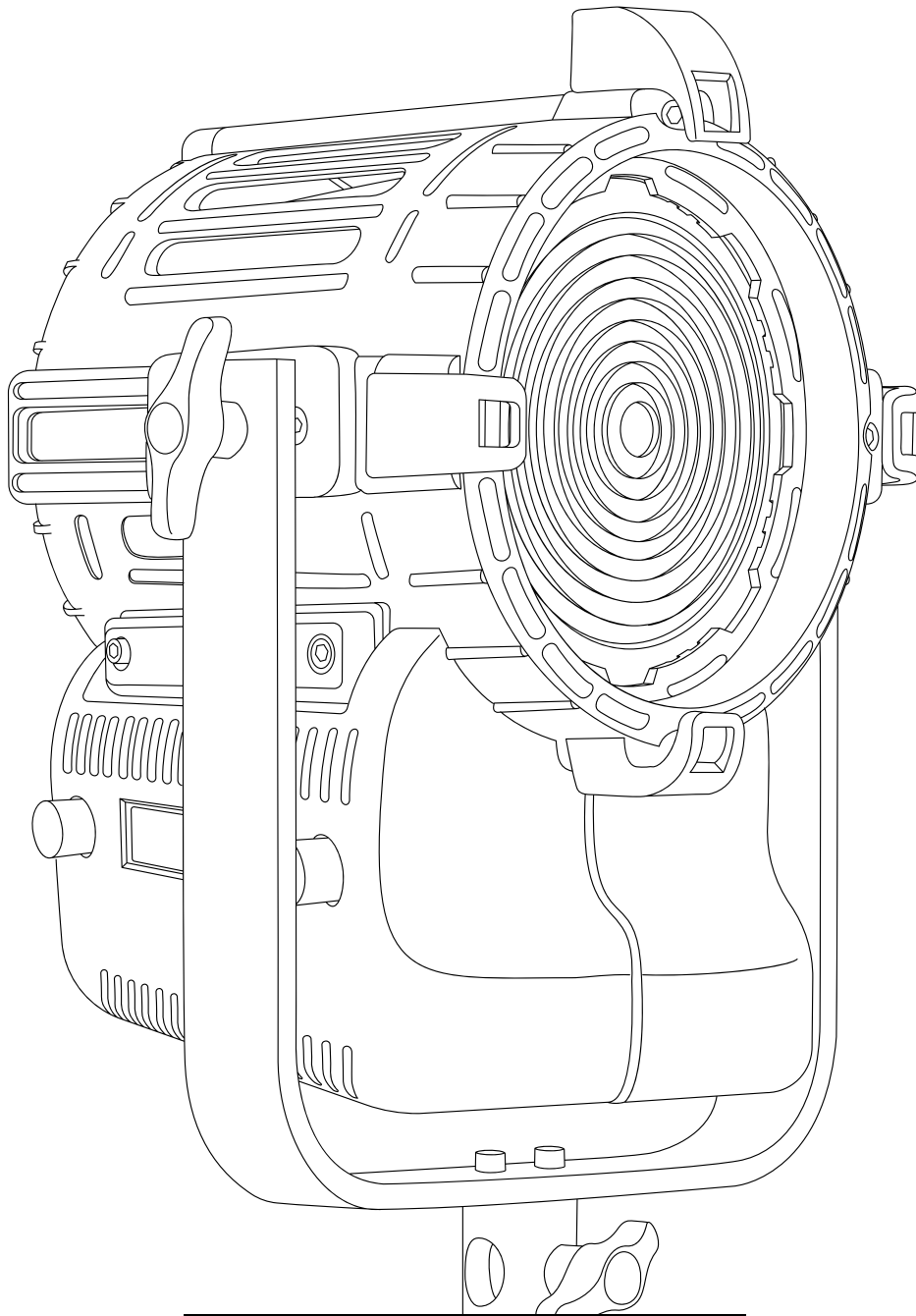
Photometric data

Distance	5600 K	
	spot	flood
Lux at 1 m - 3.2 ft	20000	4700
Lux at 2 m - 6.5 ft	5400	1050
Lux at 3 m - 9.8 ft	2350	480
Lux at 4 m - 13.1 ft	1280	280
Lux at 5 m - 16.4 ft	680	200



Pole Operated Yoke





Cod 303 PRO

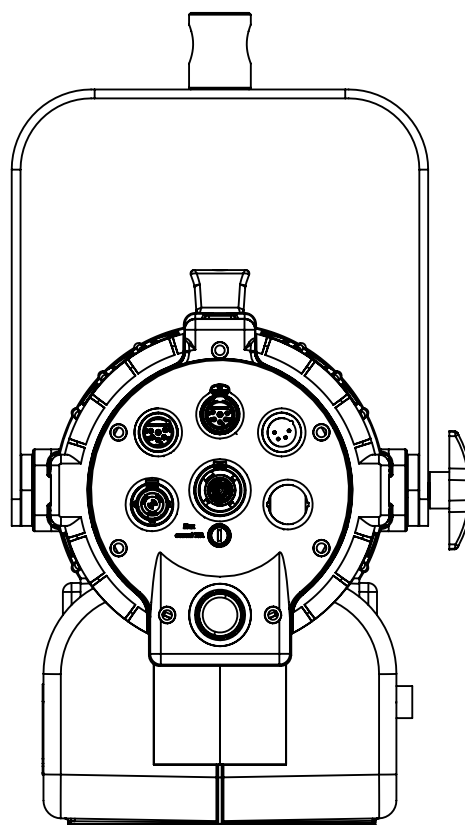
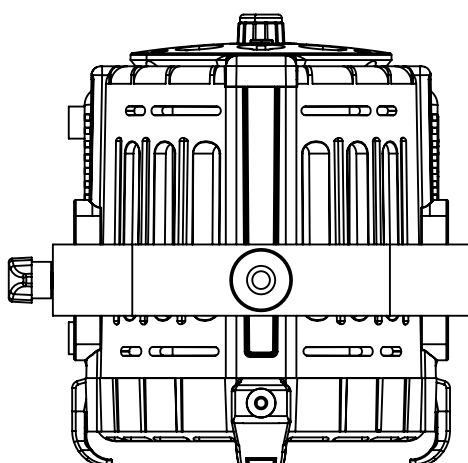
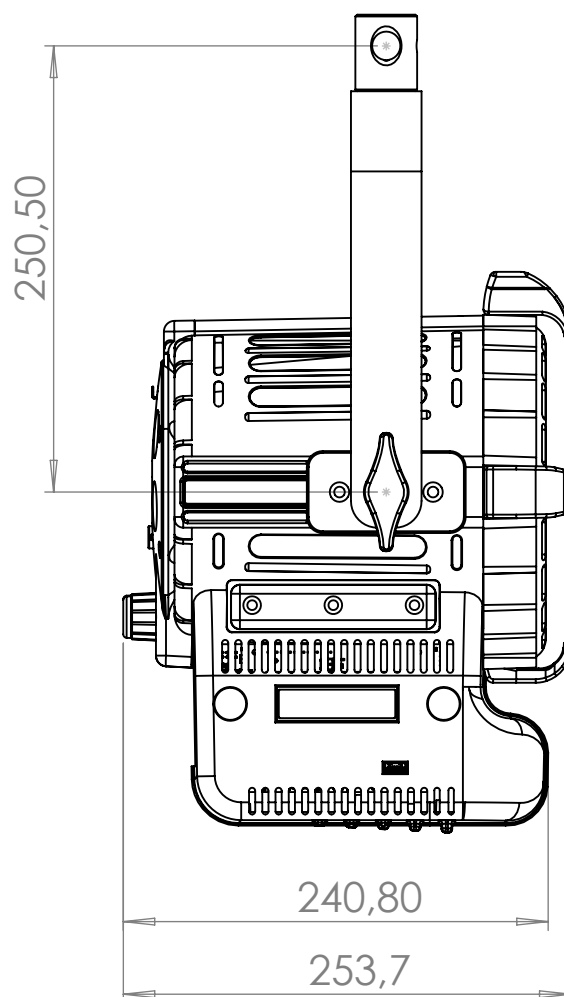
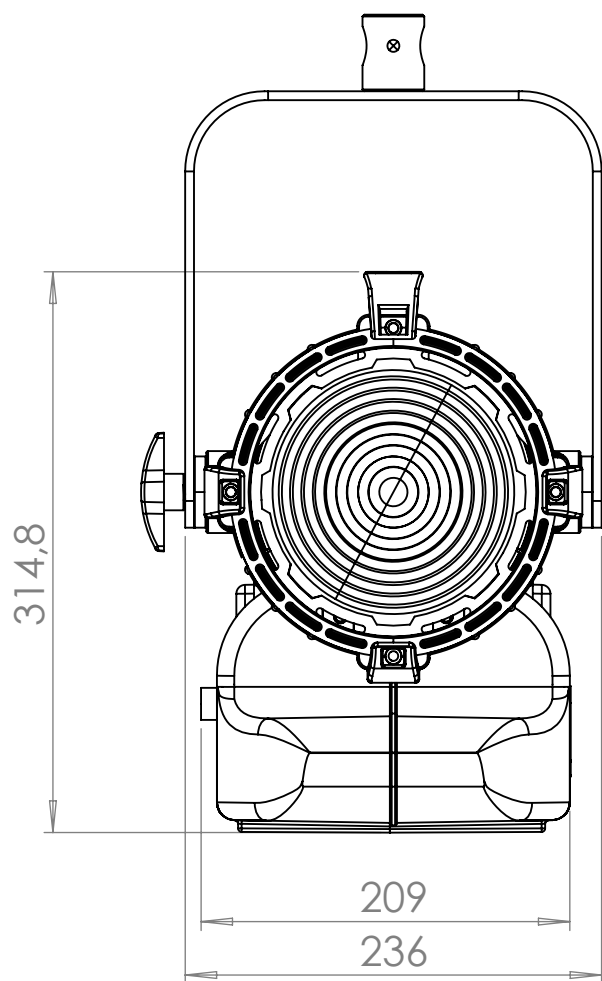
DayledPRO Dual Color 650

Technical Data

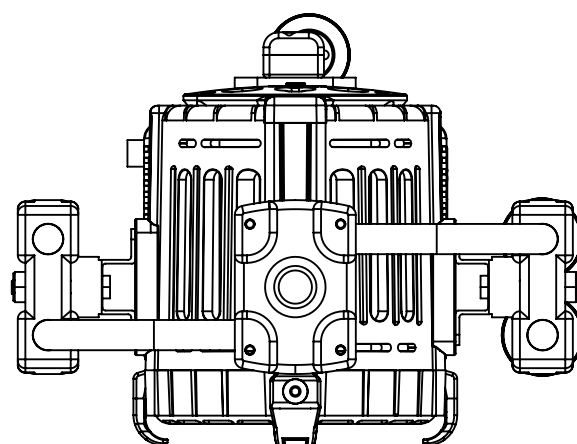
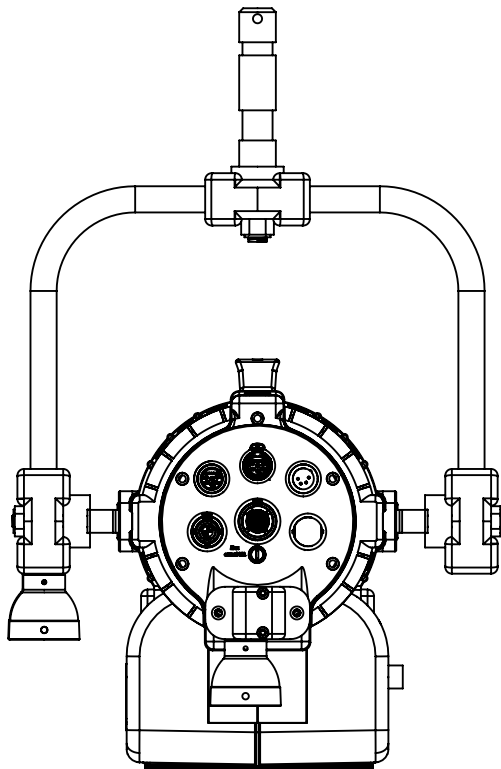
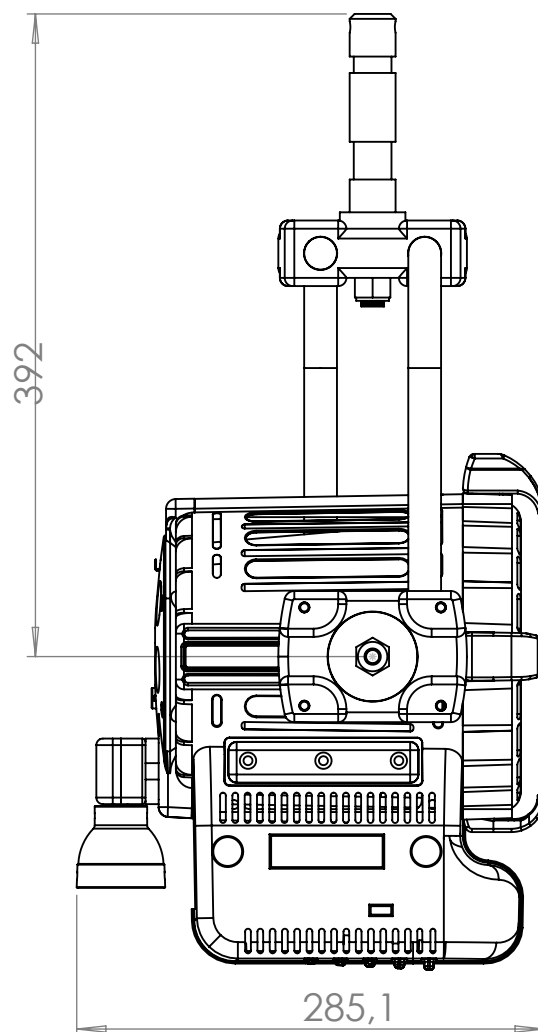
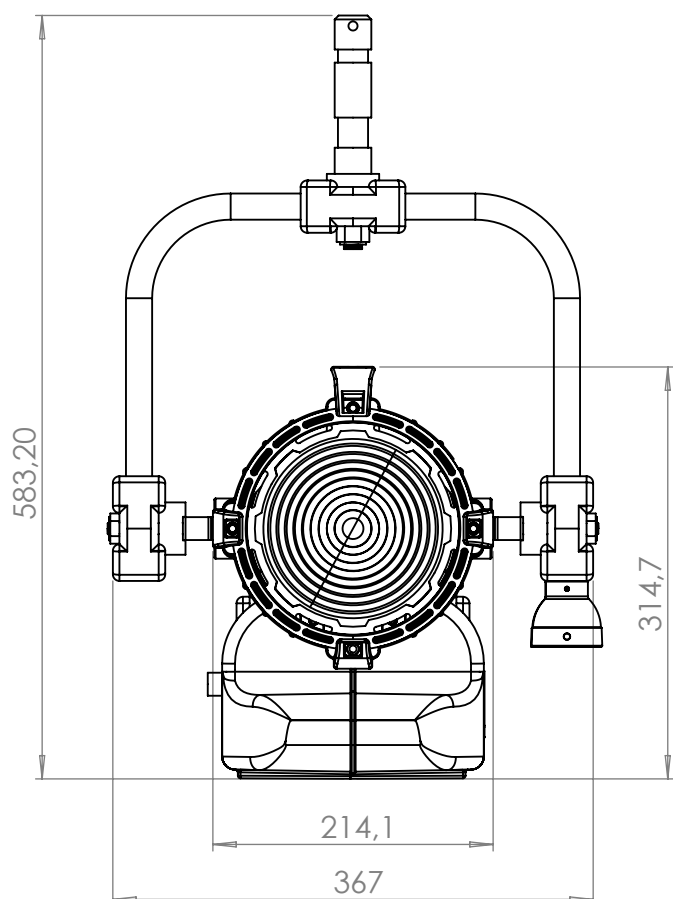
Dimensions (cm)	212 x 299 x 254 mm
Dimensions (in)	8.3 x 11.7 x 10 in
Weight (kg)	5 kg
Weight (lb)	11 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	95
Estimated LED lifetime (L80)	50,000 hours
LED COB	60 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	60 W
Fresnel lens	150 mm
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Light beam	15° - 50°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

Photometric data

Distance	6500 K		5600 K		3200 K	
	spot	flood	spot	flood	spot	flood
Lux at 1 m - 3.2 ft	24000	3100	20000	2950	15000	2300
Lux at 2 m - 6.5 ft	5400	700	4900	780	3300	530
Lux at 3 m - 9.8 ft	2200	330	2000	360	1500	270
Lux at 4 m - 13.1 ft	1050	190	980	160	820	160
Lux at 5 m - 16.4 ft	680	130	600	120	510	105

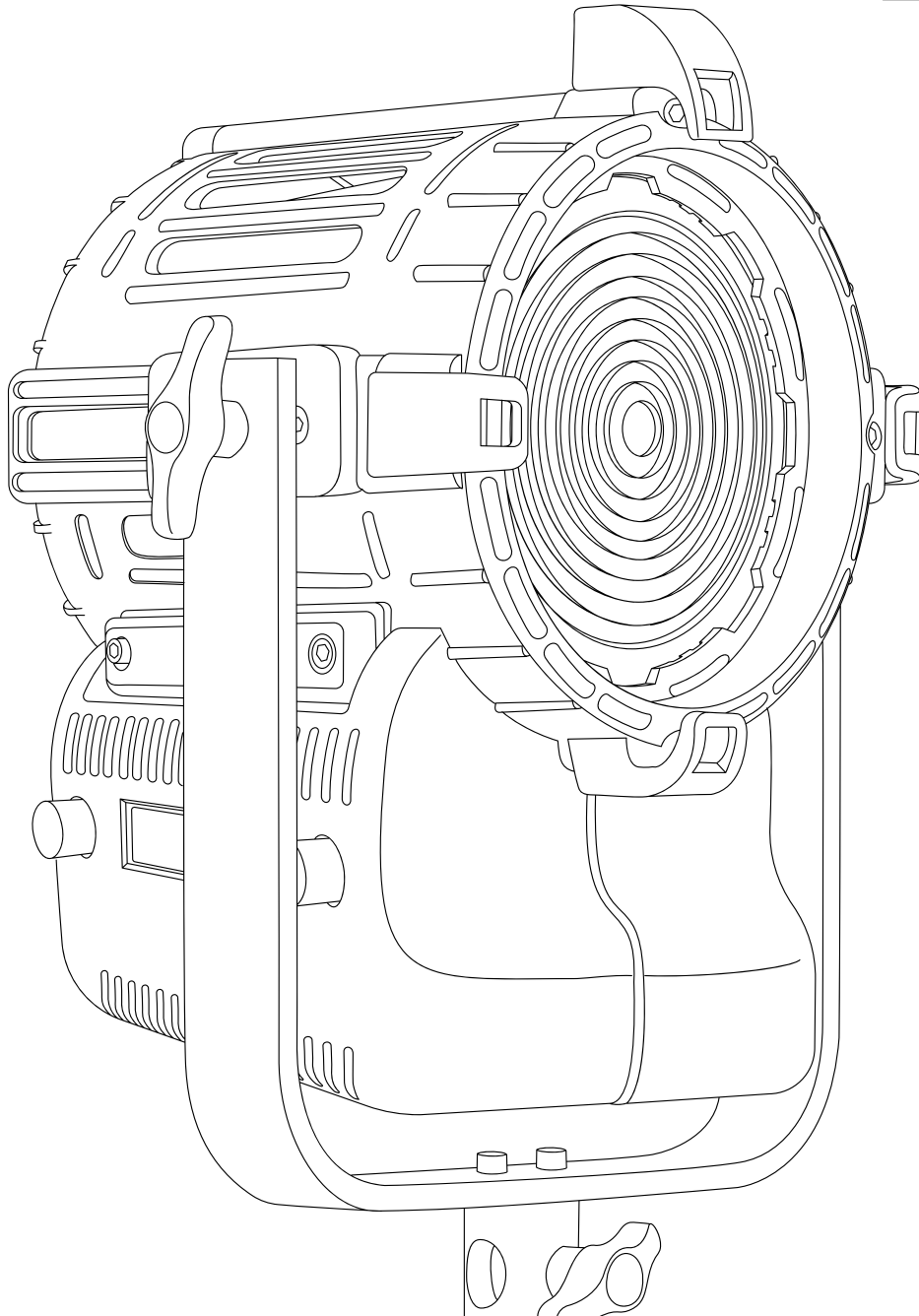


Pole Operated Yoke



Lupo

Made in Italy



Cod 306 PRO

DayledPRO Full Color 650

Technical Data

Dimensions (cm)	212 x 299 x 254 mm
Dimensions (in)	8.3 x 11.7 x 10 in
Weight (kg)	5 kg
Weight (lb)	11 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	95
Estimated LED lifetime (L80)	50,000 hours
LED COB	60 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	60 W
Fresnel lens	150 mm
Firmware upgrades	through USB port
Colour temperature	2800 K - 10000 K
Voltage AC	90 V - 240 V
Light beam	15° - 50°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

Photometric data

Distance	6500 K		5600 K		3200 K	
	spot	flood	spot	flood	spot	flood
Lux at 1 m - 3.2 ft	18500	2700	18200	2600	17900	2300
Lux at 2 m - 6.5 ft	4700	630	4560	610	4500	580
Lux at 3 m - 9.8 ft	1980	270	1890	250	1870	210
Lux at 4 m - 13.1 ft	1150	140	1100	130	1060	120
Lux at 5 m - 16.4 ft	730	100	720	95	710	90

Mode Options

CCT (Correlated Color Temperature)

Mode for variable color temperature control from 2700 K to 10000 K with the addition of plus and minus green/magenta offset.

HSI (Hue, Saturation and Intensity)

Mode for full color control.

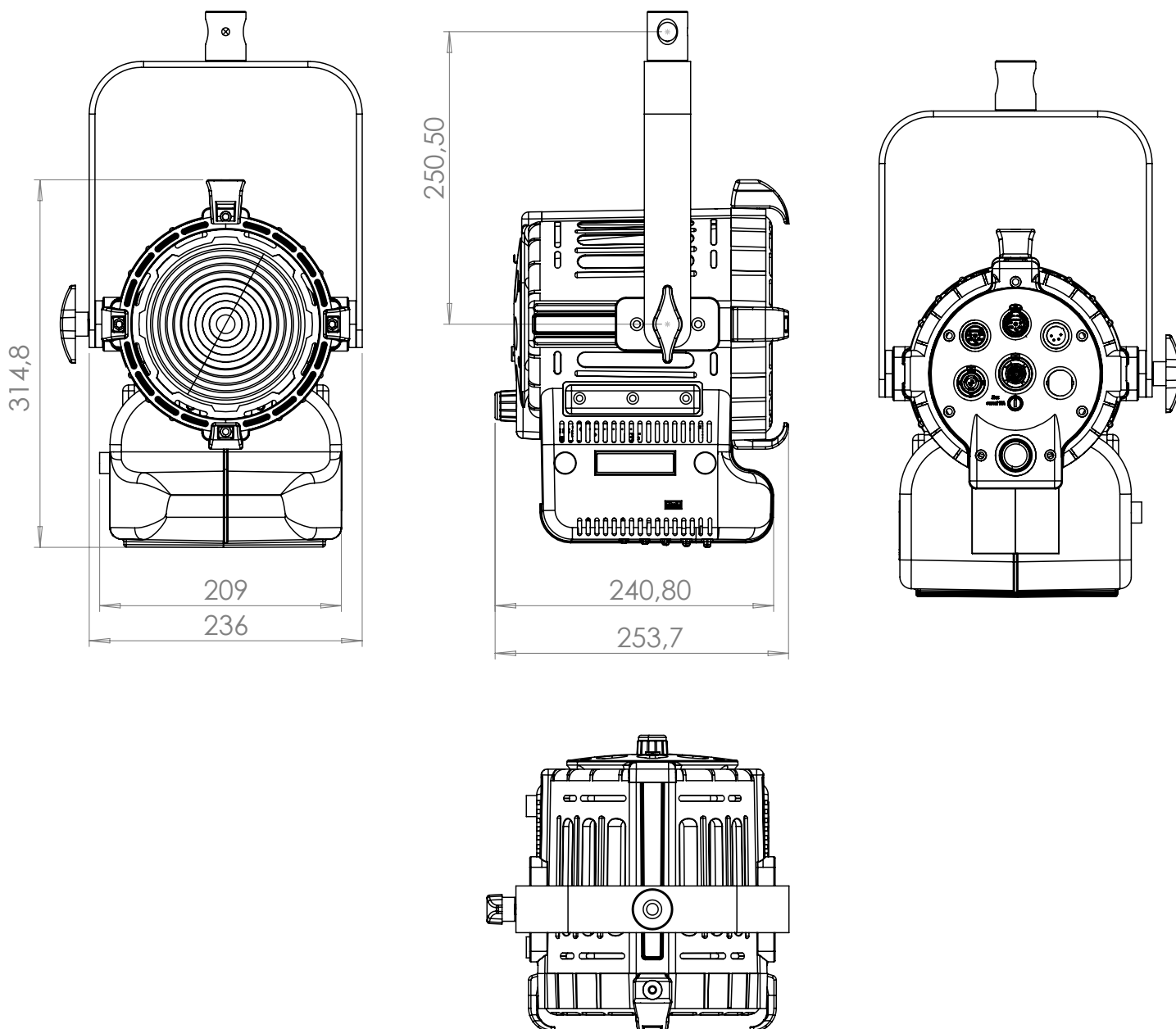
RGBW

Mode for control of Red, Green, Blue and White independently.

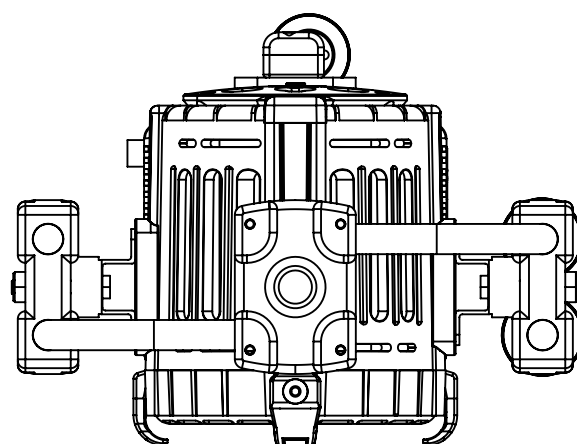
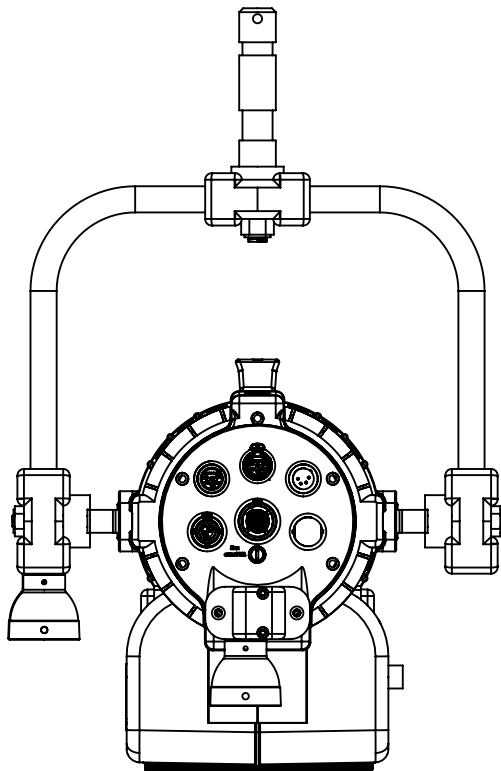
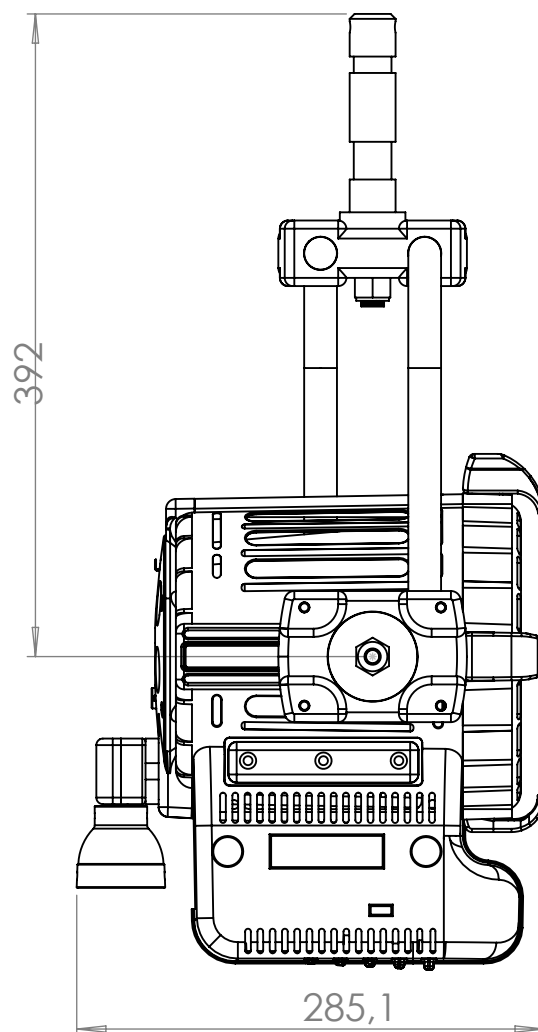
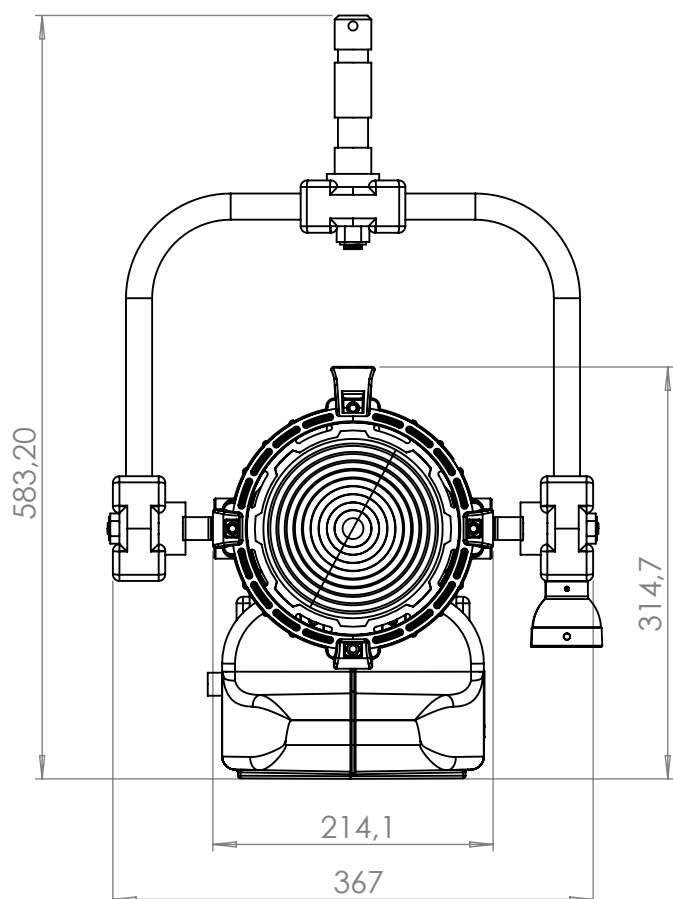
Preset

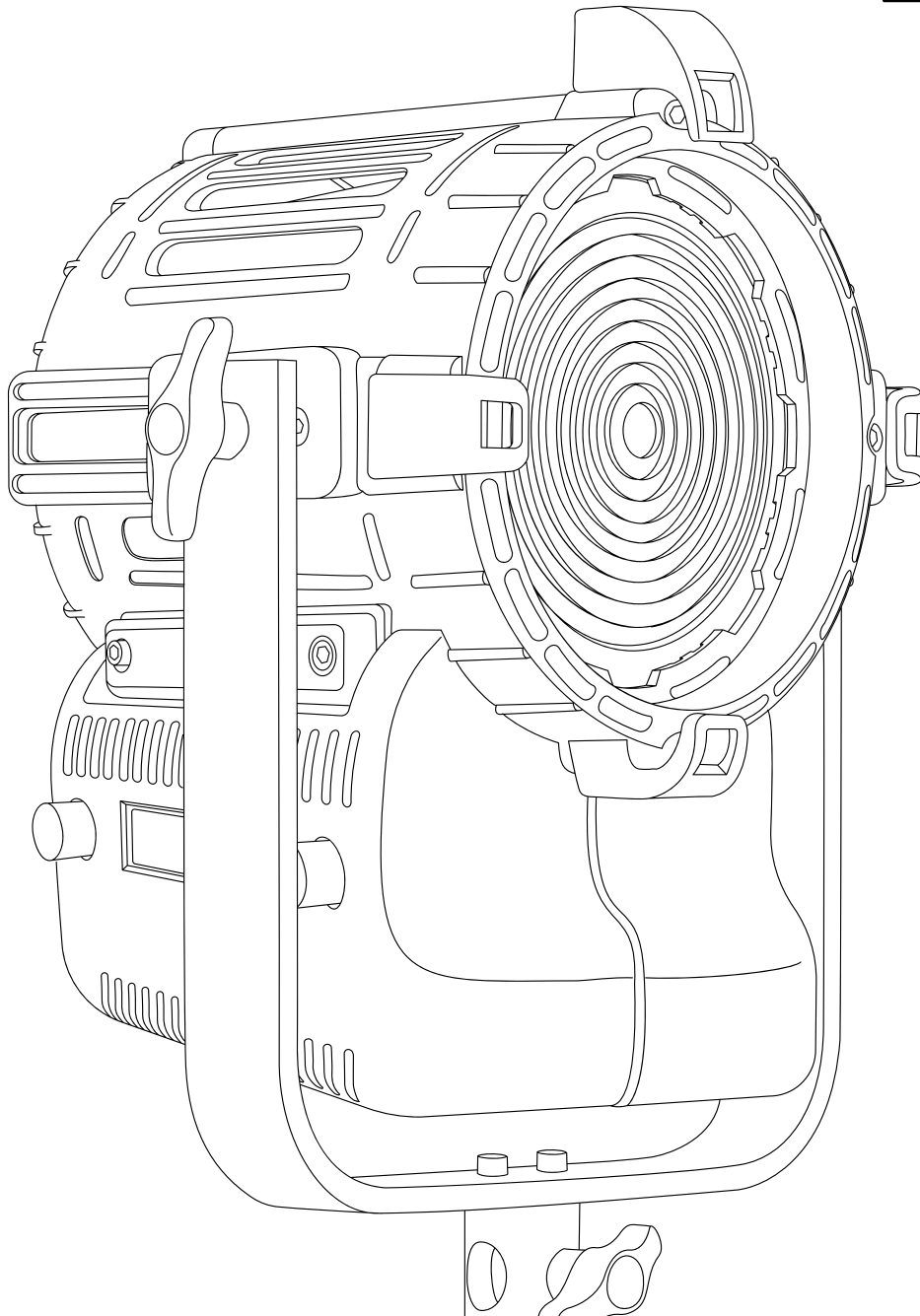
Mode for a selected variety of gels.

Technical Drawing



Pole Operated Yoke





Cod 301 T PRO

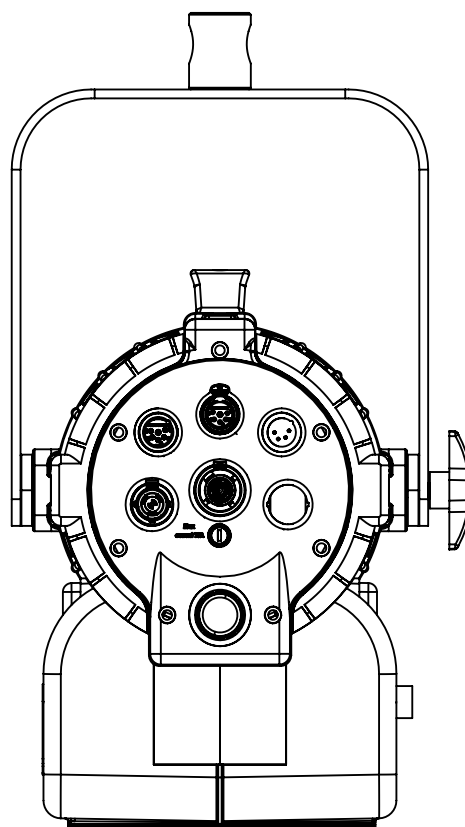
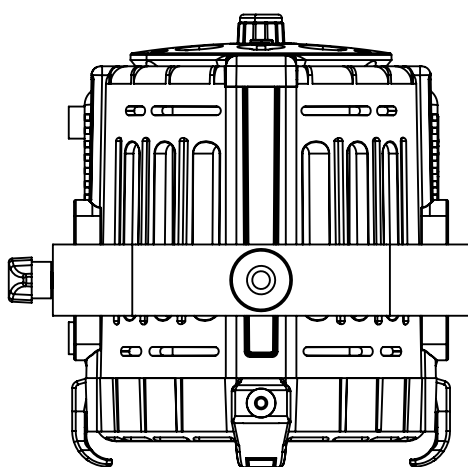
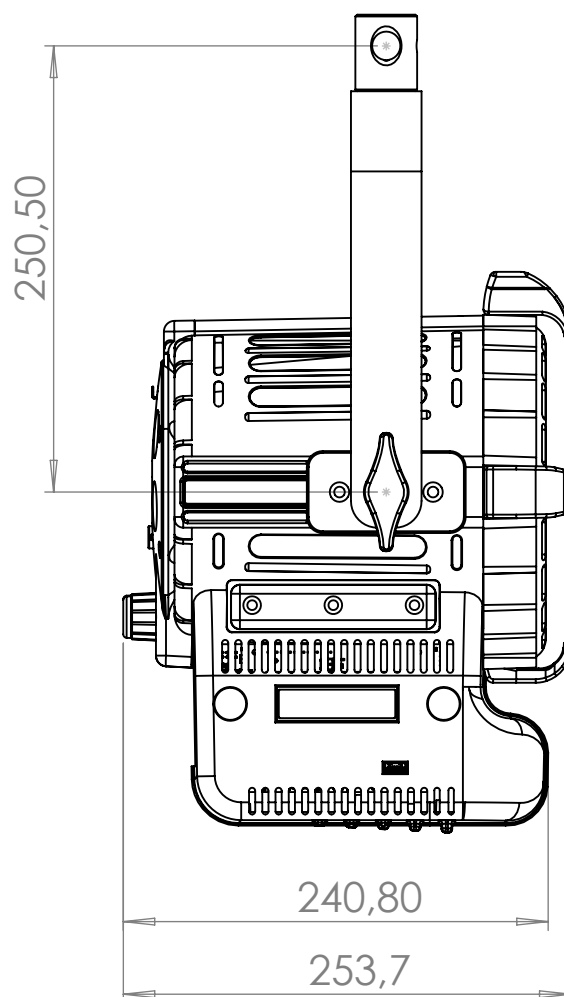
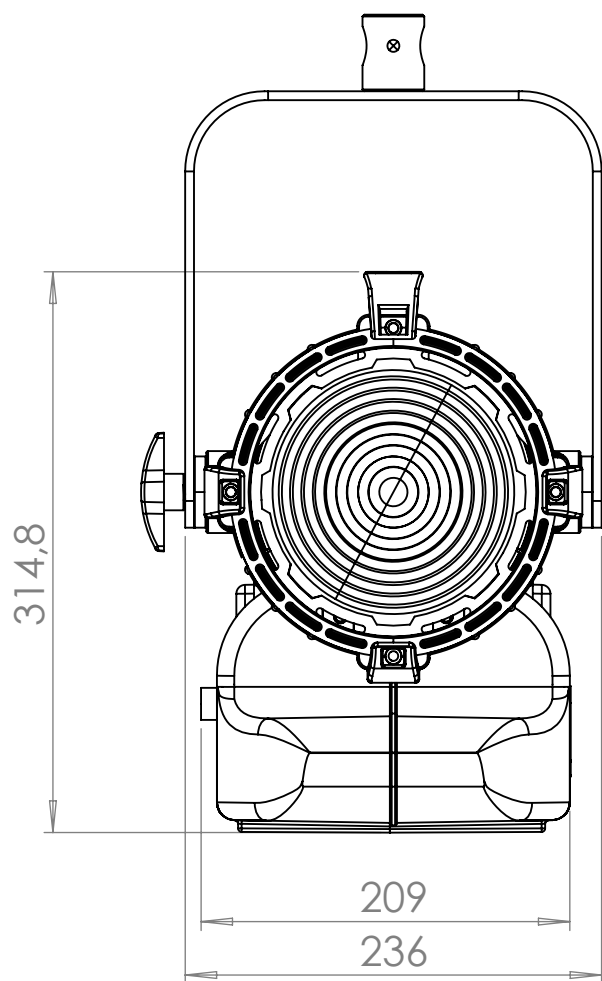
DayledPRO 1000 3200 K

Technical Data

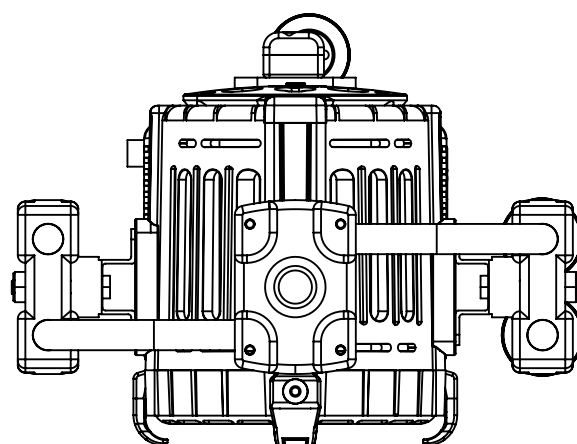
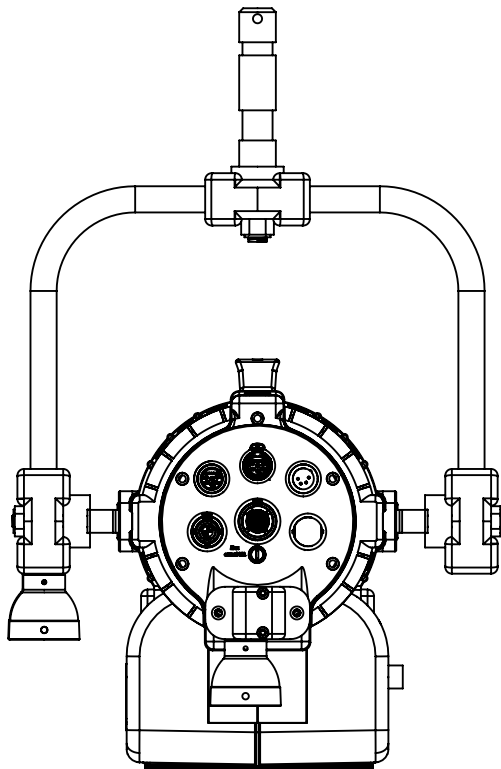
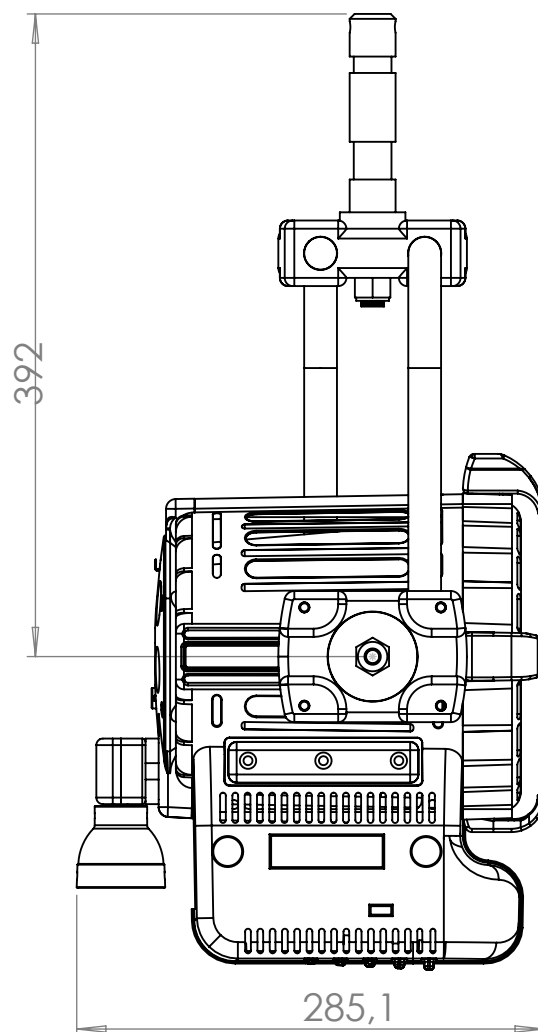
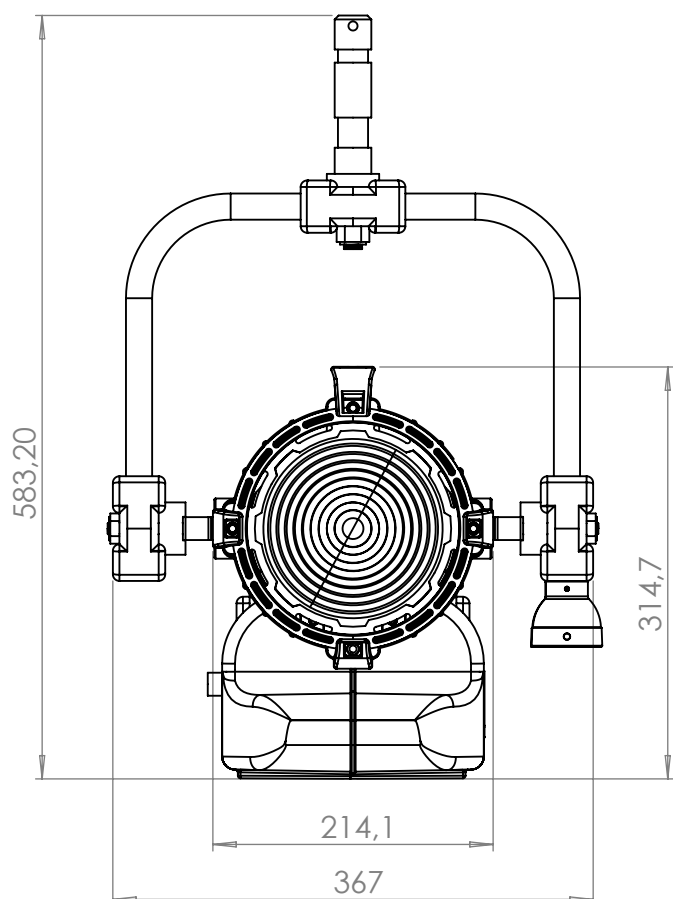
Dimensions (cm)	212 x 299 x 254 mm
Dimensions (in)	8.3 x 11.7 x 10 in
Weight (kg)	5 kg
Weight (lb)	11 lb
CRI (Colour Rendering Index)	> 97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
LED COB	110 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	110 W
Watt output (equivalent to tungsten)	1000 W
Fresnel lens	150 mm
Firmware upgrades	through USB port
Colour temperature	3200 K - tungsten balanced
Voltage AC	90 V - 240 V
Light beam	10° - 60°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

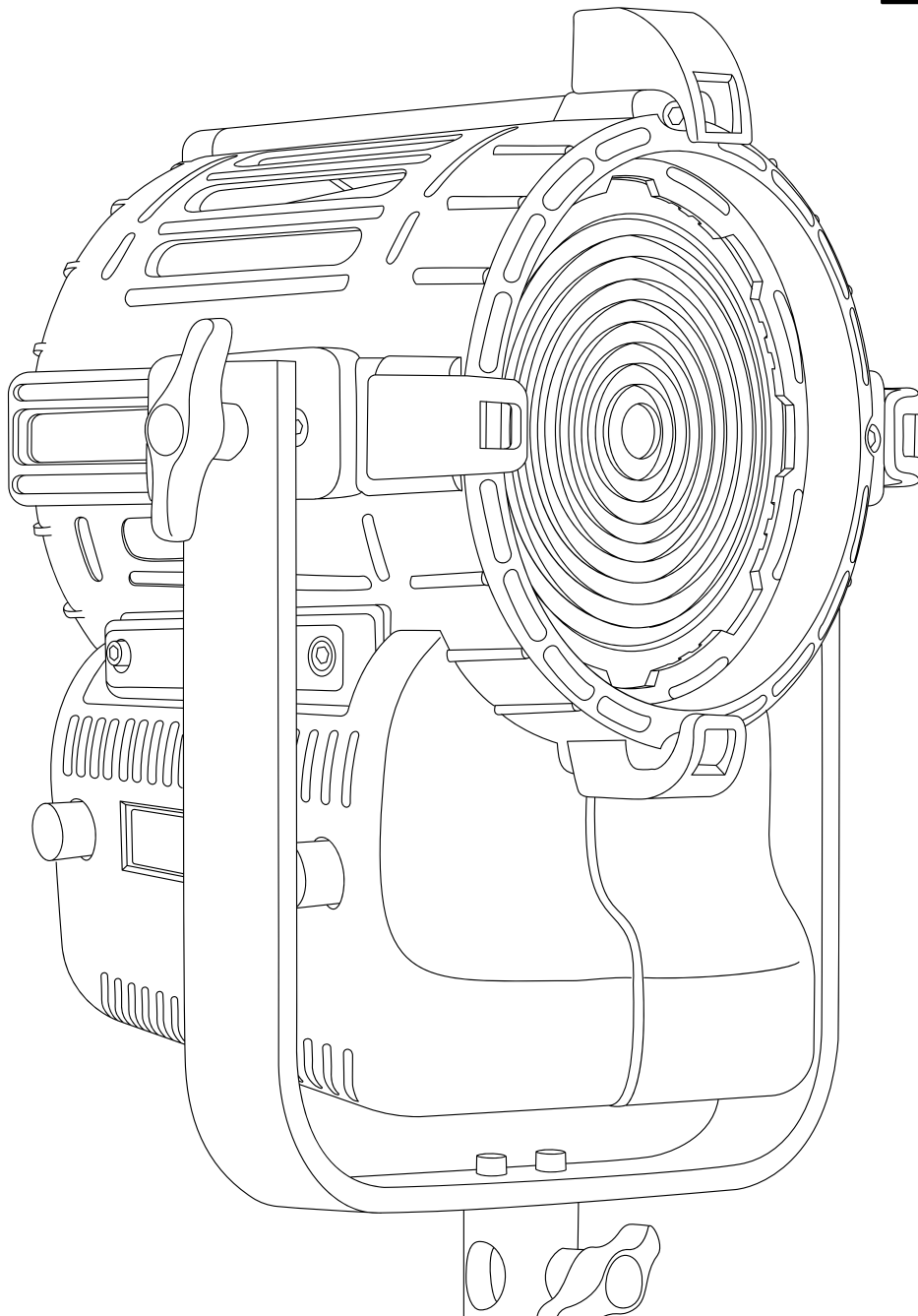
Photometric data

Distance	3200 K	
	spot	flood
Lux at 1 m - 3.2 ft	32000	7900
Lux at 2 m - 6.5 ft	8100	1800
Lux at 3 m - 9.8 ft	3500	860
Lux at 4 m - 13.1 ft	2000	500
Lux at 5 m - 16.4 ft	1250	340



Pole Operated Yoke





Cod 301 D PRO

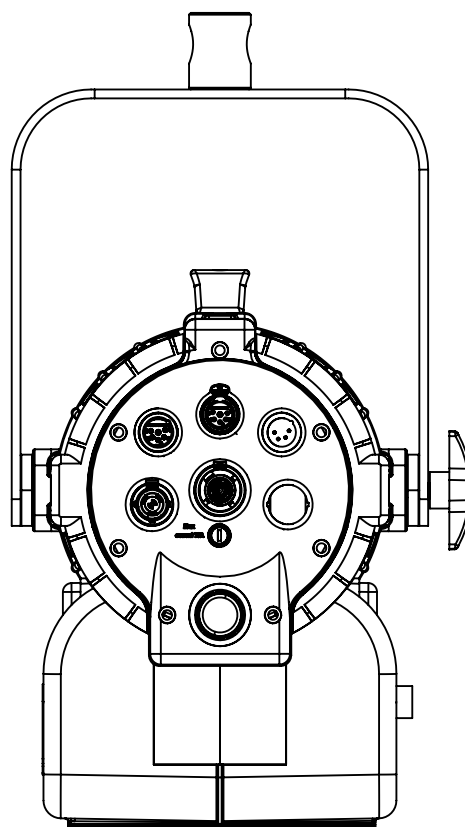
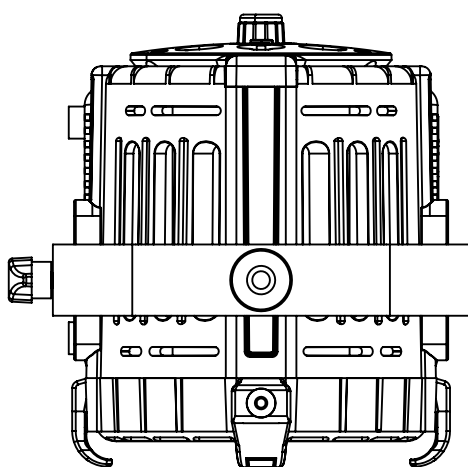
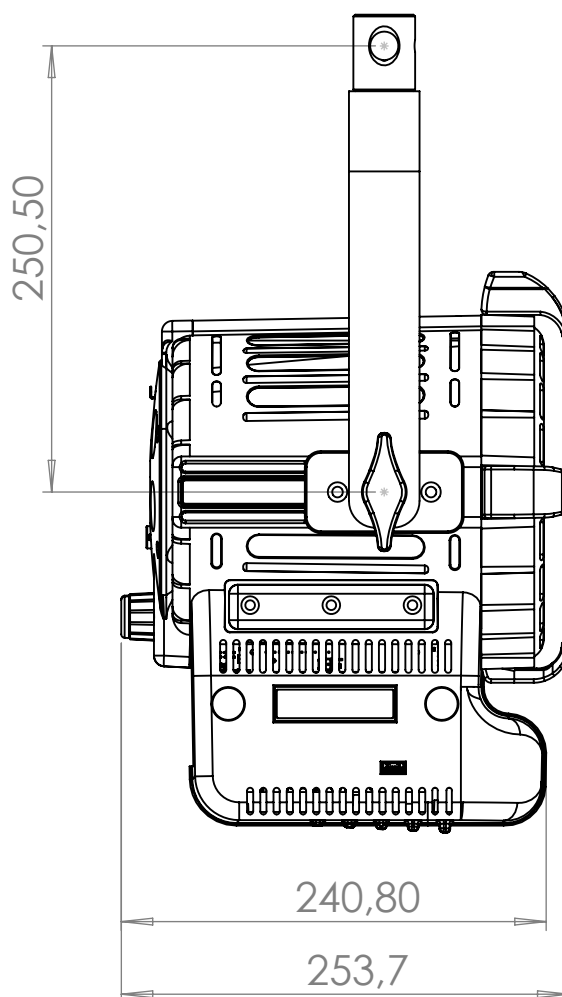
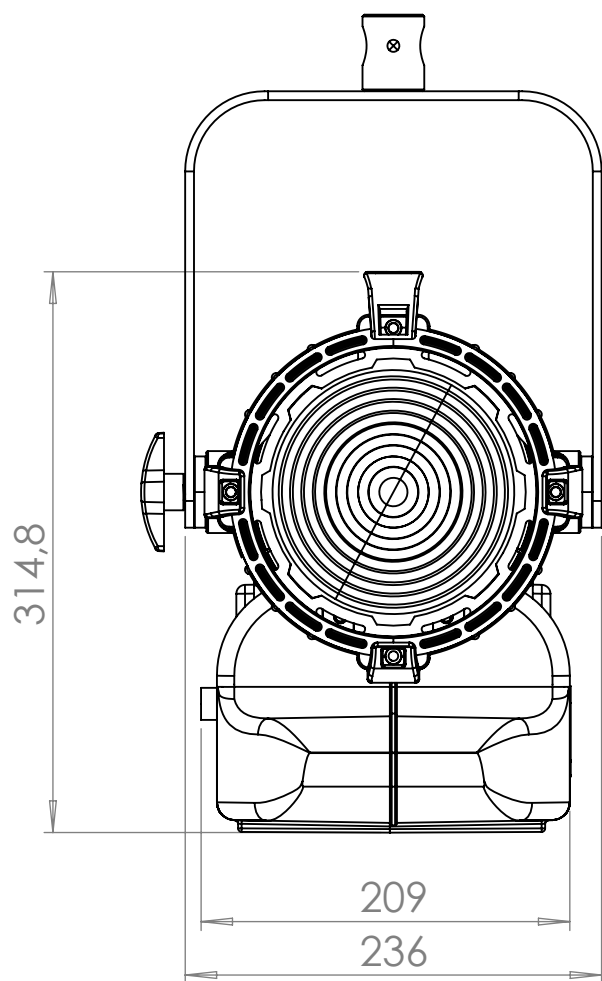
DayledPRO 1000 5600 K

Technical Data

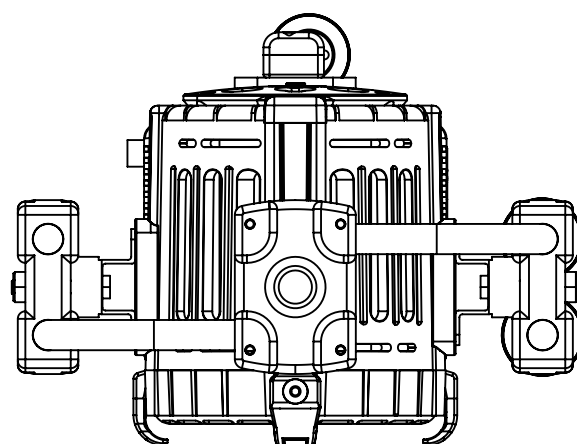
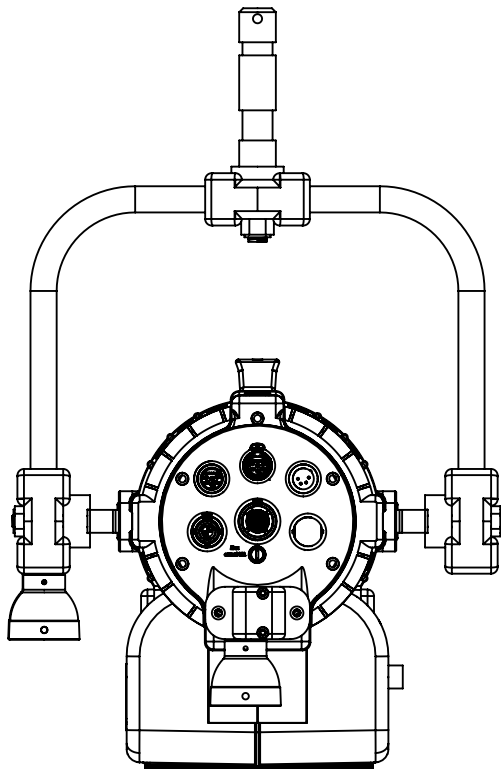
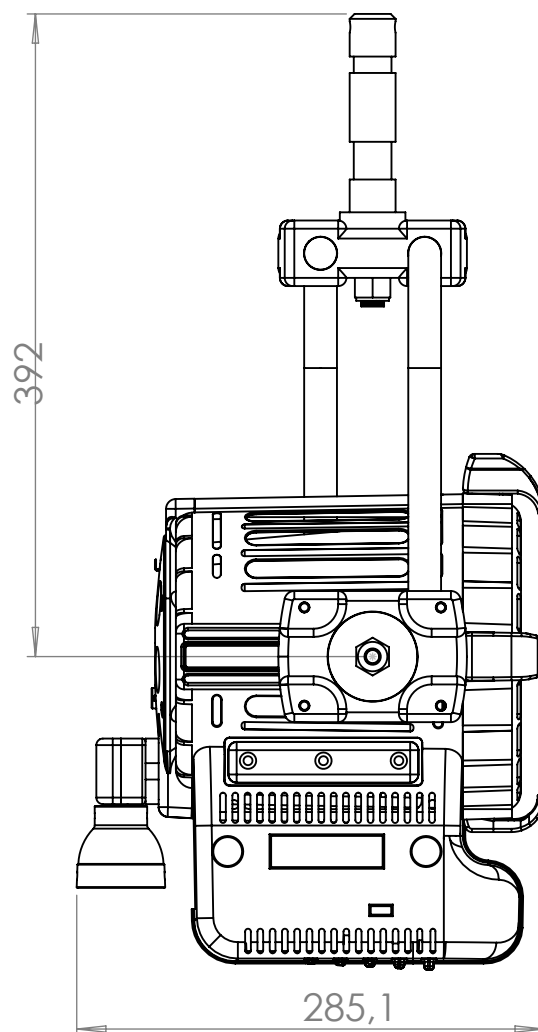
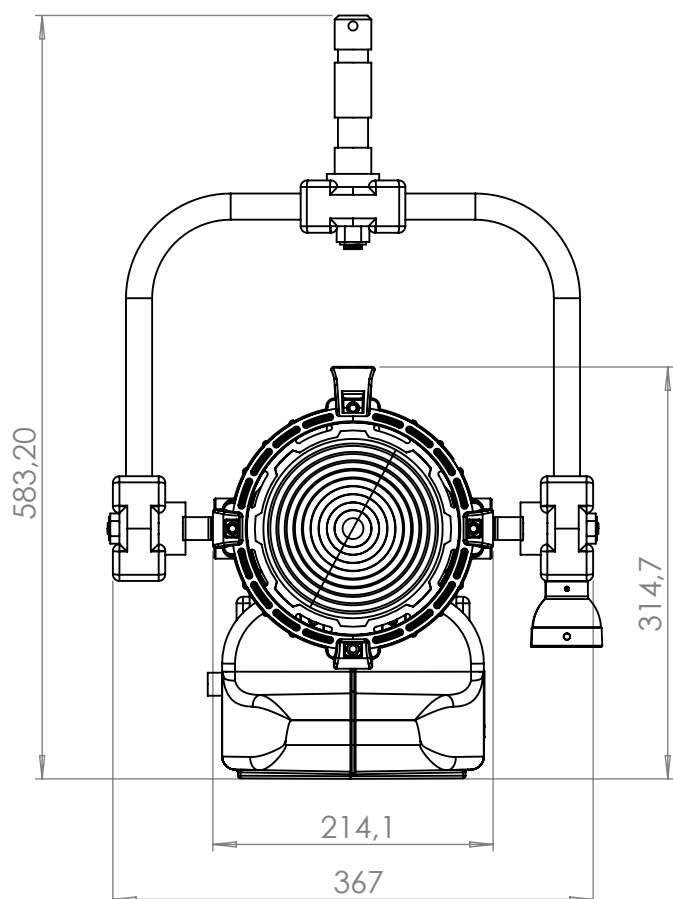
Dimensions (cm)	212 x 299 x 254 mm
Dimensions (in)	8.3 x 11.7 x 10 in
Weight (kg)	5 kg
Weight (lb)	11 lb
CRI (Colour Rendering Index)	> 97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
LED COB	110 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	110 W
Watt output (equivalent to tungsten)	1000 W
Fresnel lens	150 mm
Firmware upgrades	through USB port
Colour temperature	5600 K - daylight balanced
Voltage AC	90 V - 240 V
Light beam	10° - 60°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

Photometric data

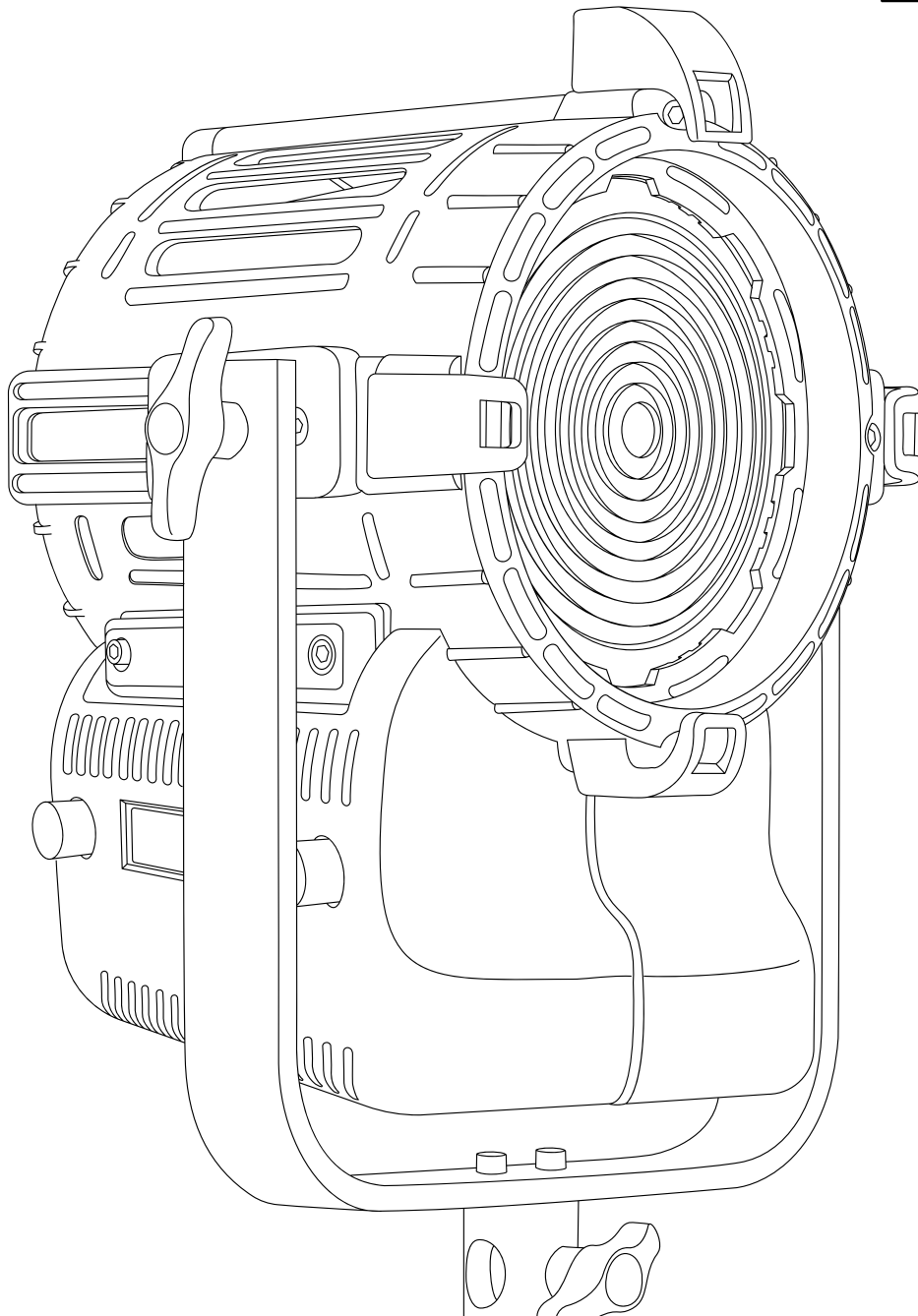
Distance	5600 K	
	spot	flood
Lux at 1 m - 3.2 ft	37000	8100
Lux at 2 m - 6.5 ft	7800	1850
Lux at 3 m - 9.8 ft	3100	860
Lux at 4 m - 13.1 ft	1780	500
Lux at 5 m - 16.4 ft	1050	340



Pole Operated Yoke



Lupo
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Cod 304 PRO

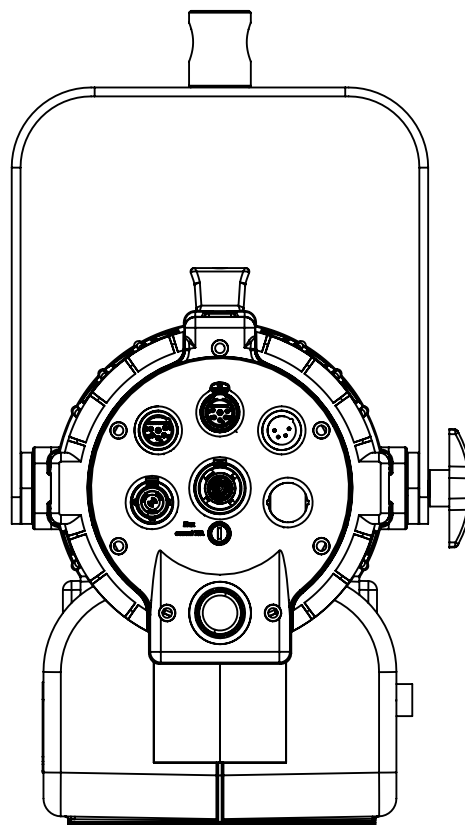
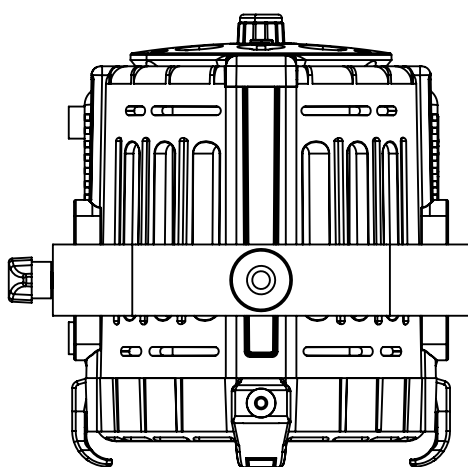
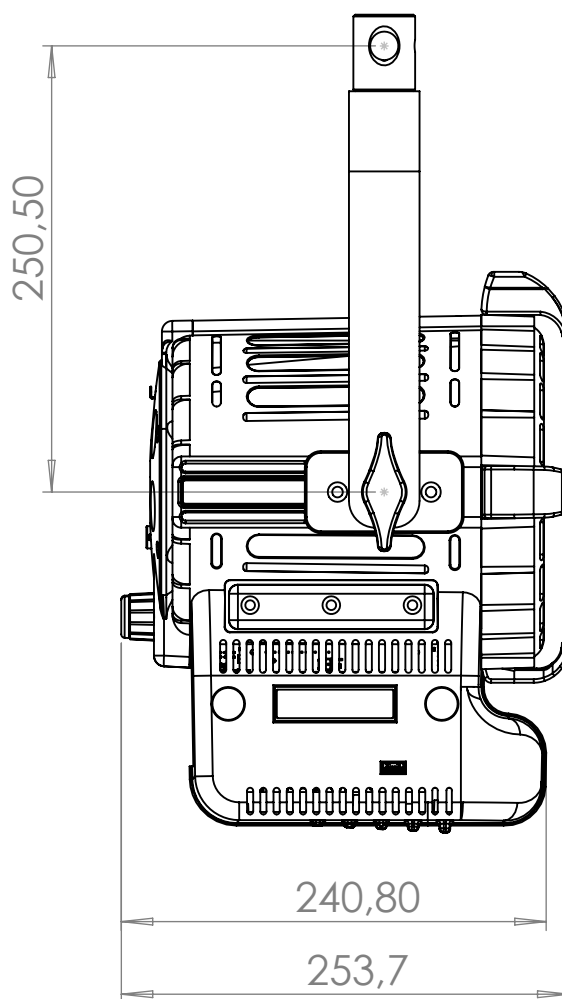
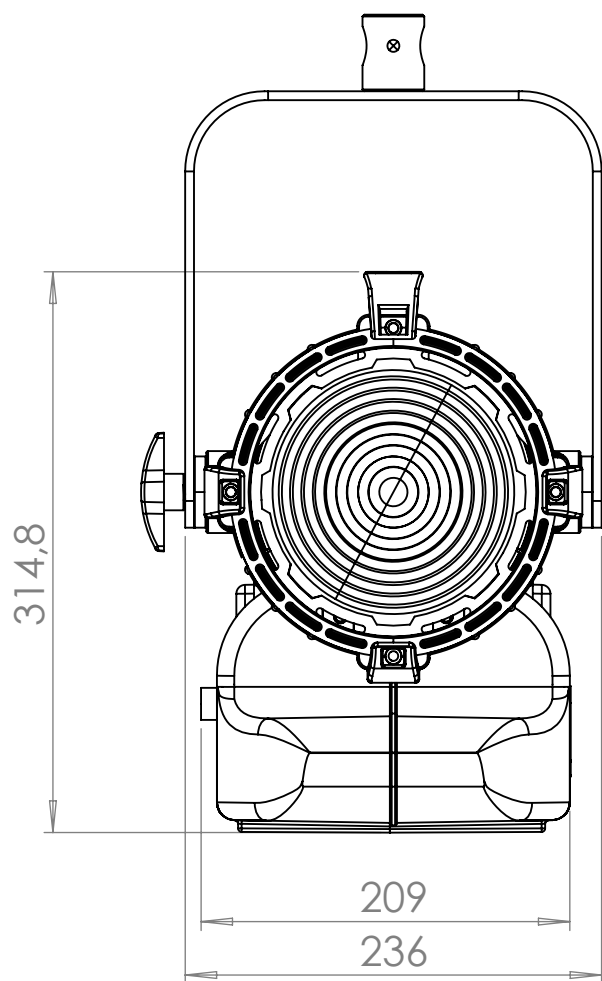
DayledPRO 1000 Dual Color

Technical Data

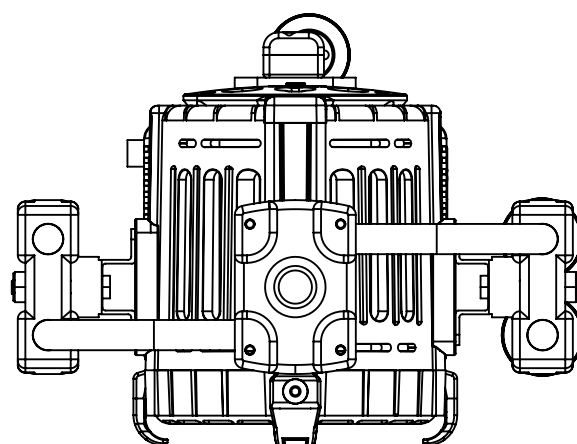
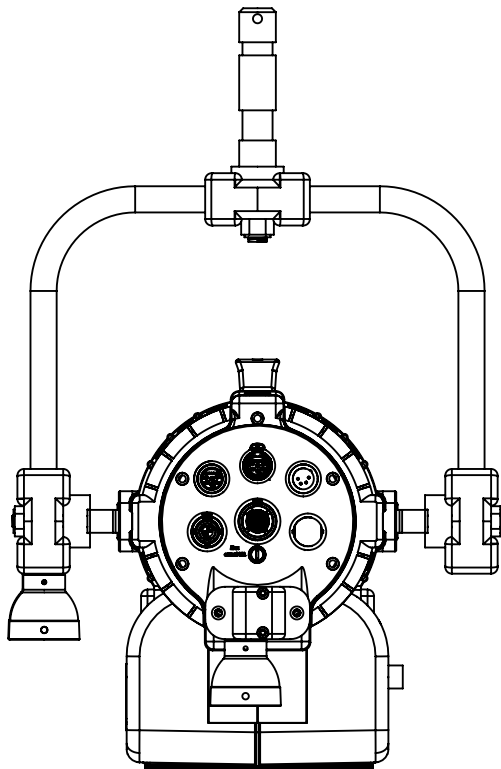
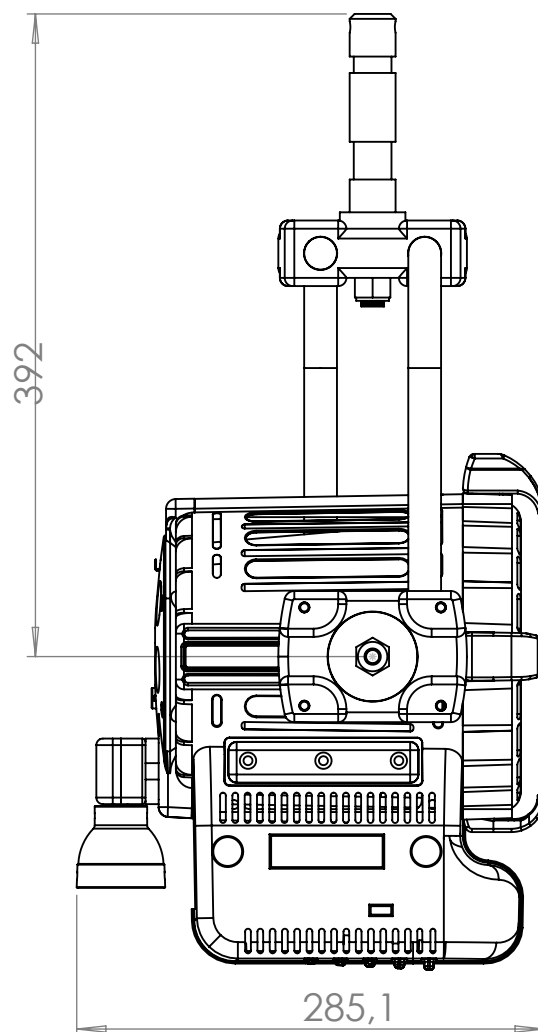
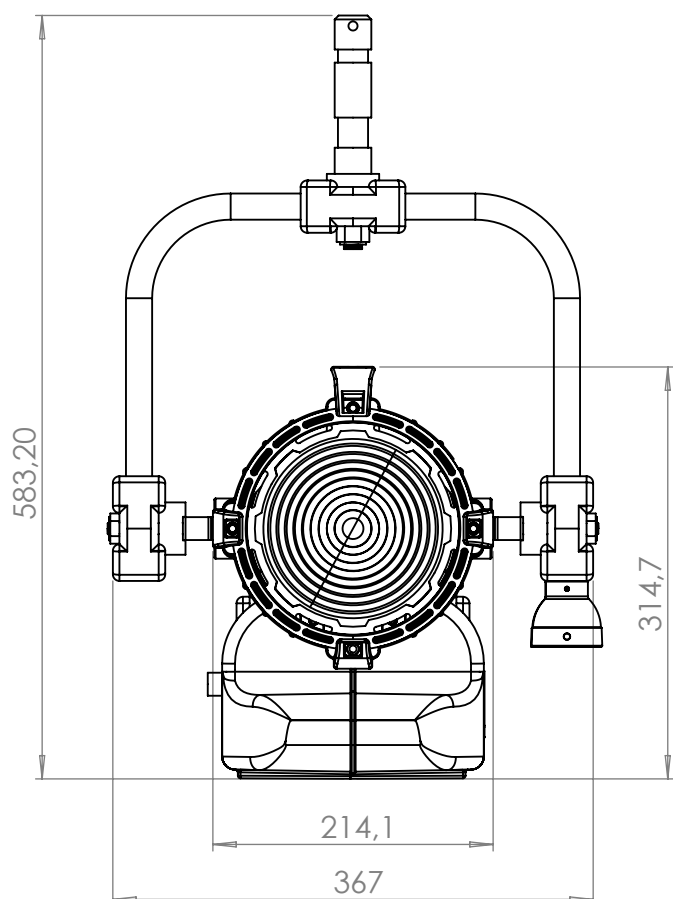
Dimensions (cm)	212 x 299 x 254 mm
Dimensions (in)	8.3 x 11.7 x 10 in
Weight (kg)	5 kg
Weight (lb)	11 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	95
Estimated LED lifetime (L80)	50,000 hours
LED COB	110 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	110 W
Watt output (equivalent to tungsten)	1000 W
Fresnel lens	150 mm
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Light beam	10° - 60°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

Photometric data

Distance	6500 K		5600 K		3200 K	
	spot	flood	spot	flood	spot	flood
Lux at 1 m - 3.2 ft	38000	5100	36000	4800	27000	4000
Lux at 2 m - 6.5 ft	10700	1200	8000	1100	6200	860
Lux at 3 m - 9.8 ft	3600	560	3300	510	2600	390
Lux at 4 m - 13.1 ft	1900	330	1750	310	1450	260
Lux at 5 m - 16.4 ft	1100	220	1050	200	880	170

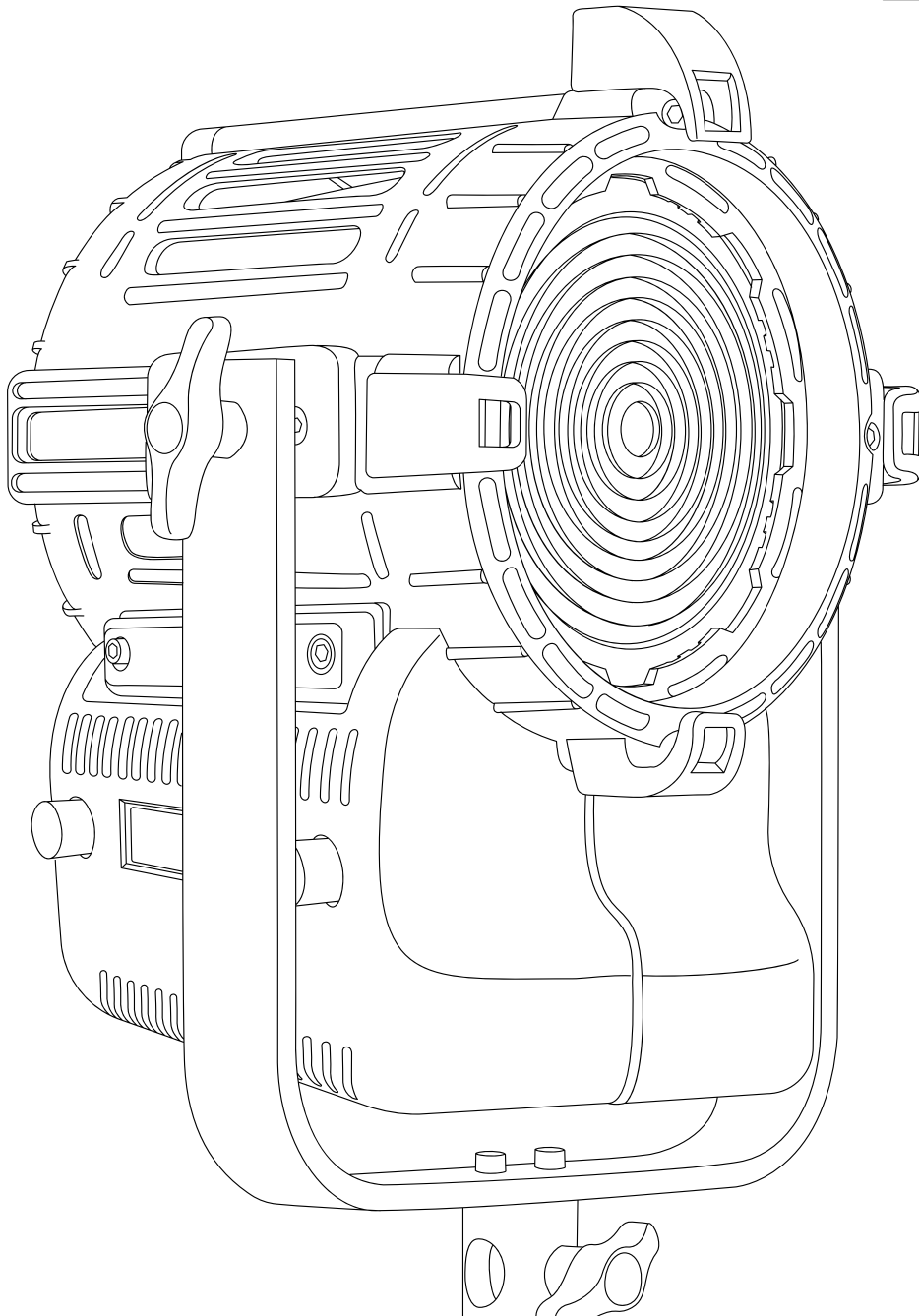


Pole Operated Yoke



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Cod 307 PRO

DayledPRO 1000 Full Color

Technical Data

Dimensions (cm)	212 x 299 x 254 mm
Dimensions (in)	8.3 x 11.7 x 10 in
Weight (kg)	5 kg
Weight (lb)	11 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	95
Estimated LED lifetime (L80)	50,000 hours
LED COB	110 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	110 W
Watt output (equivalent to tungsten)	1000 W
Fresnel lens	150 mm
Firmware upgrades	through USB port
Colour temperature	2800 K - 10000 K
Voltage AC	90 V - 240 V
Light beam	10° - 60°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

Photometric data

Distance	6500 K		5600 K		3200 K	
	spot	flood	spot	flood	spot	flood
Lux at 1 m - 3.2 ft	24500	3200	23500	3100	22600	3050
Lux at 2 m - 6.5 ft	6800	740	6700	730	6600	720
Lux at 3 m - 9.8 ft	3100	340	3000	330	2950	330
Lux at 4 m - 13.1 ft	1750	210	1720	200	1670	200
Lux at 5 m - 16.4 ft	1150	140	1100	140	1080	130

Mode Options

CCT (Correlated Color Temperature)

Mode for variable color temperature control from 2700 K to 10000 K with the addition of plus and minus green/magenta offset.

HSI (Hue, Saturation and Intensity)

Mode for full color control.

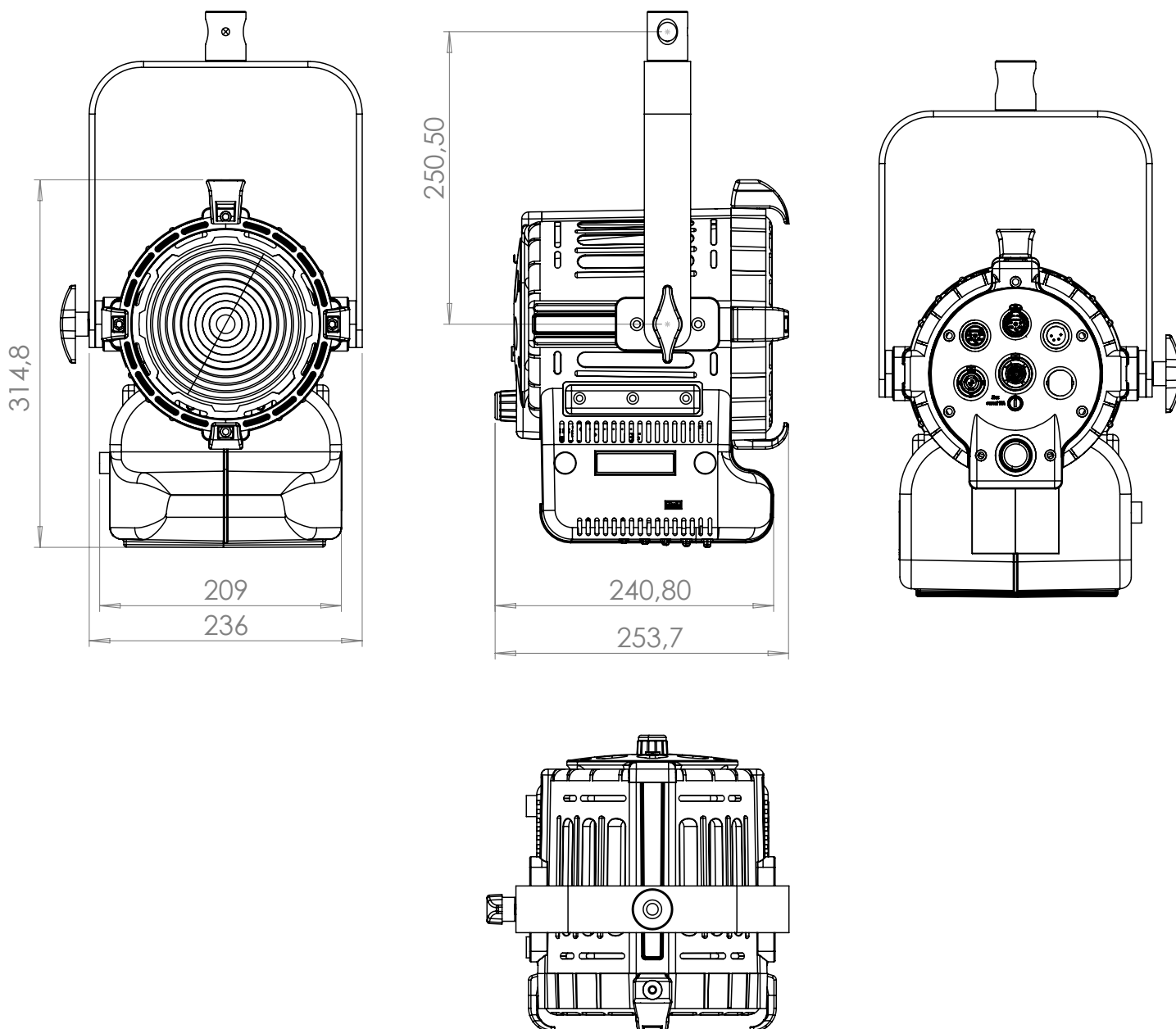
RGBW

Mode for control of Red, Green, Blue and White independently.

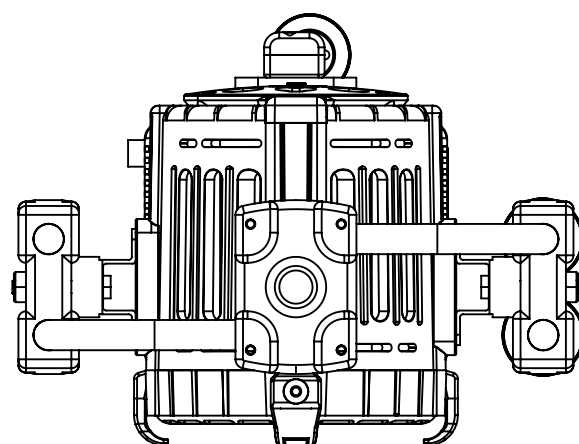
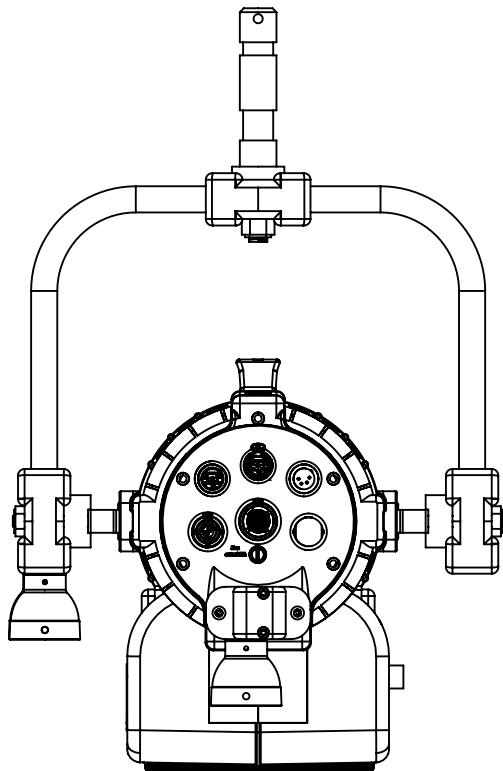
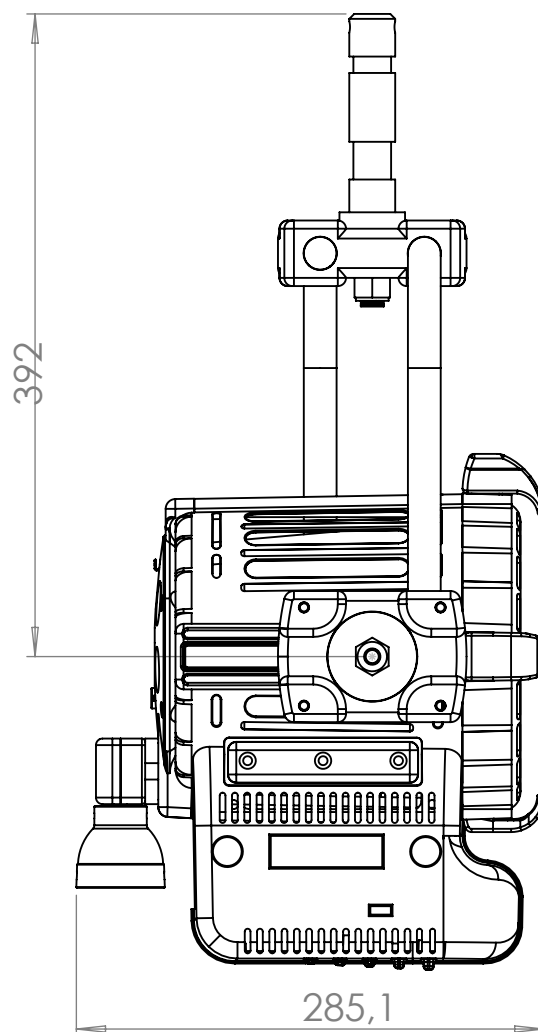
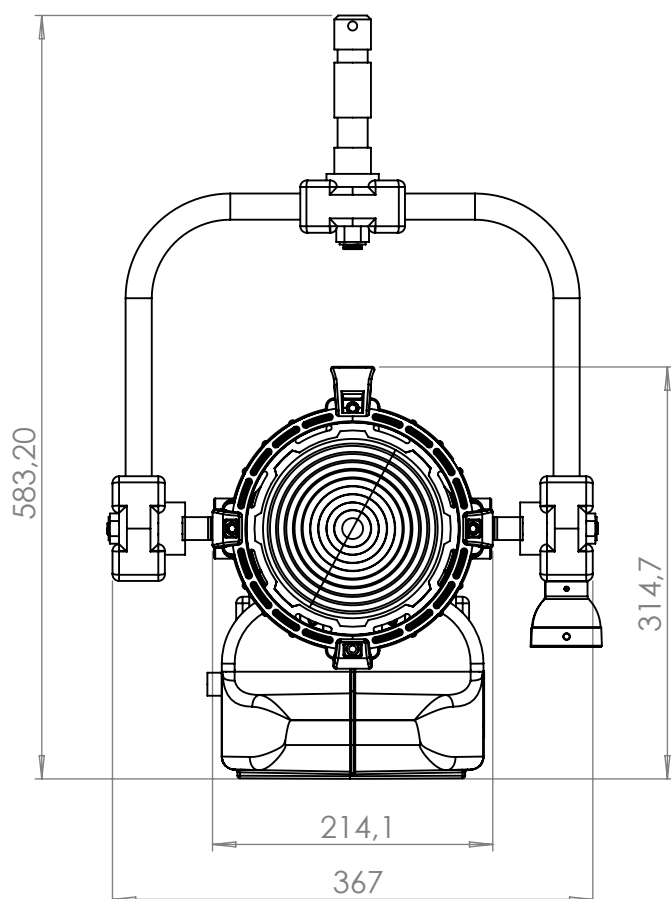
Preset

Mode for a selected variety of gels.

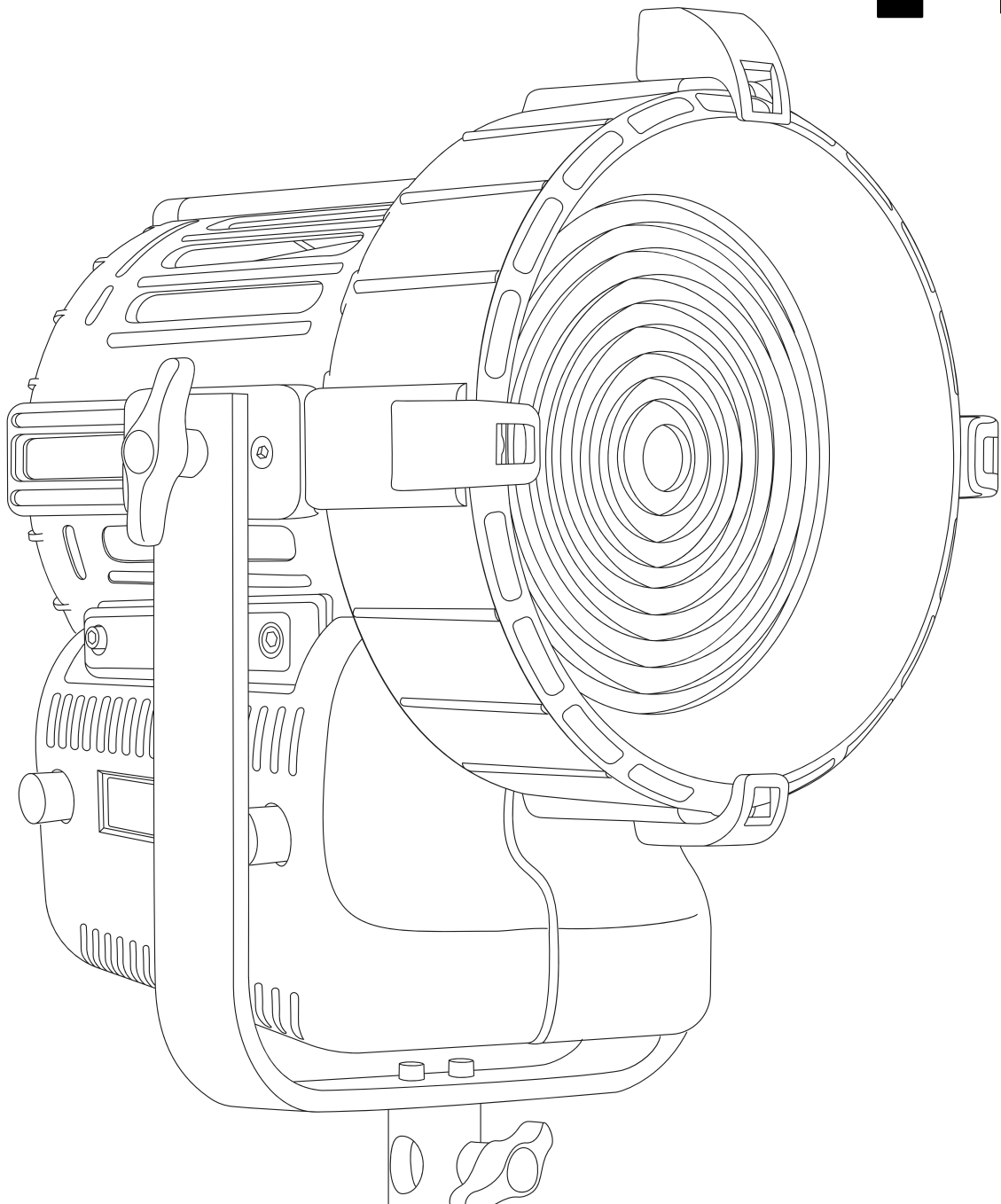
Technical Drawing



Pole Operated Yoke



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Cod 302 T PRO

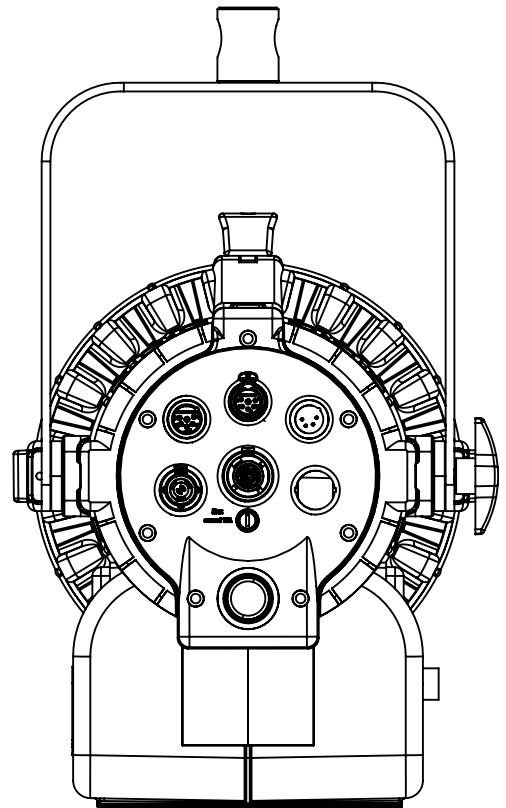
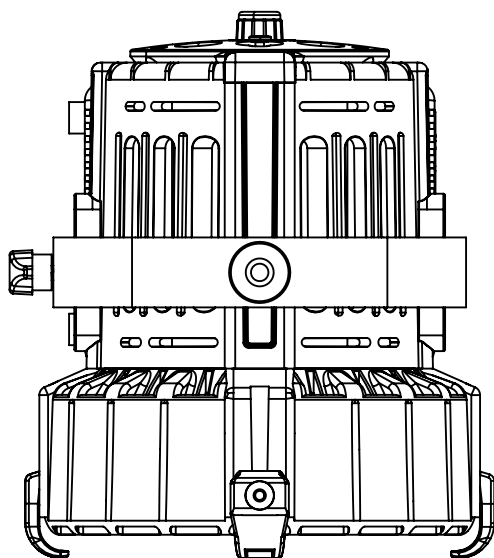
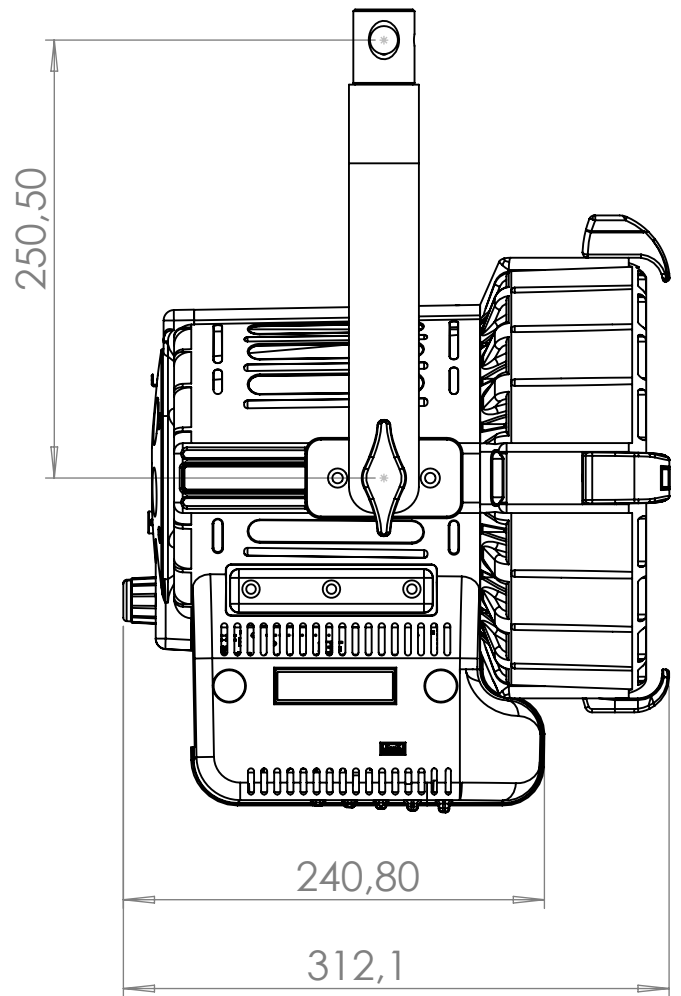
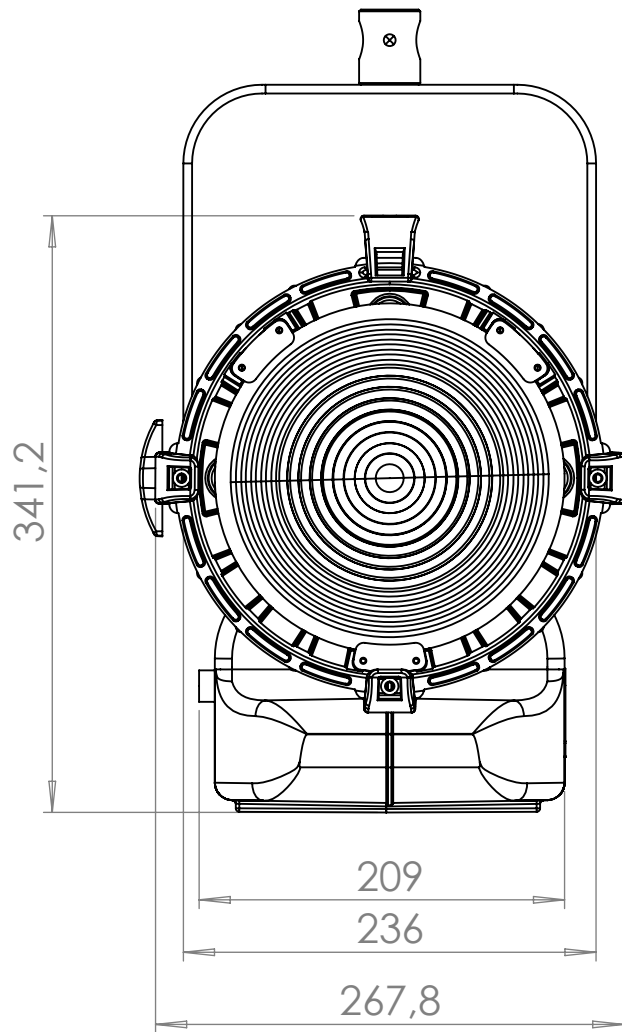
DayledPRO 2000 3200 K

Technical Data

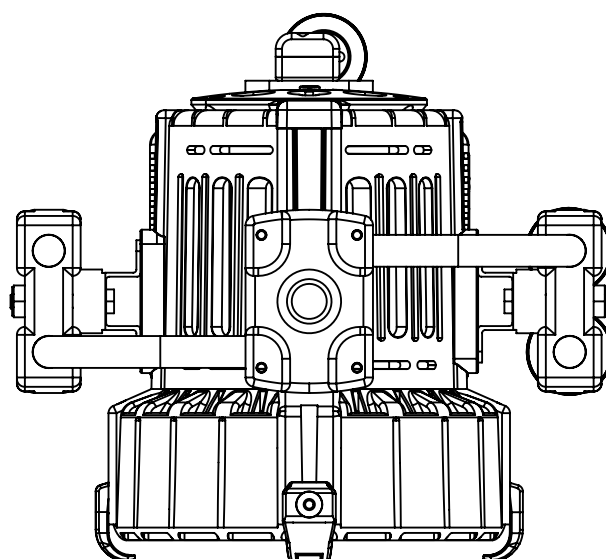
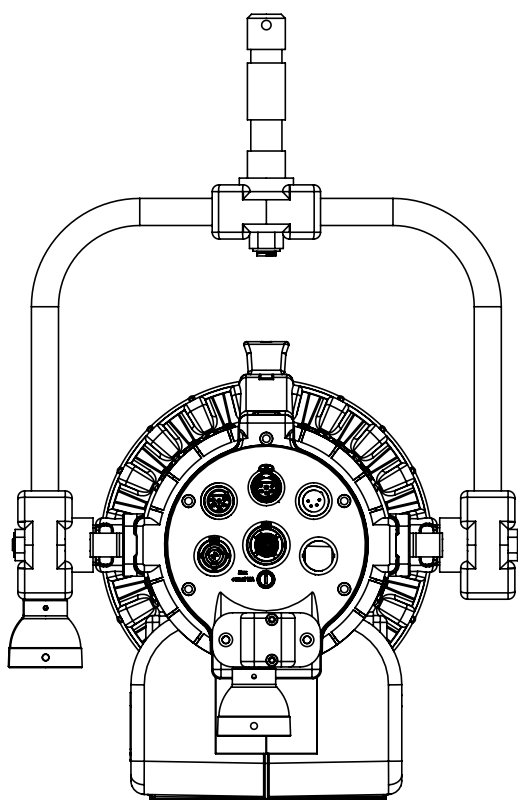
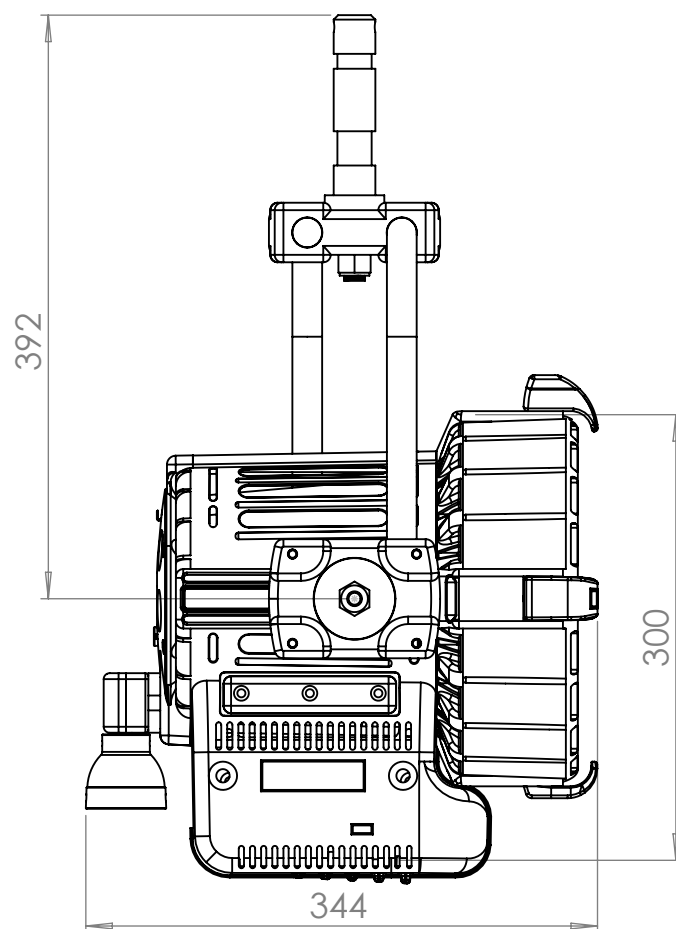
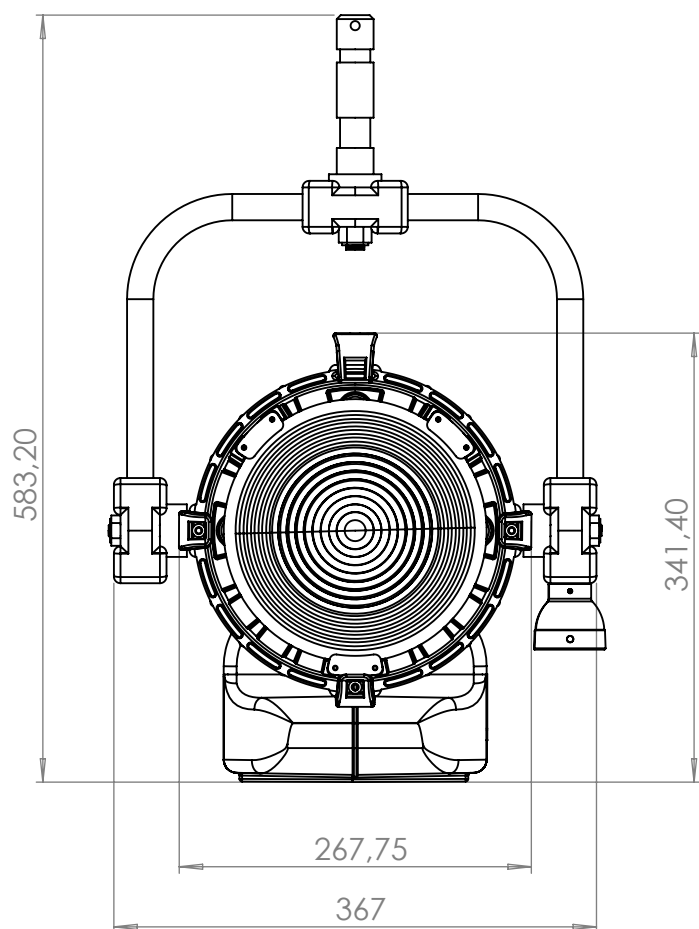
Dimensions (cm)	270 x 326 x 314 mm
Dimensions (in)	10.6 x 12.7 x 12.2 in
Weight (kg)	6 kg
Weight (lb)	13.2 lb
CRI (Colour Rendering Index)	> 97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
LED COB	220 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	220 W
Watt output (equivalent to tungsten)	2000 W
Fresnel lens	200 mm
Firmware upgrades	through USB port
Colour temperature	3200 K - tungsten balanced
Voltage AC	90 V - 240 V
Light beam	10° - 60°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

Photometric data

Distance	3200 K	
	spot	flood
Lux at 1 m - 3.2 ft	85000	18500
Lux at 2 m - 6.5 ft	18200	4800
Lux at 3 m - 9.8 ft	8200	2230
Lux at 4 m - 13.1 ft	4500	1450
Lux at 5 m - 16.4 ft	2800	830

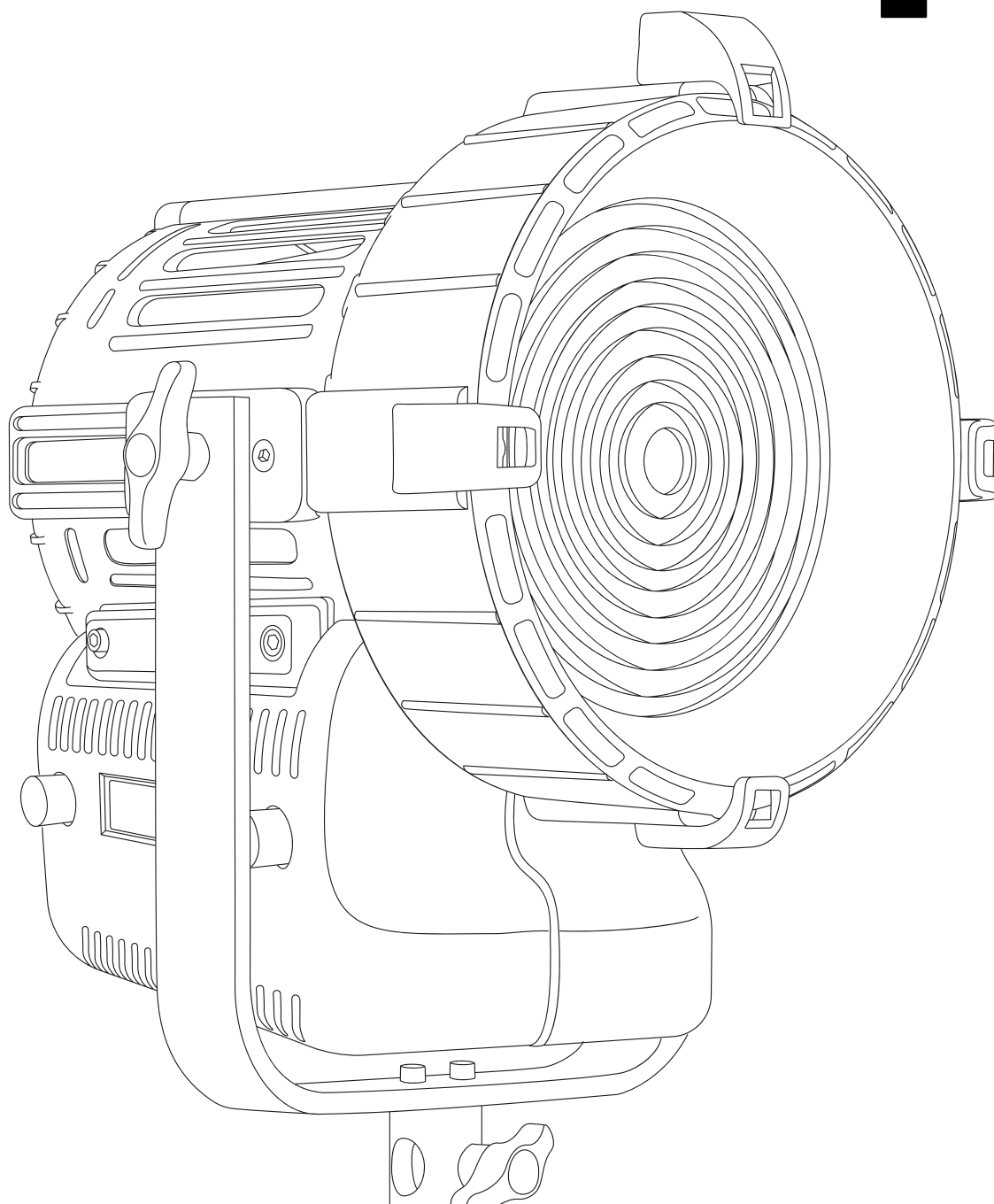


Pole Operated Yoke



Lupo

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Cod 302 D PRO

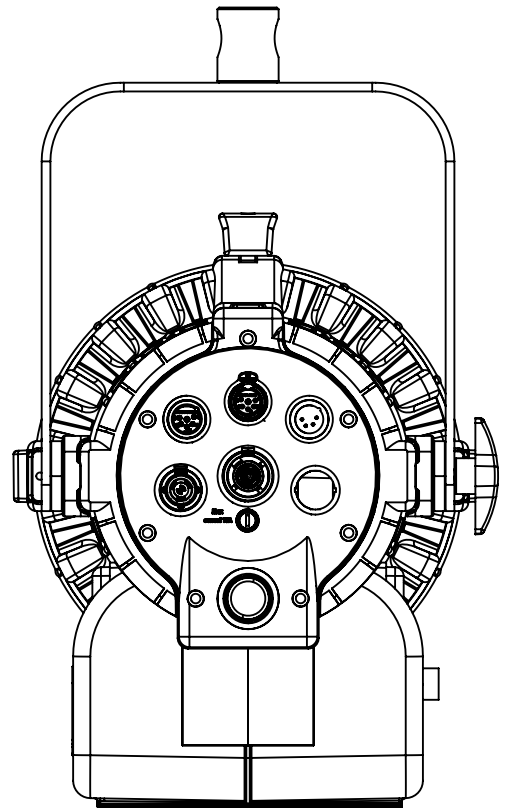
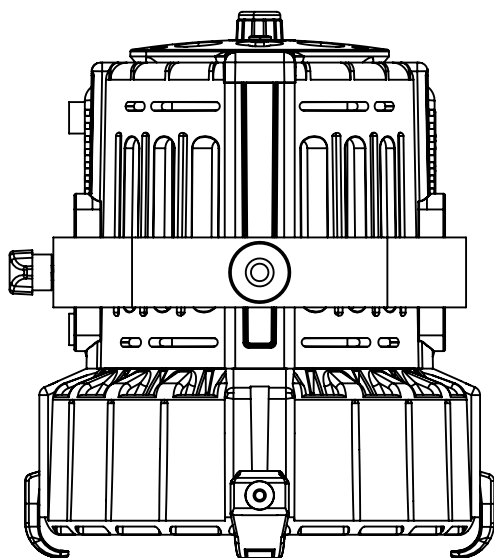
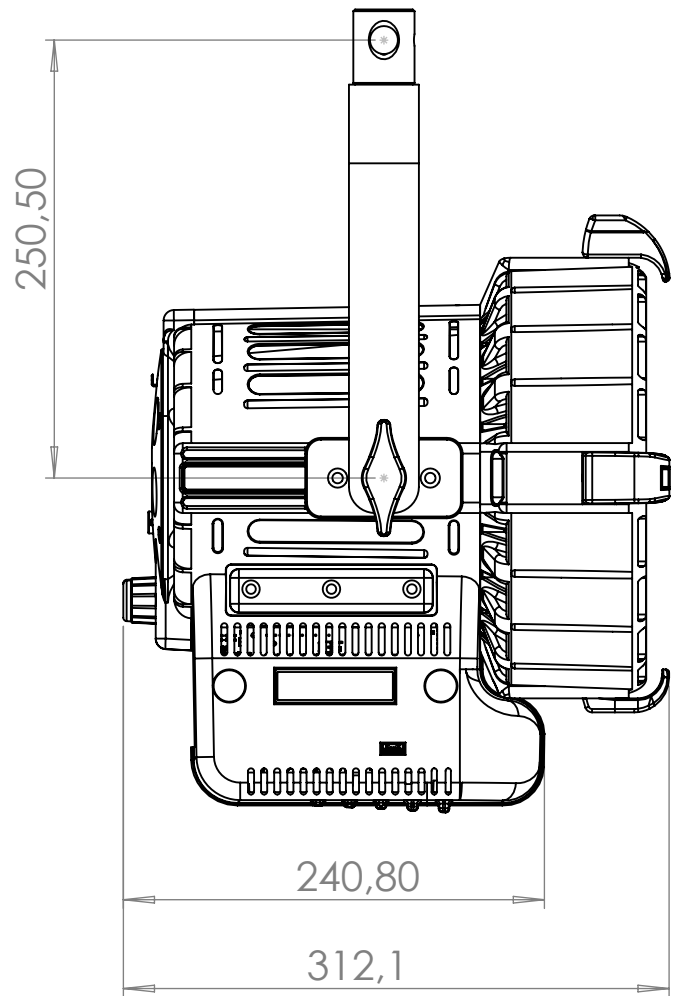
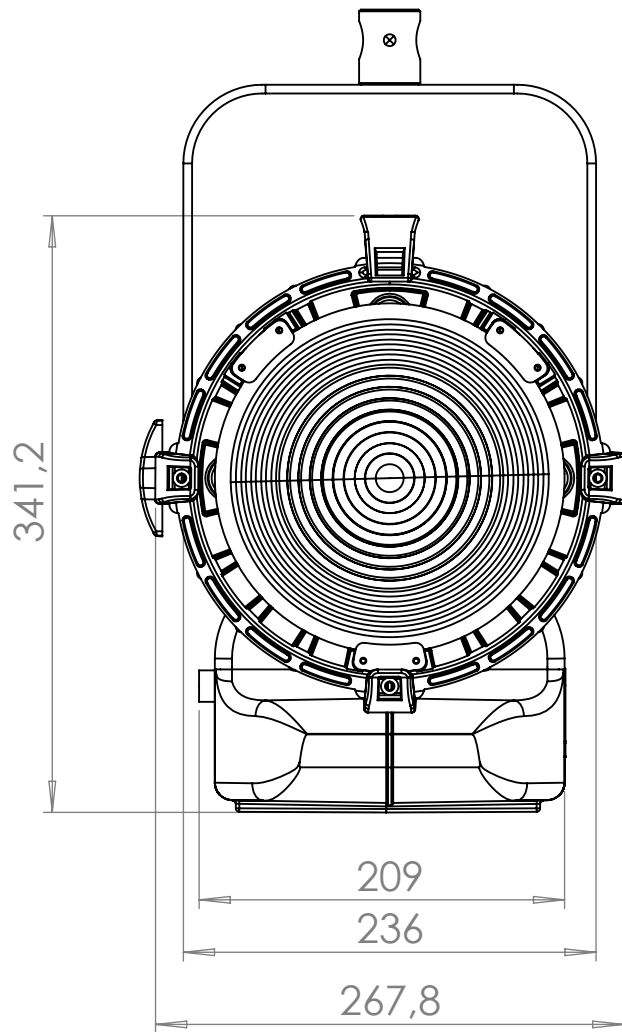
DayledPRO 2000 5600 K

Technical Data

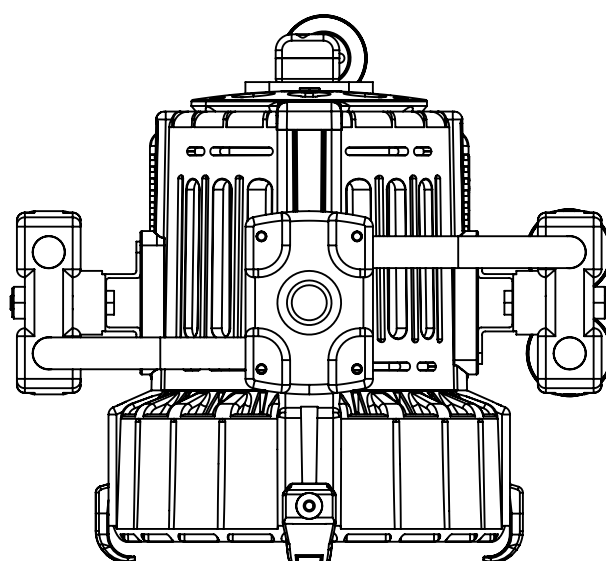
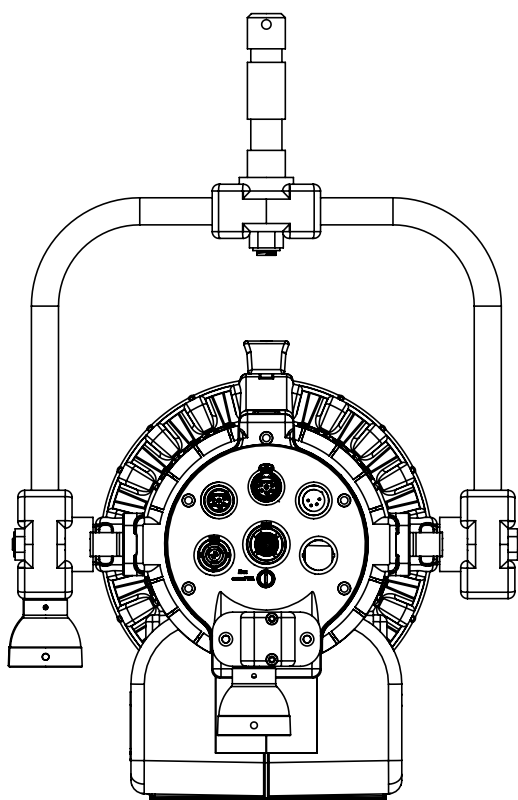
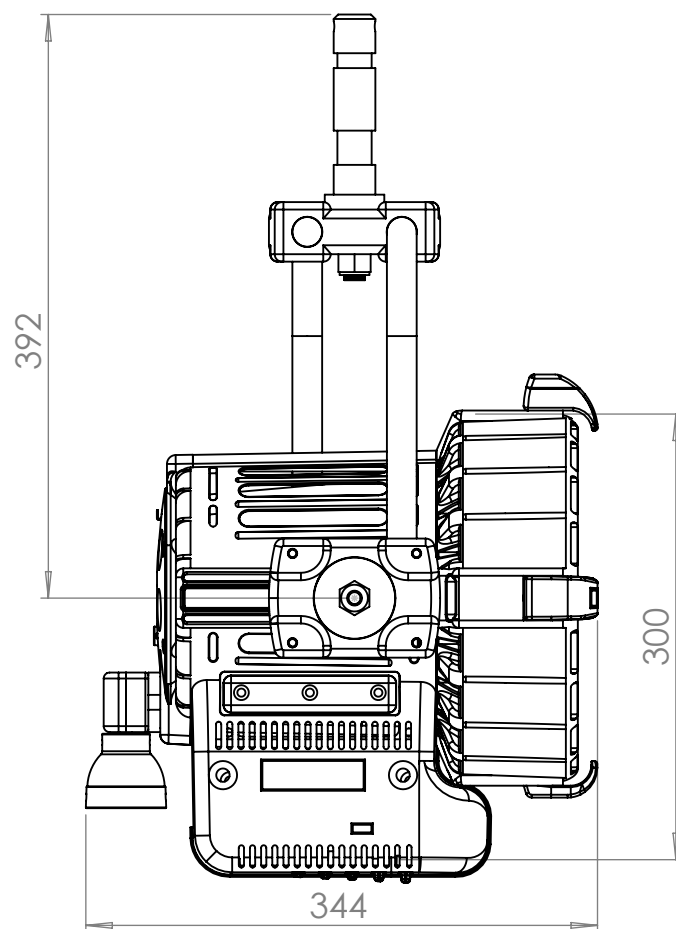
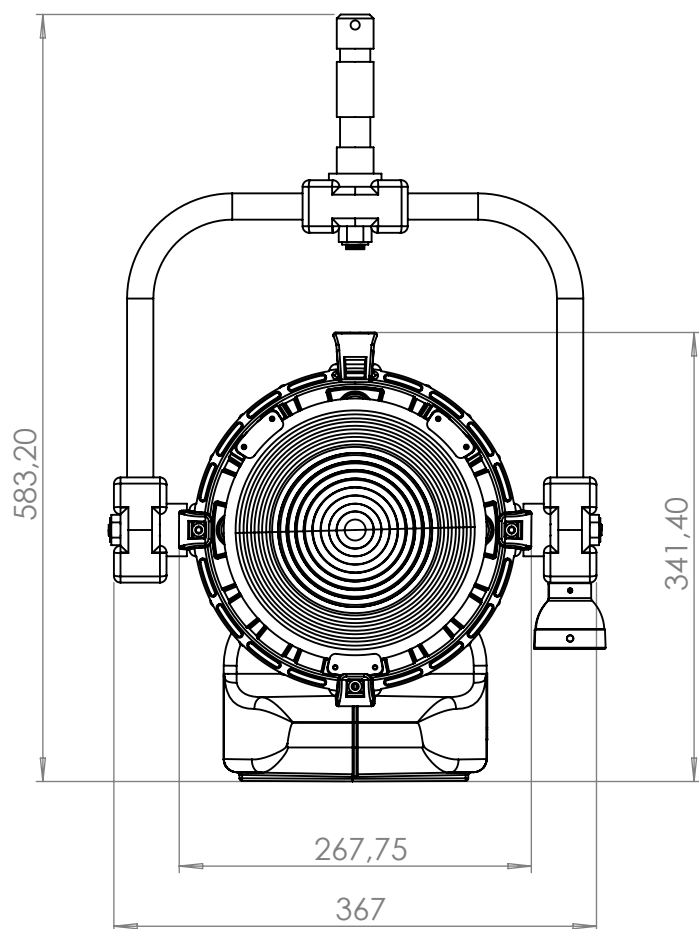
Dimensions (cm)	270 x 325 x 312 mm
Dimensions (in)	10.6 x 12.7 x 12.2 in
Weight (kg)	6 kg
Weight (lb)	13.2 lb
CRI (Colour Rendering Index)	> 97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
LED COB	220 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	220 W
Watt output (equivalent to tungsten)	2000 W
Fresnel lens	200 mm
Firmware upgrades	through USB port
Colour temperature	5600 K - daylight balanced
Voltage AC	90 V - 240 V
Light beam	10° - 60°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

Photometric data

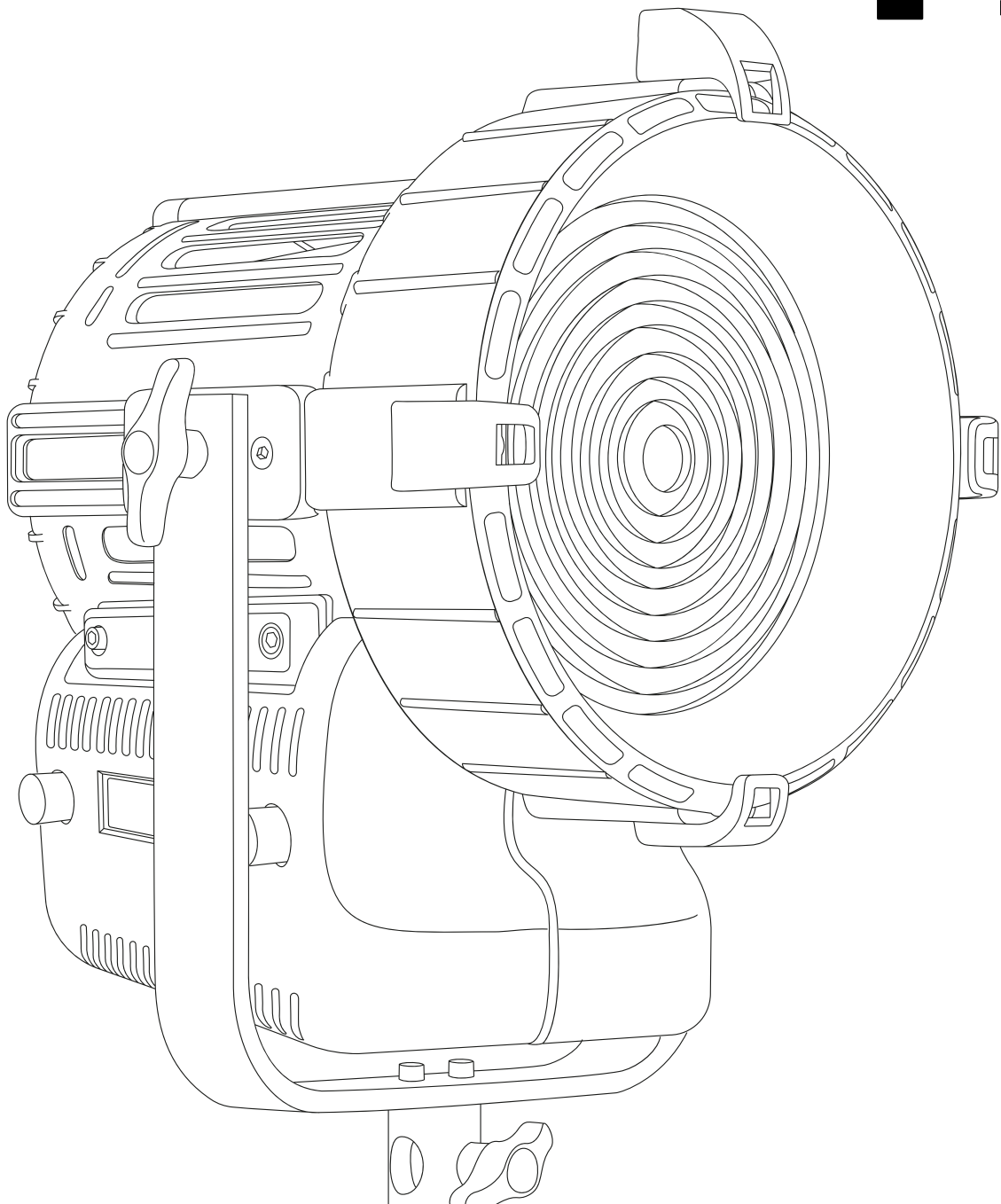
Distance	5600 K	
	spot	flood
Lux at 1 m - 3.2 ft	98000	22900
Lux at 2 m - 6.5 ft	21000	6150
Lux at 3 m - 9.8 ft	9250	2780
Lux at 4 m - 13.1 ft	5050	1600
Lux at 5 m - 16.4 ft	3100	1070



Pole Operated Yoke



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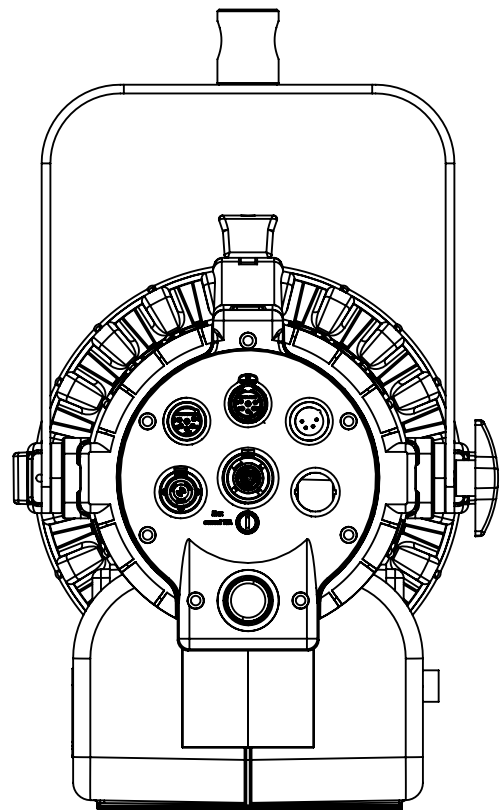
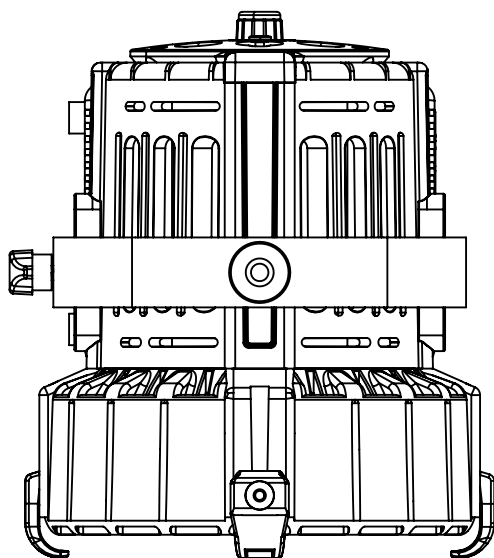
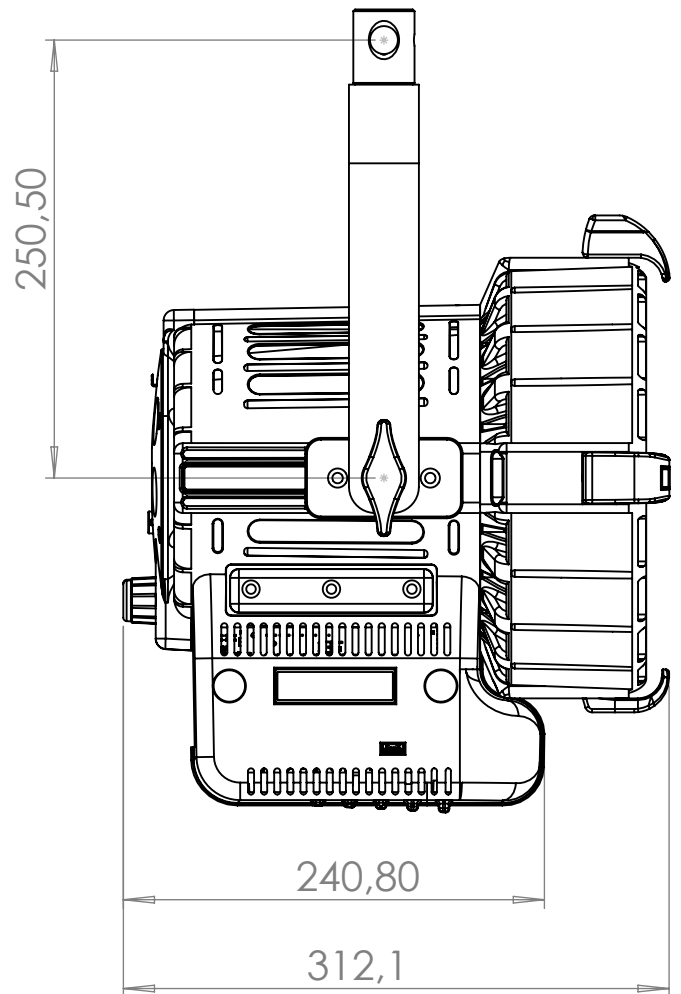
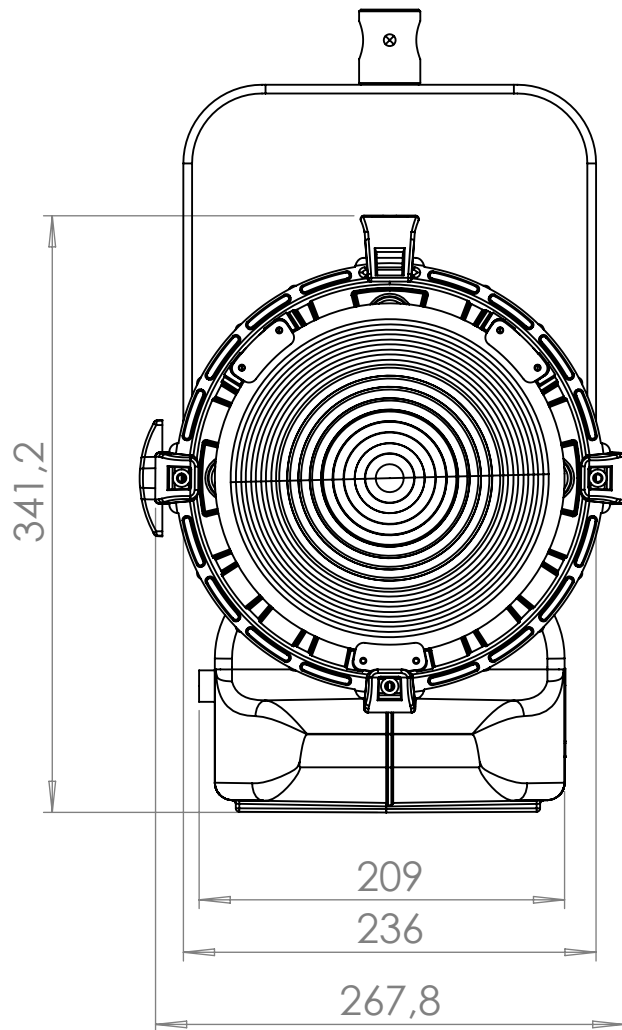
Cod 305 PRO

DayledPRO 2000 Dual Color

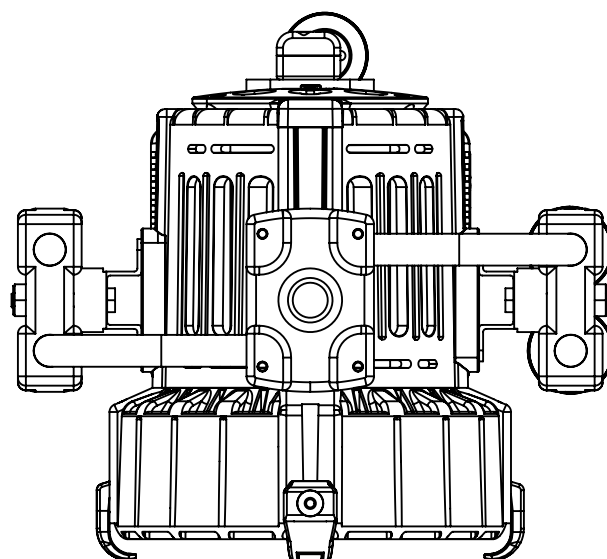
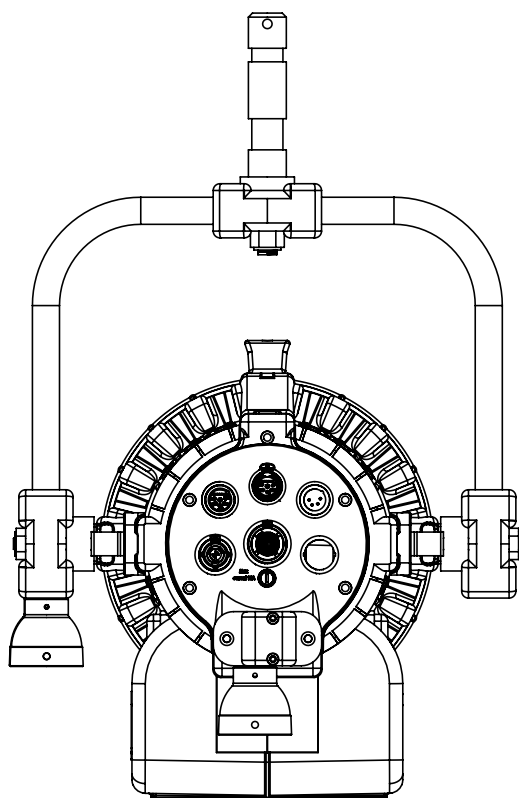
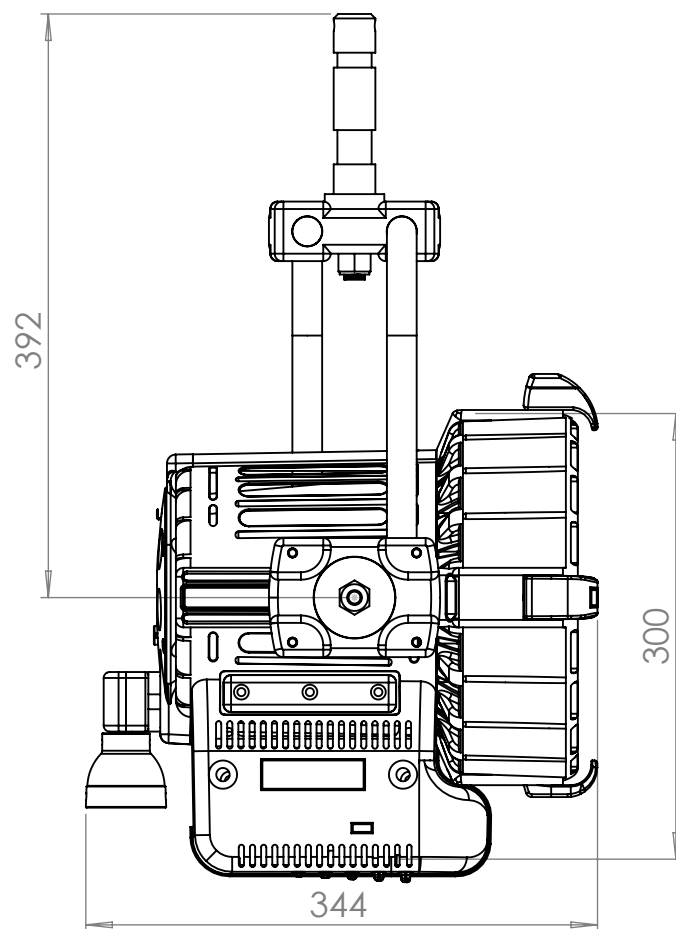
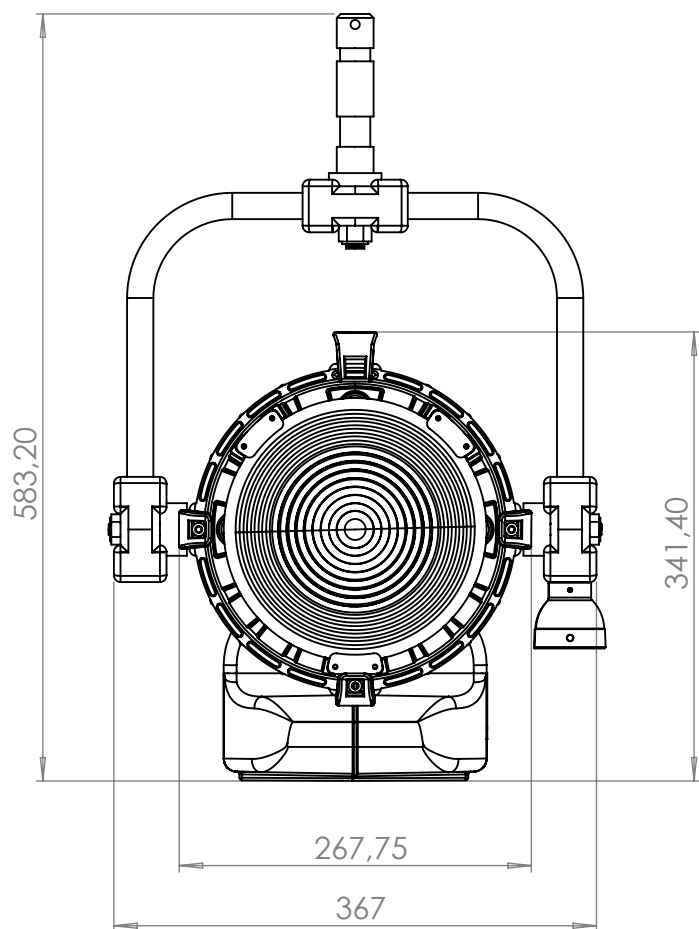
Technical Data

Dimensions (cm)	270 x 325 x 312 mm
Dimensions (in)	10.6 x 12.7 x 12.2 in
Weight (kg)	6 kg
Weight (lb)	13.2 lb
CRI (Colour Rendering Index)	> 97
TLCI (Television Lighting Consistency Index)	99
Estimated LED lifetime (L80)	50,000 hours
LED COB	220 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	220 W
Watt output (equivalent to tungsten)	2000 W
Fresnel lens	200 mm
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Light beam	10° - 60°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

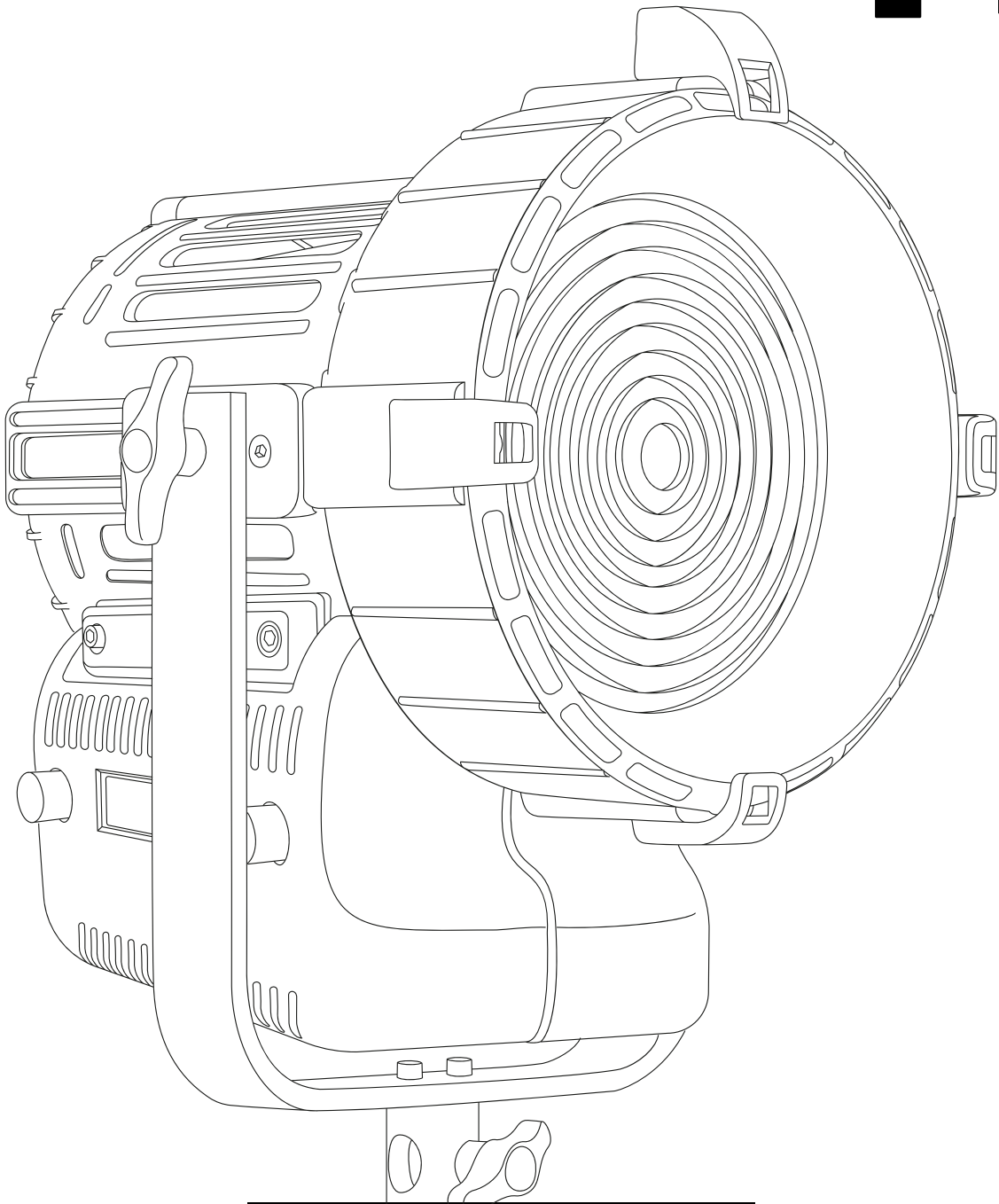
Photometric data	6500 K		5600 K		3200 K	
	spot	flood	spot	flood	spot	flood
Lux at 1 m - 3.2 ft	105000	23000	98000	22900	85000	18500
Lux at 2 m - 6.5 ft	22000	6180	21000	6150	18200	4800
Lux at 3 m - 9.8 ft	9500	2830	9250	2780	8200	2230
Lux at 4 m - 13.1 ft	5300	1620	5050	1600	4500	1450
Lux at 5 m - 16.4 ft	3200	1080	3100	1070	2800	830



Pole Operated Yoke



Lupo
Made in Italy



Cod 308 PRO

DayledPRO 2000 Full Color

Technical Data

Dimensions (cm)	270 x 325 x 312 mm
Dimensions (in)	10.6 x 12.7 x 12.2 in
Weight (kg)	6 kg
Weight (lb)	13.2 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	95
Estimated LED lifetime (L80)	50,000 hours
LED COB	220 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	220 W
Watt output (equivalent to tungsten)	2000 W
Fresnel lens	200 mm
Firmware upgrades	through USB port
Colour temperature	2800 K - 10000 K
Voltage AC	90 V - 240 V
Light beam	10° - 60°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

Photometric data	6500 K		5600 K		3200 K	
	spot	flood	spot	flood	spot	flood
Lux at 1 m - 3.2 ft	75000	13000	74000	12700	67000	12300
Lux at 2 m - 6.5 ft	20000	3400	19000	3370	18100	3320
Lux at 3 m - 9.8 ft	8800	1650	8500	1550	8250	1530
Lux at 4 m - 13.1 ft	4900	960	4600	930	4500	900
Lux at 5 m - 16.4 ft	3200	640	3000	615	2800	600

Mode Options

CCT (Correlated Color Temperature)

Mode for variable color temperature control from 2700 K to 10000 K with the addition of plus and minus green/magenta offset.

HSI (Hue, Saturation and Intensity)

Mode for full color control.

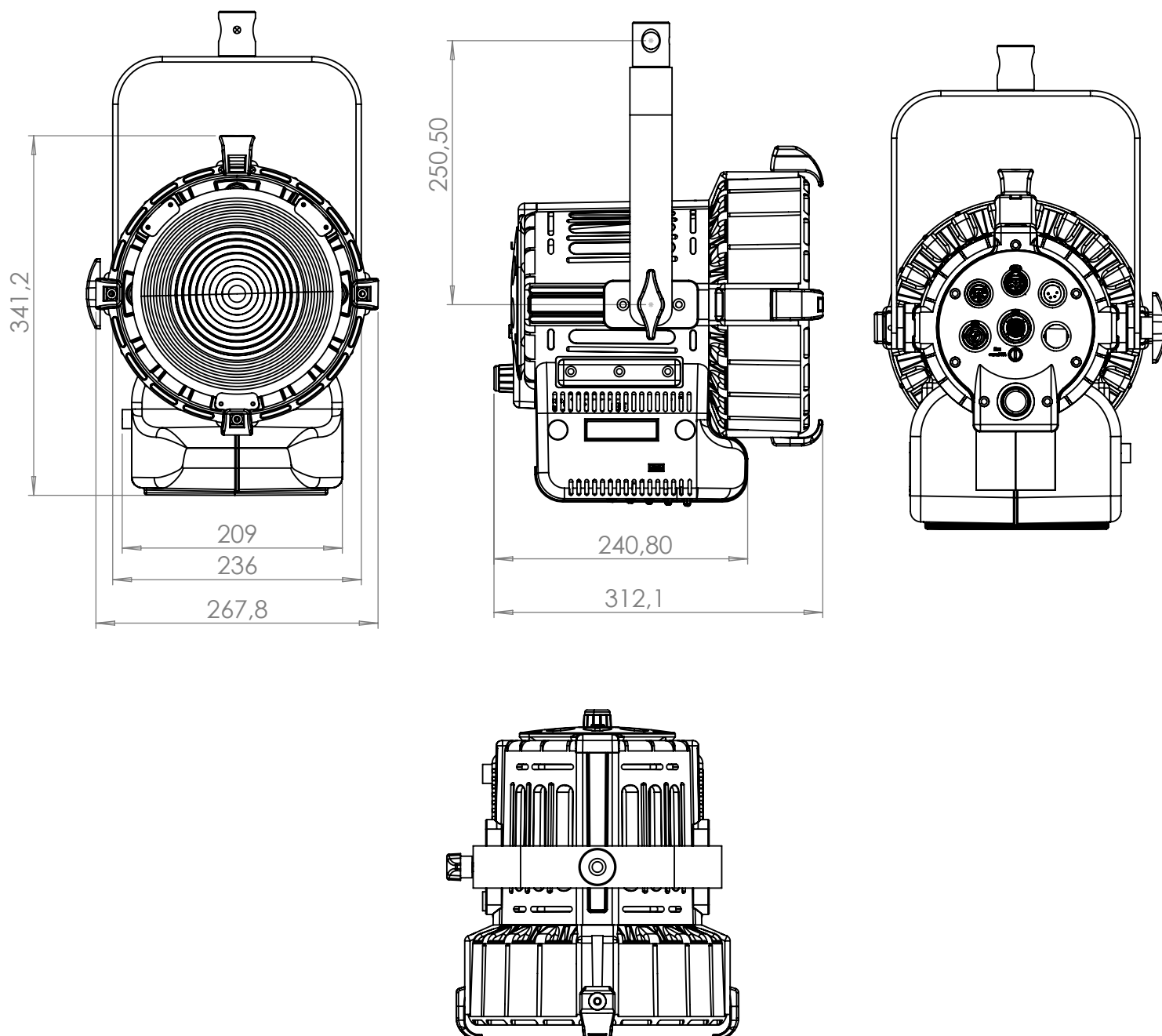
RGBW

Mode for control of Red, Green, Blue and White independently.

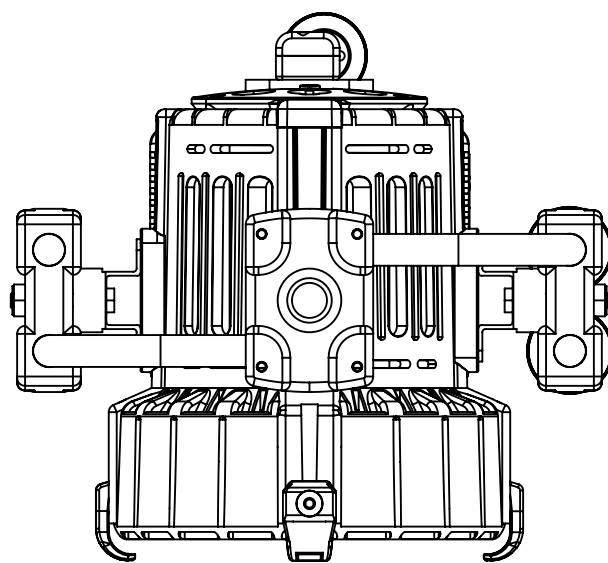
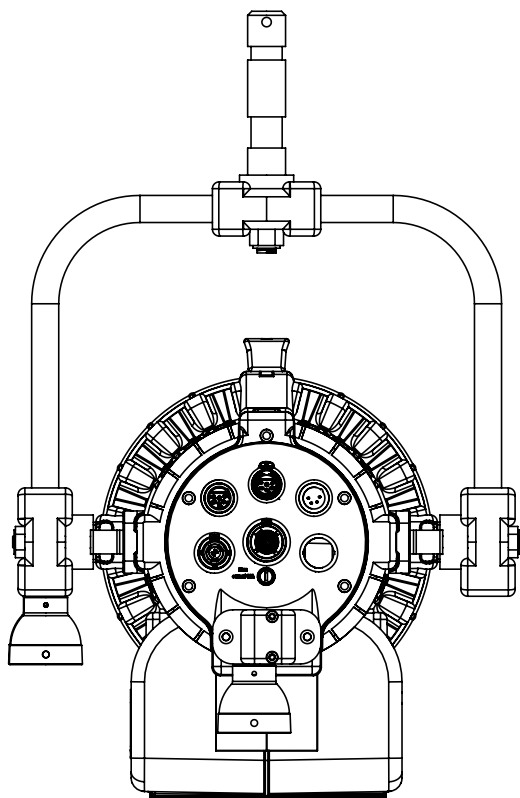
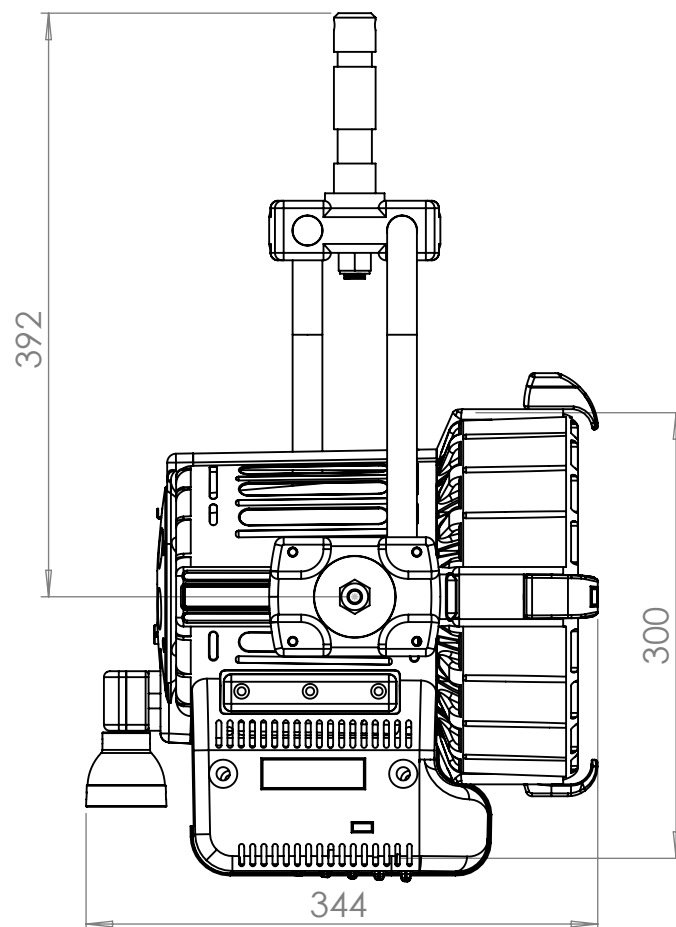
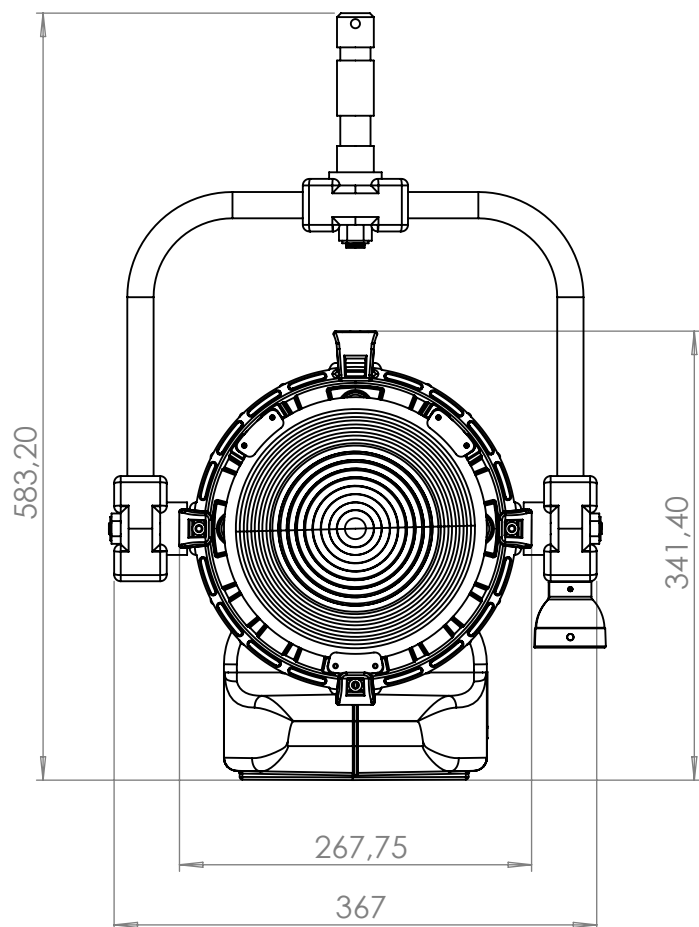
Preset

Mode for a selected variety of gels.

Technical Drawing

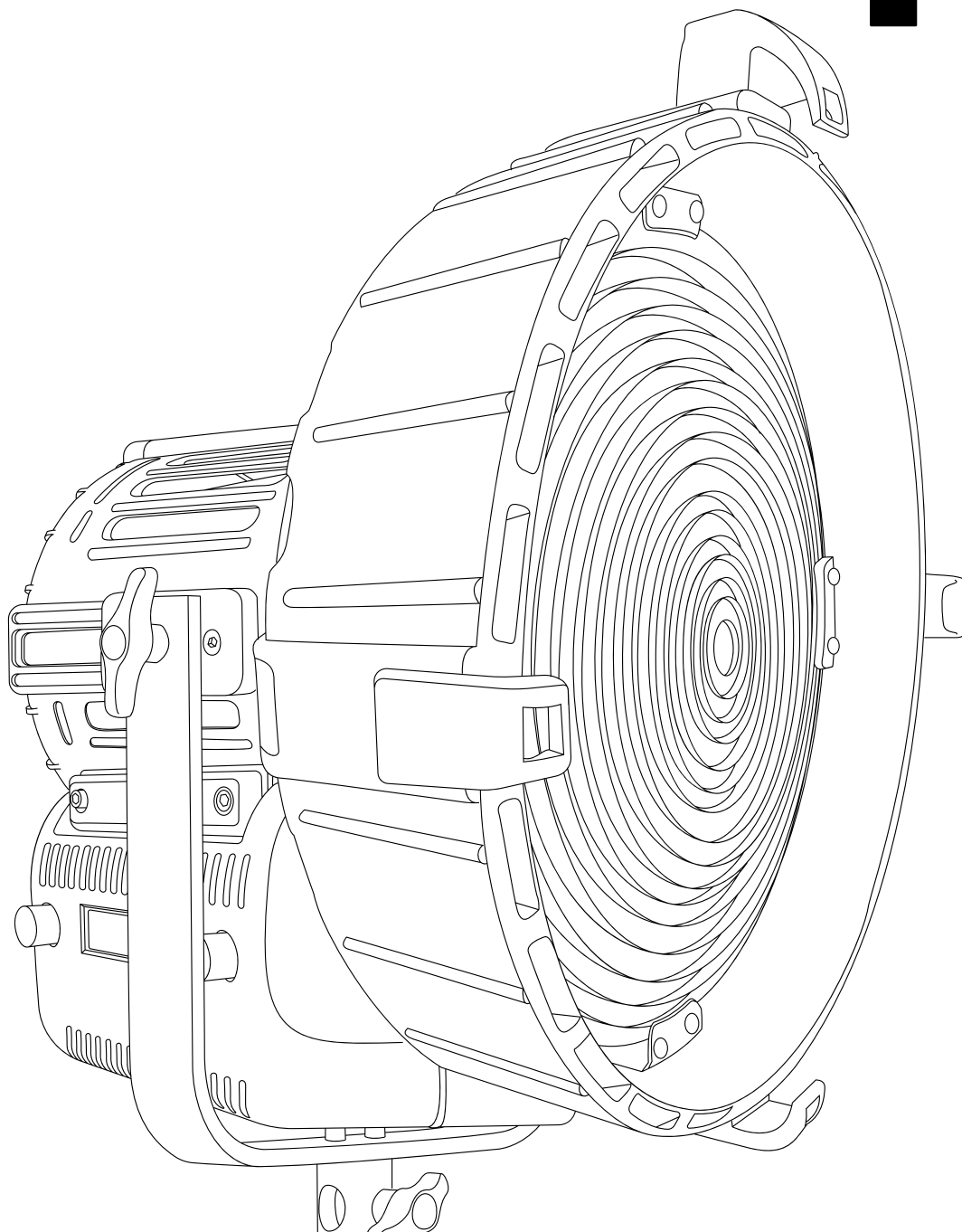


Pole Operated Yoke



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Cod 309 T PRO

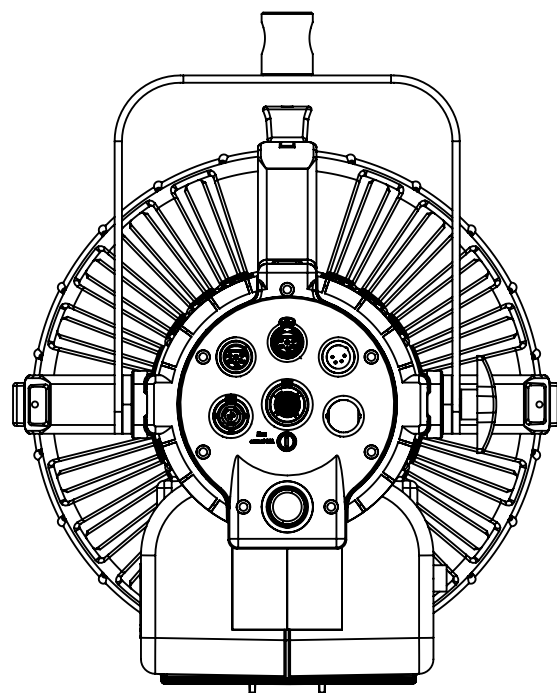
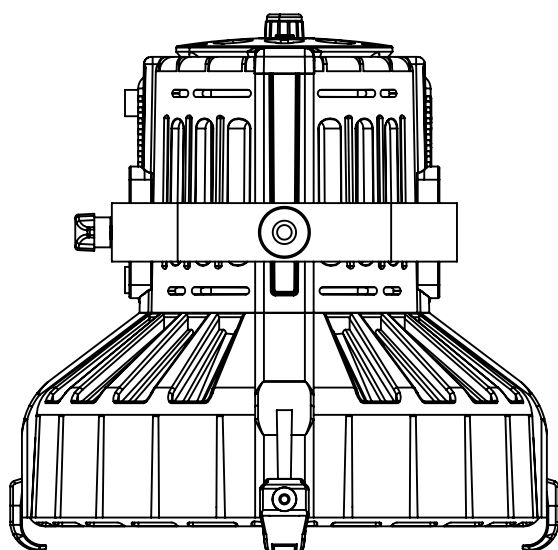
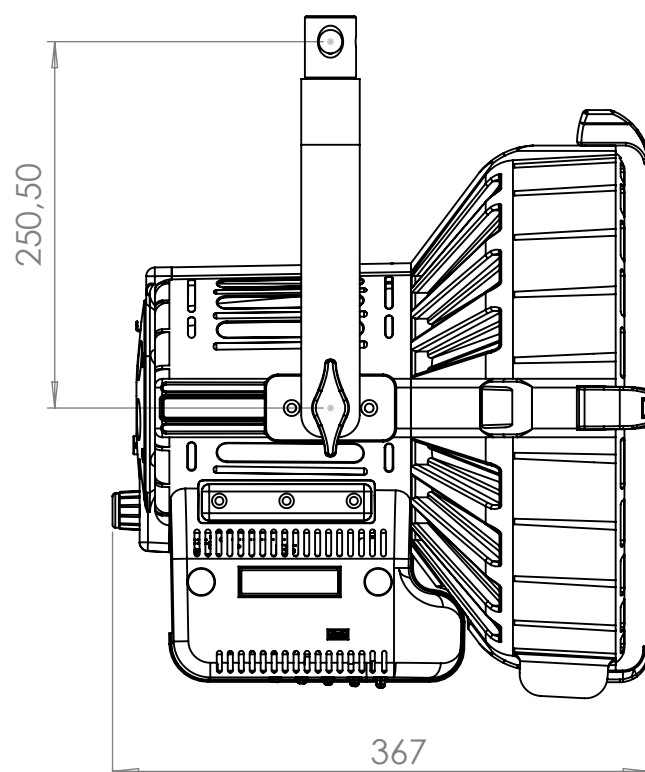
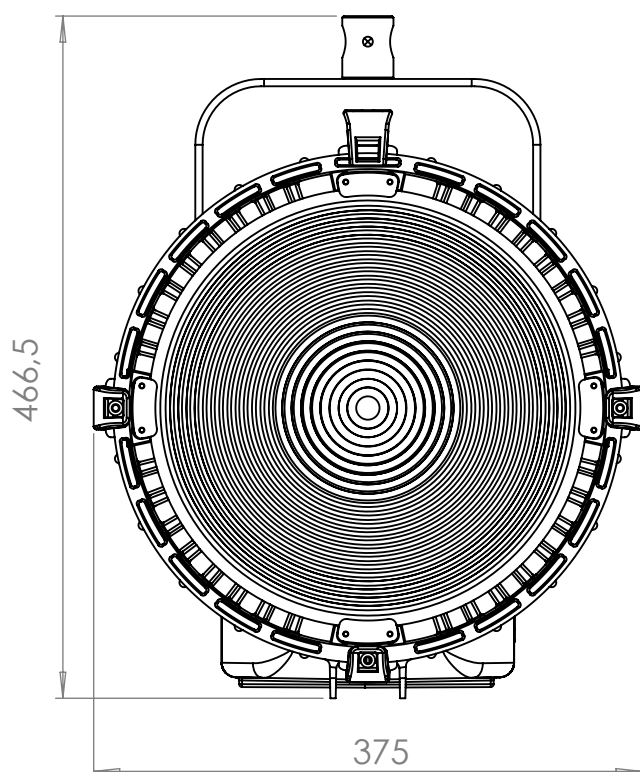
DayledPRO 3000 3200 K

Technical Data

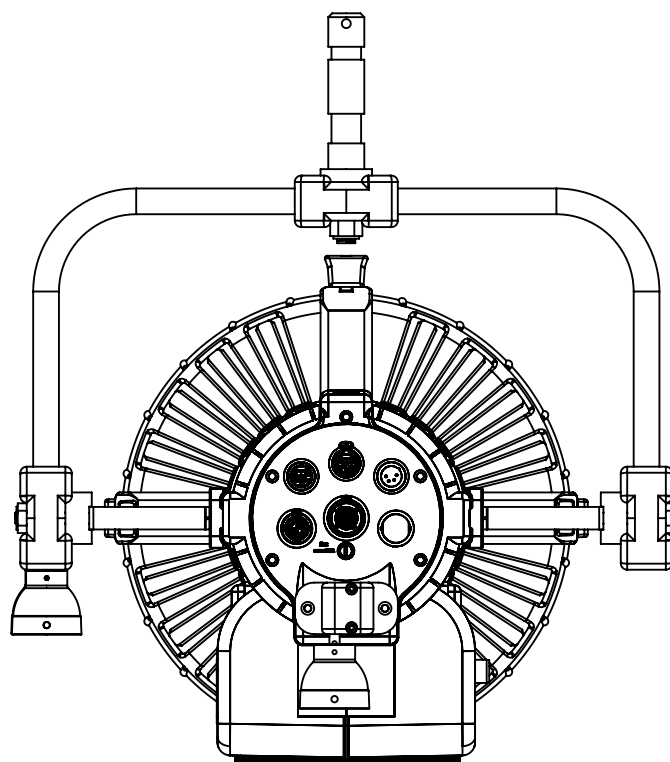
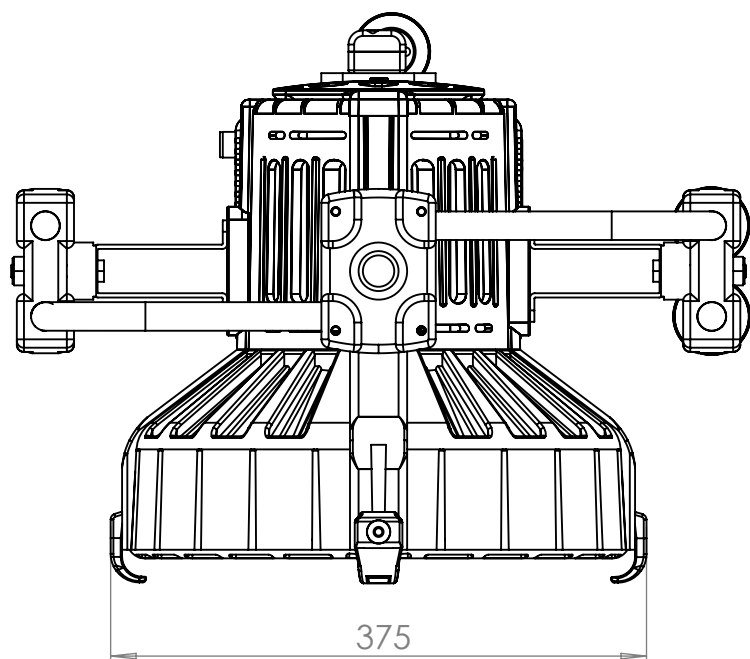
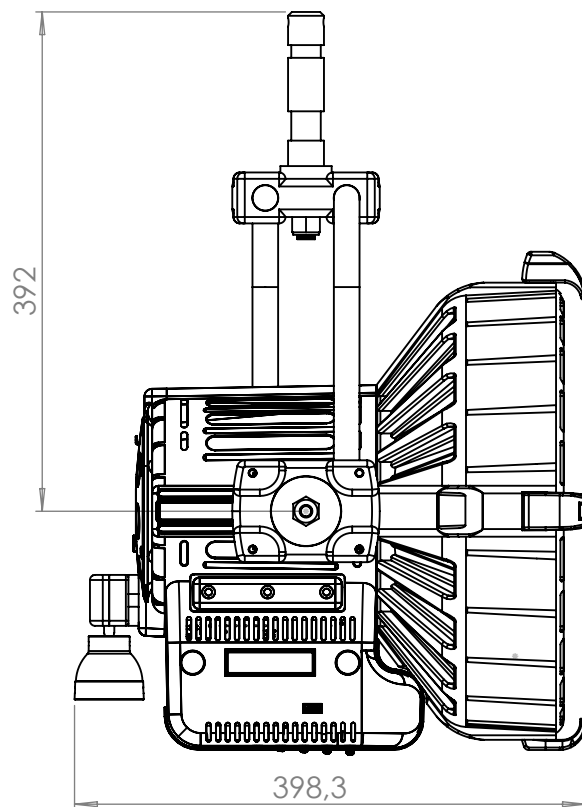
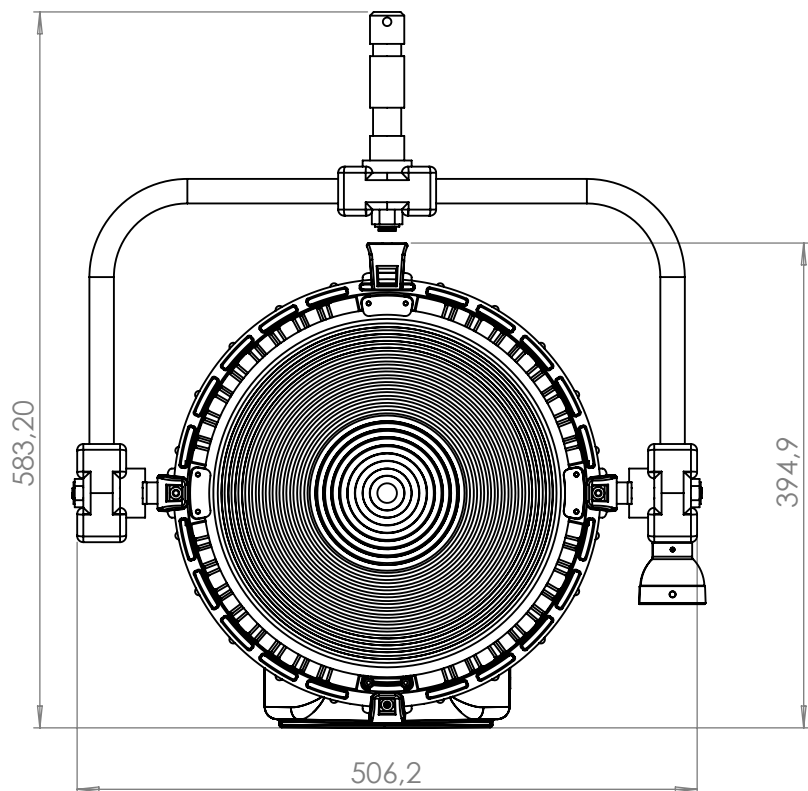
Dimensions (mm)	466,5 x 375 x 367 mm
Dimensions (in)	18.3 x 14.7 x 14.4 in
Weight (kg)	8 kg
Weight (lb)	17.6 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	99
Estimated LED lifetime (L80)	50,000 hours
LED COB	350 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	330 W
Watt output (equivalent to tungsten)	3000 W
Fresnel lens	300 mm
Firmware upgrades	through USB port
Colour temperature	3200 K - tungsten balanced
Voltage AC	90 V - 240 V
Light beam	10° - 55°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

Photometric data

Distance	3200 K	
	spot	flood
Lux at 1 m - 3.2 ft	-	-
Lux at 2 m - 6.5 ft	36000	5100
Lux at 3 m - 9.8 ft	16000	2400
Lux at 4 m - 13.1 ft	9200	1400
Lux at 5 m - 16.4 ft	5800	940
Lux at 10 m - 38.8 ft	1530	275

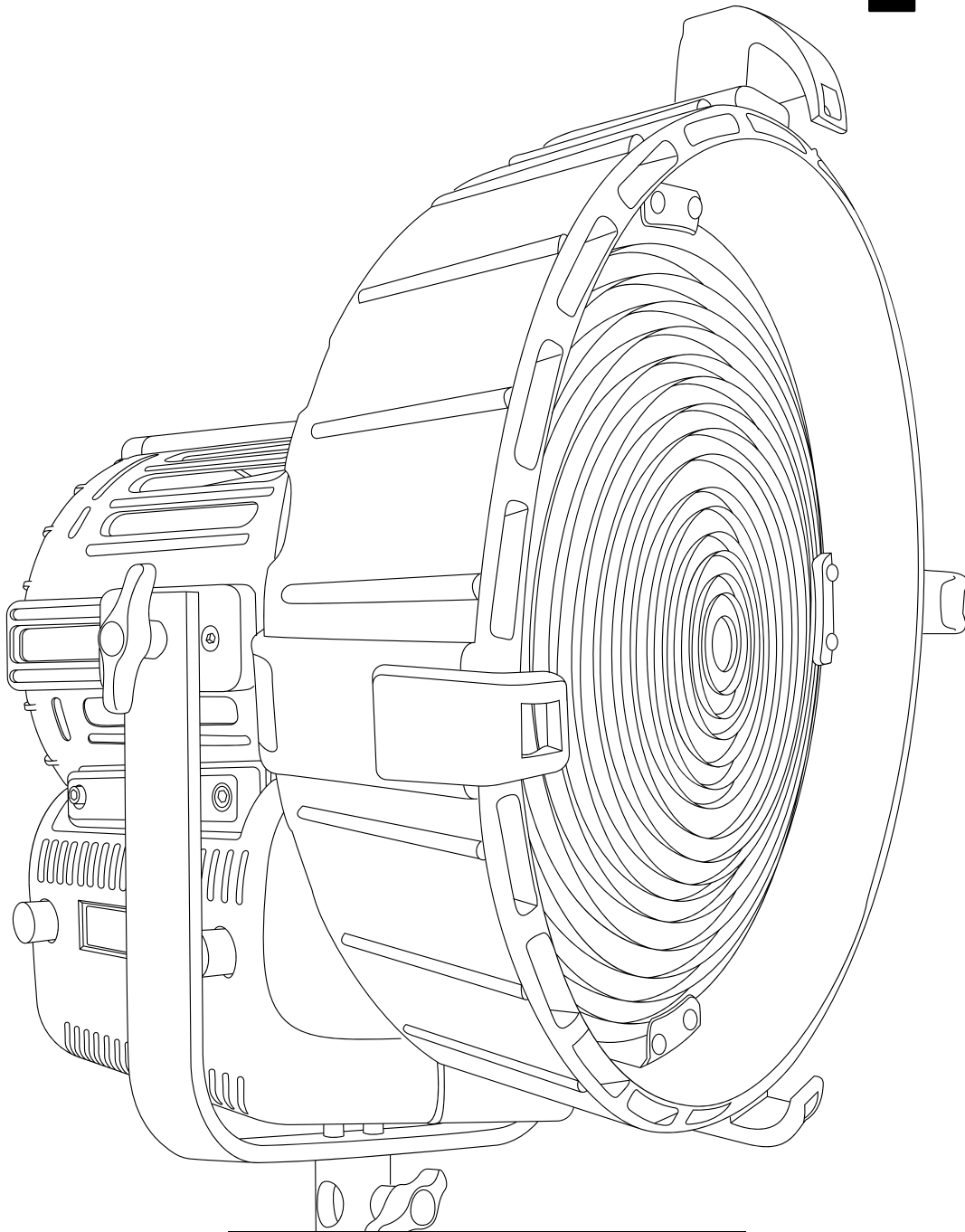


Pole operated yoke



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Cod 309 D PRO

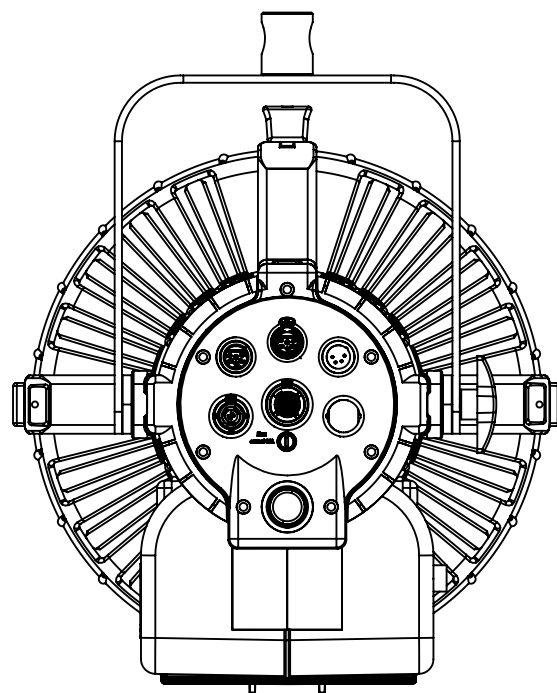
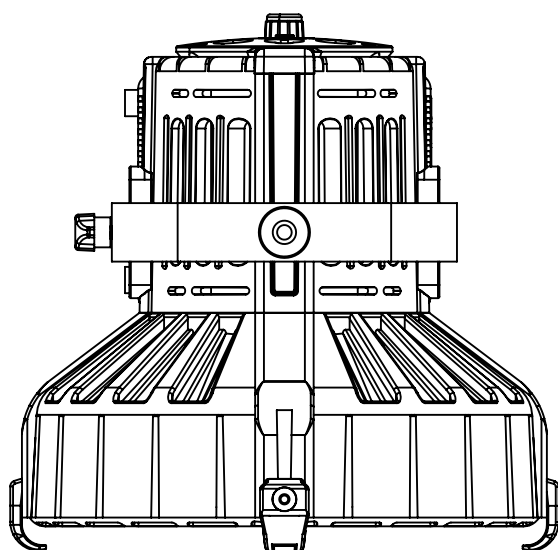
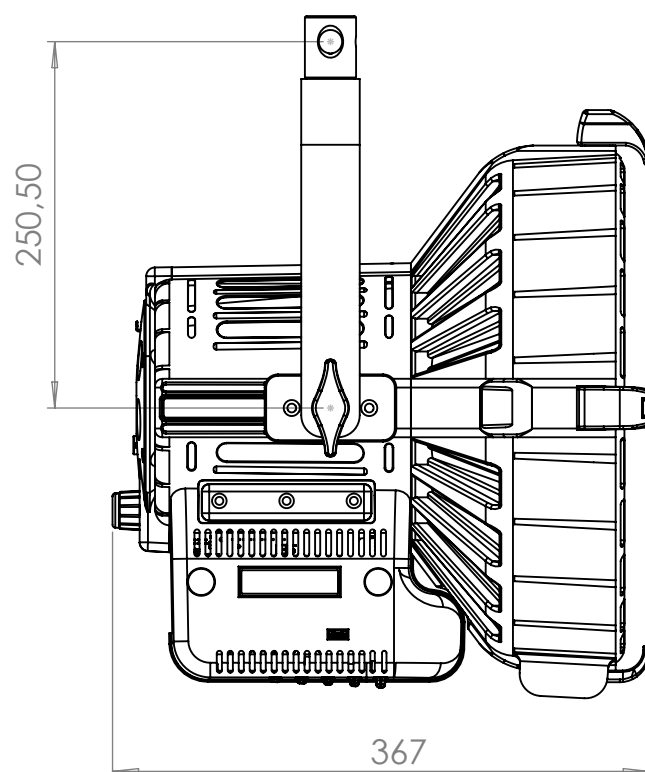
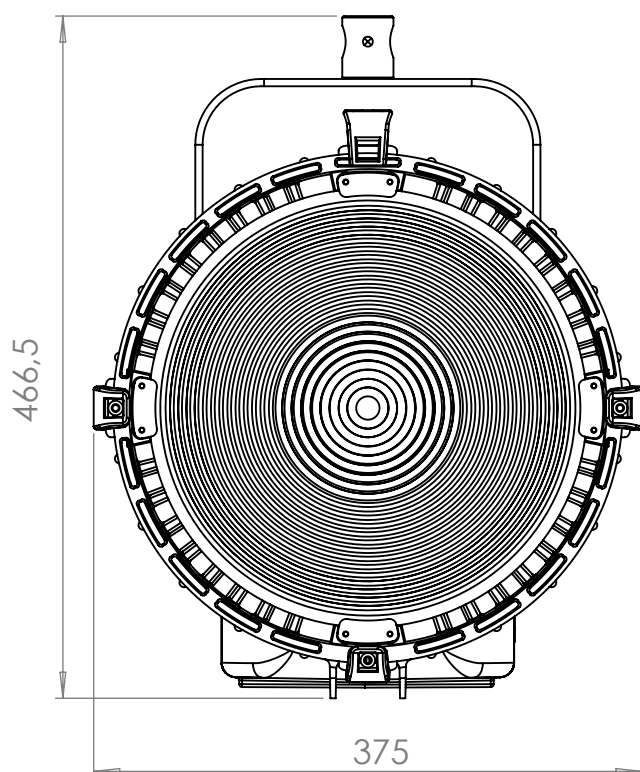
DayledPRO 3000 5600 K

Technical Data

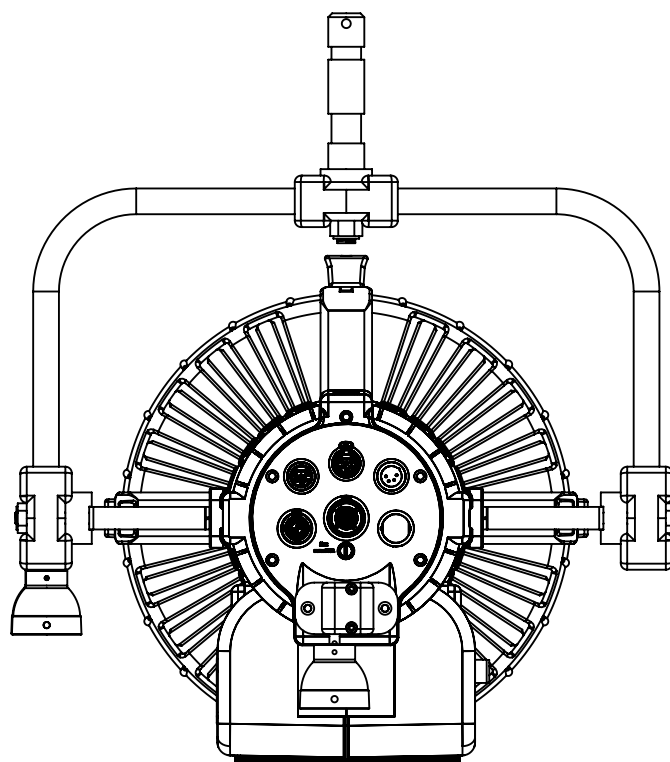
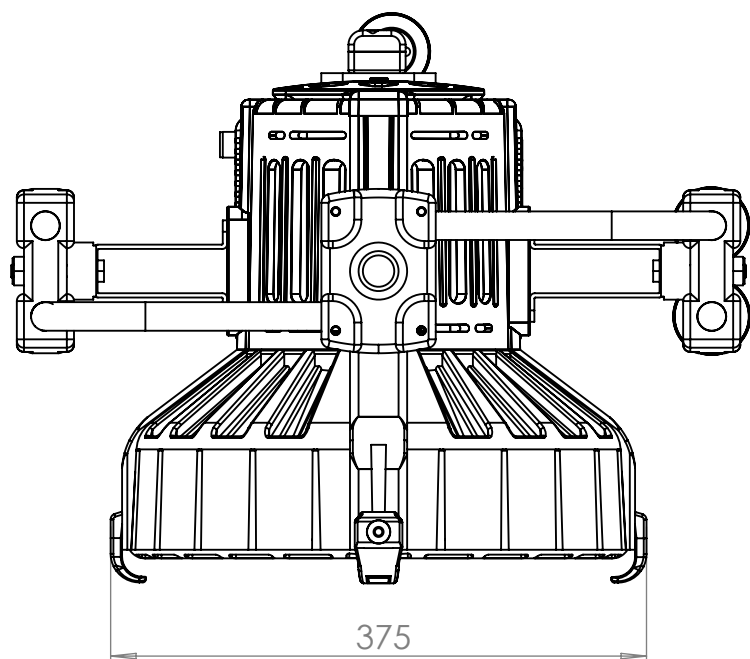
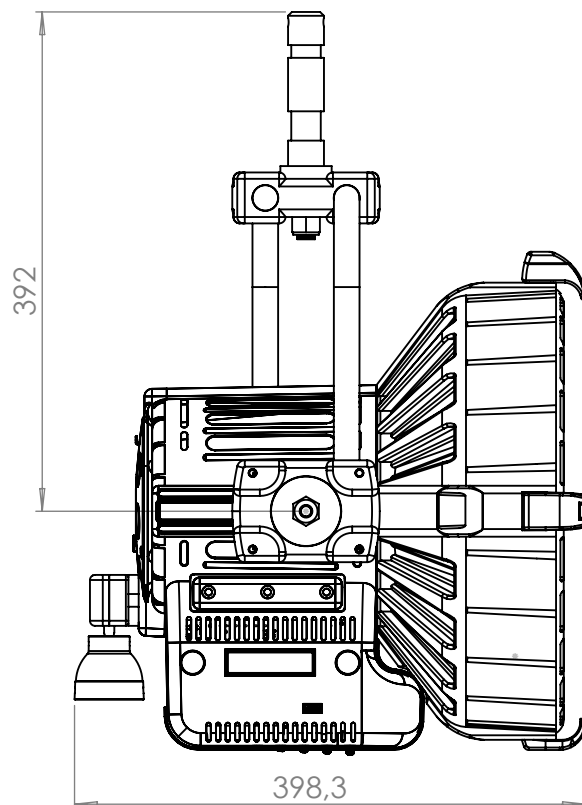
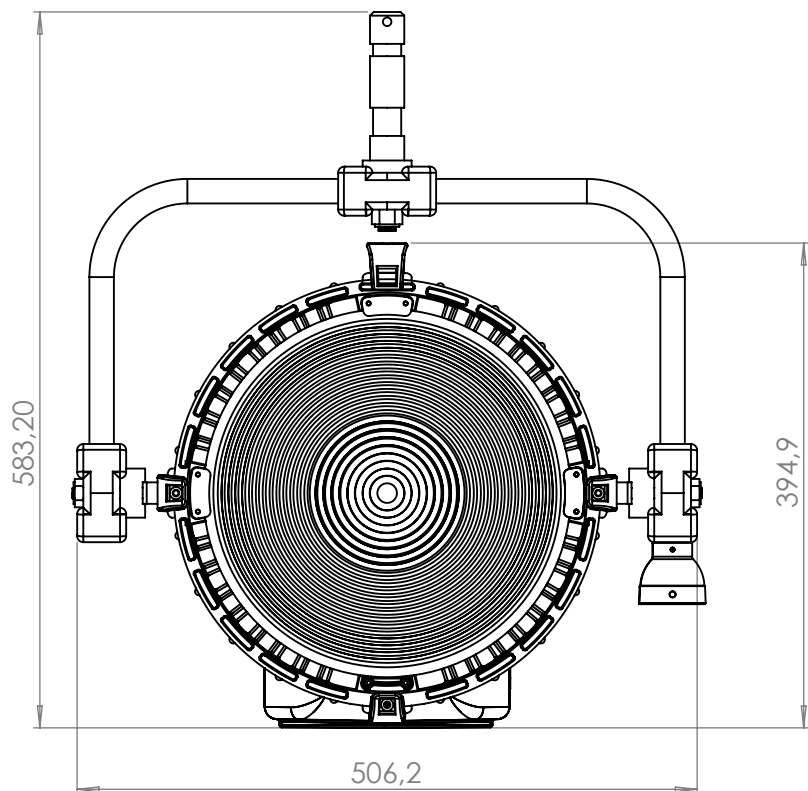
Dimensions (mm)	466,5 x 375 x 367 mm
Dimensions (in)	18.3 x 14.7 x 14.4 in
Weight (kg)	8 kg
Weight (lb)	17.6 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	99
Estimated LED lifetime (L80)	50,000 hours
LED COB	350 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	330 W
Fresnel lens	300 mm
Firmware upgrades	through USB port
Colour temperature	2800 K - 10000 K
Voltage AC	90 V - 240 V
Light beam	10° - 55°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

Photometric data

Distance	5600 K	
	spot	flood
Lux at 1 m - 3.2 ft	-	-
Lux at 2 m - 6.5 ft	29500	3450
Lux at 3 m - 9.8 ft	12000	1690
Lux at 4 m - 13.1 ft	7300	990
Lux at 5 m - 16.4 ft	4700	650
Lux at 10 m - ft	1200	185

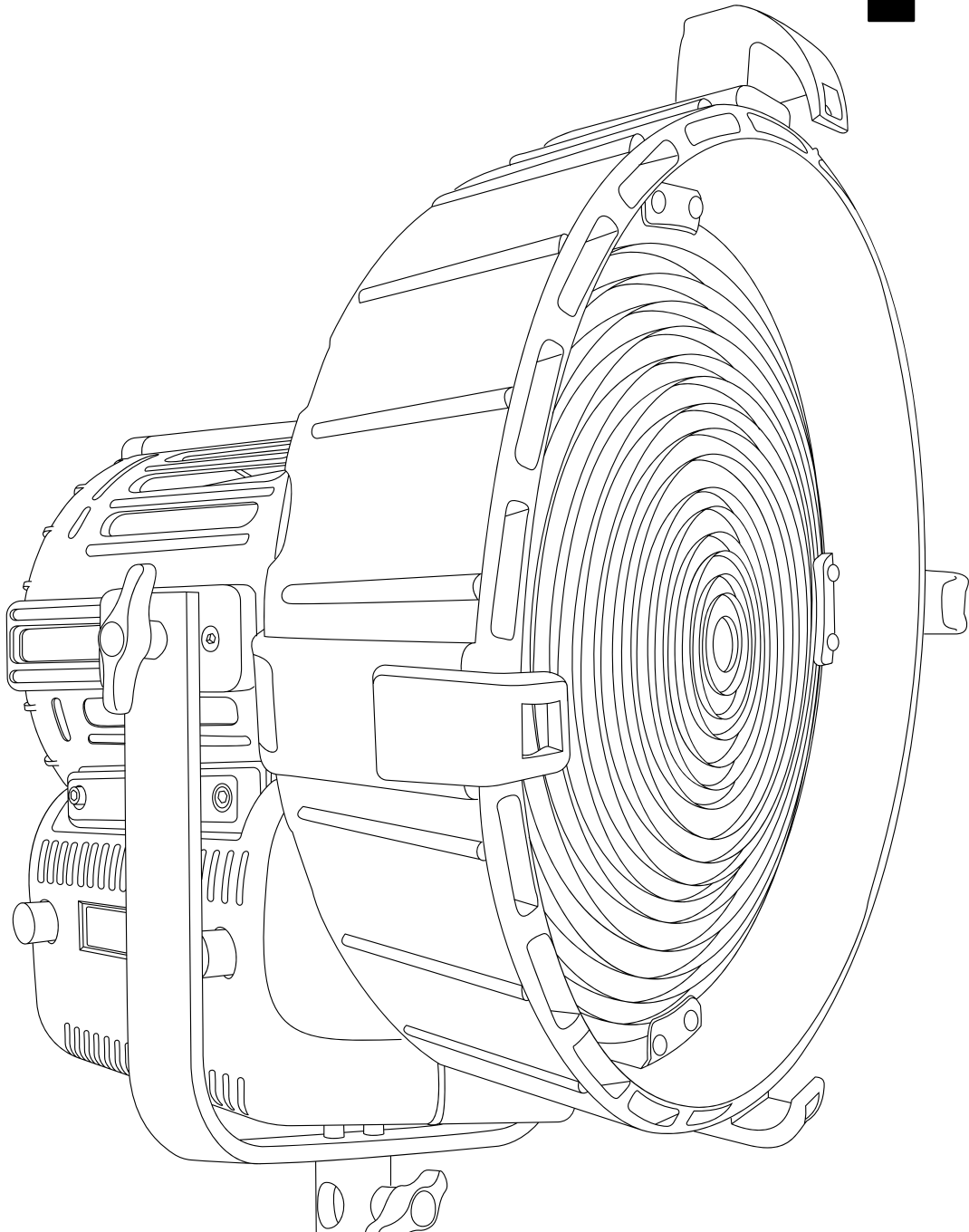


Pole operated yoke



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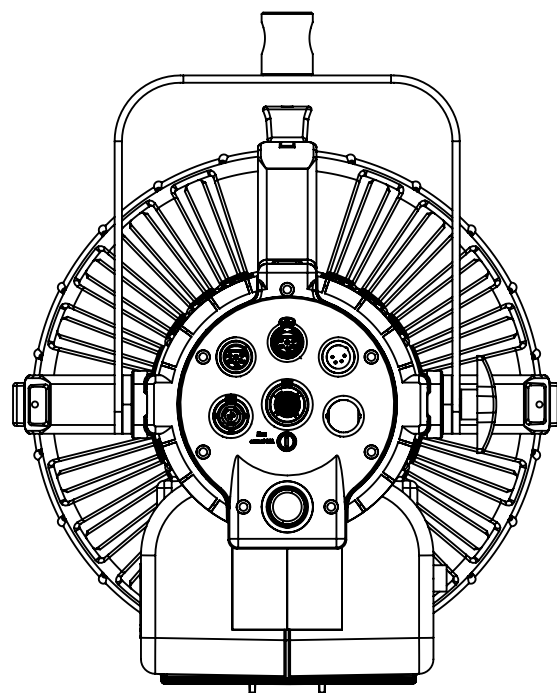
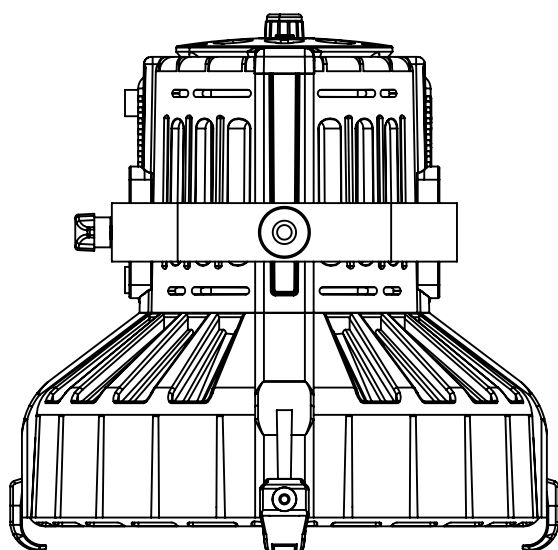
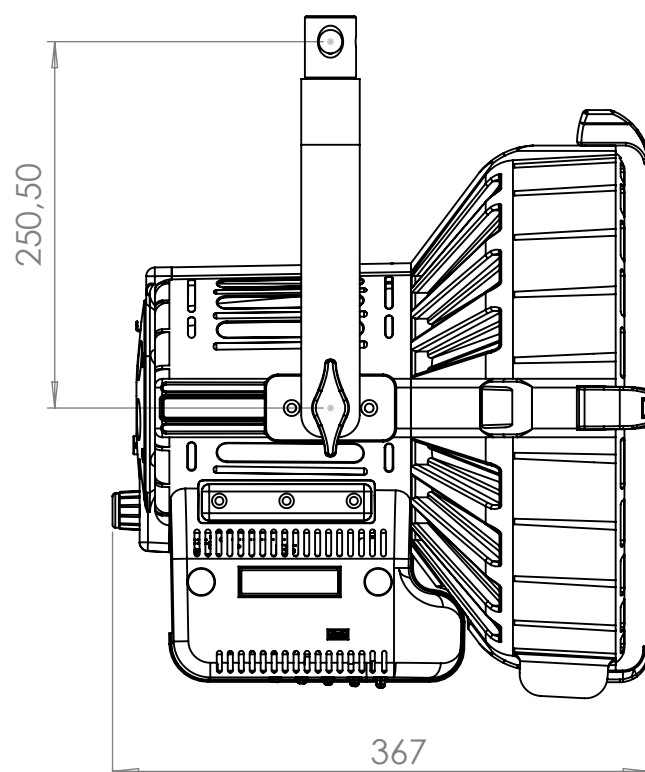
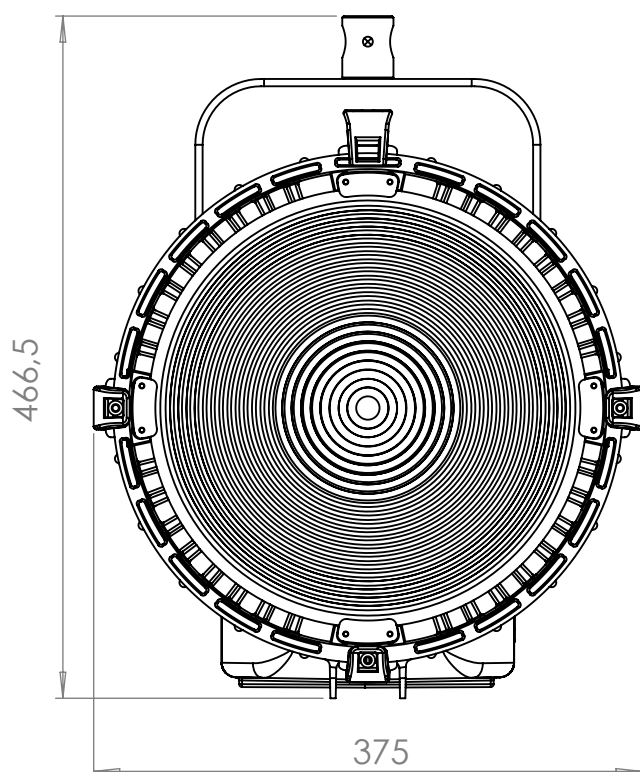
Cod 310 PRO

DayledPRO 3000 Dual Color

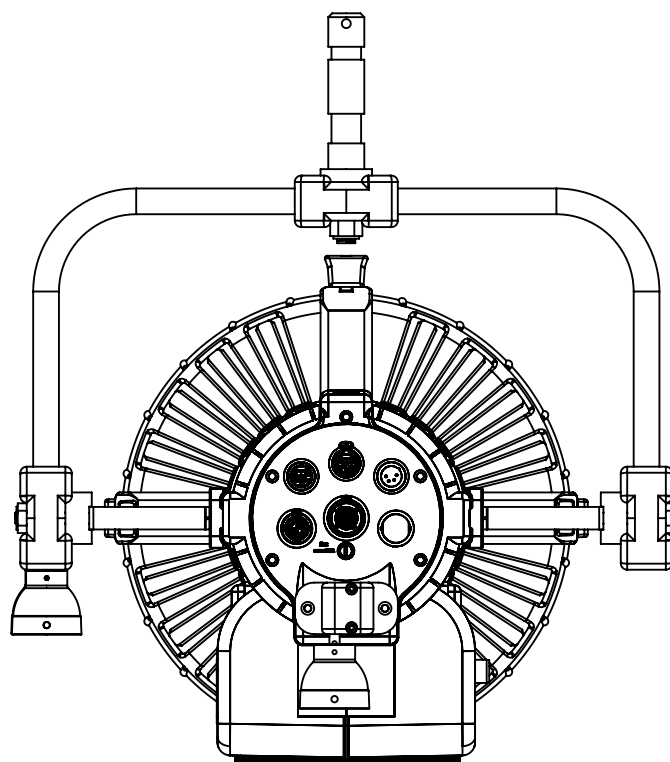
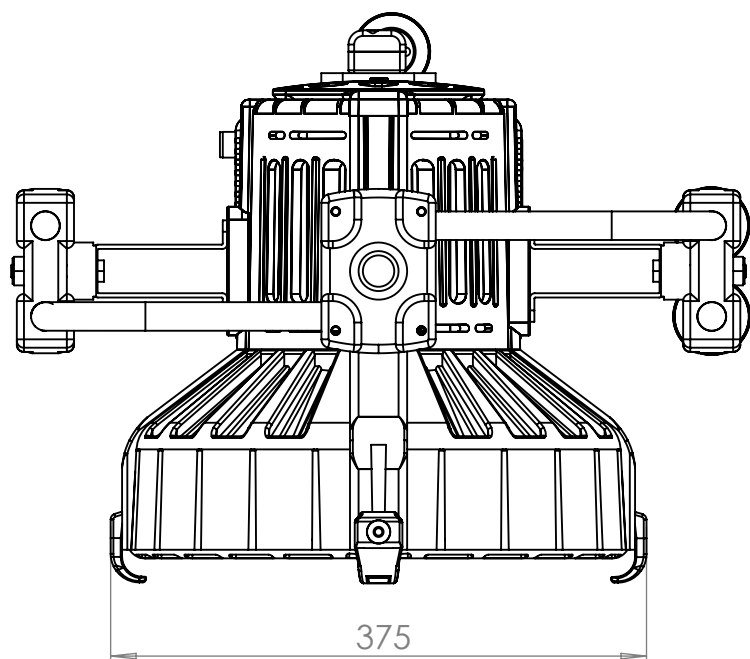
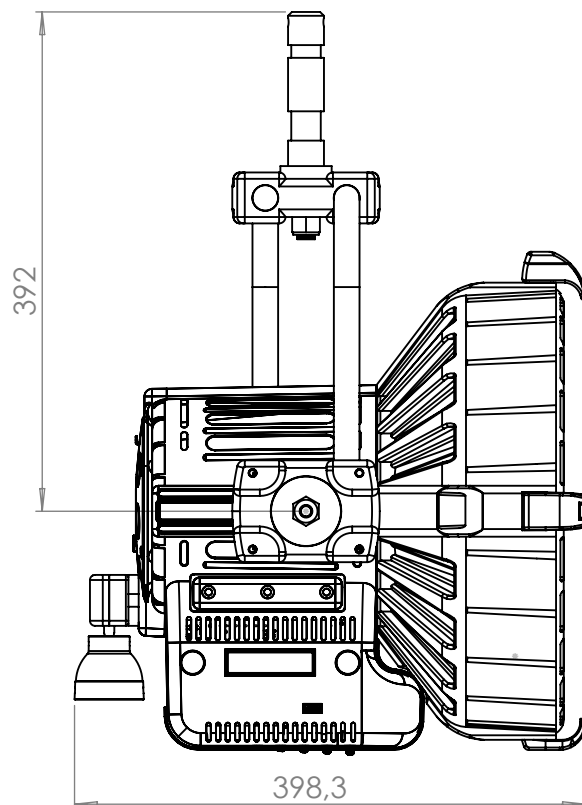
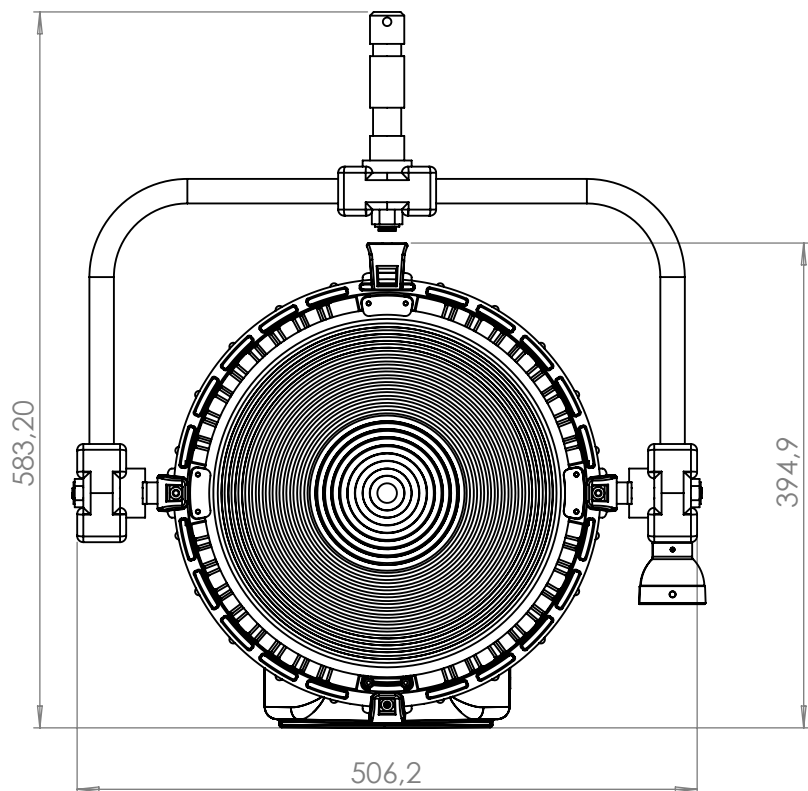
Technical Data

Dimensions (mm)	466,5 x 375 x 367 mm
Dimensions (in)	18.3 x 14.7 x 14.4 in
Weight (kg)	8 kg
Weight (lb)	17.6 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	99
Estimated LED lifetime (L80)	50,000 hours
LED COB	350 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	330 W
Watt output (equivalent to tungsten)	3000 W
Fresnel lens	300 mm
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Light beam	10° - 55°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

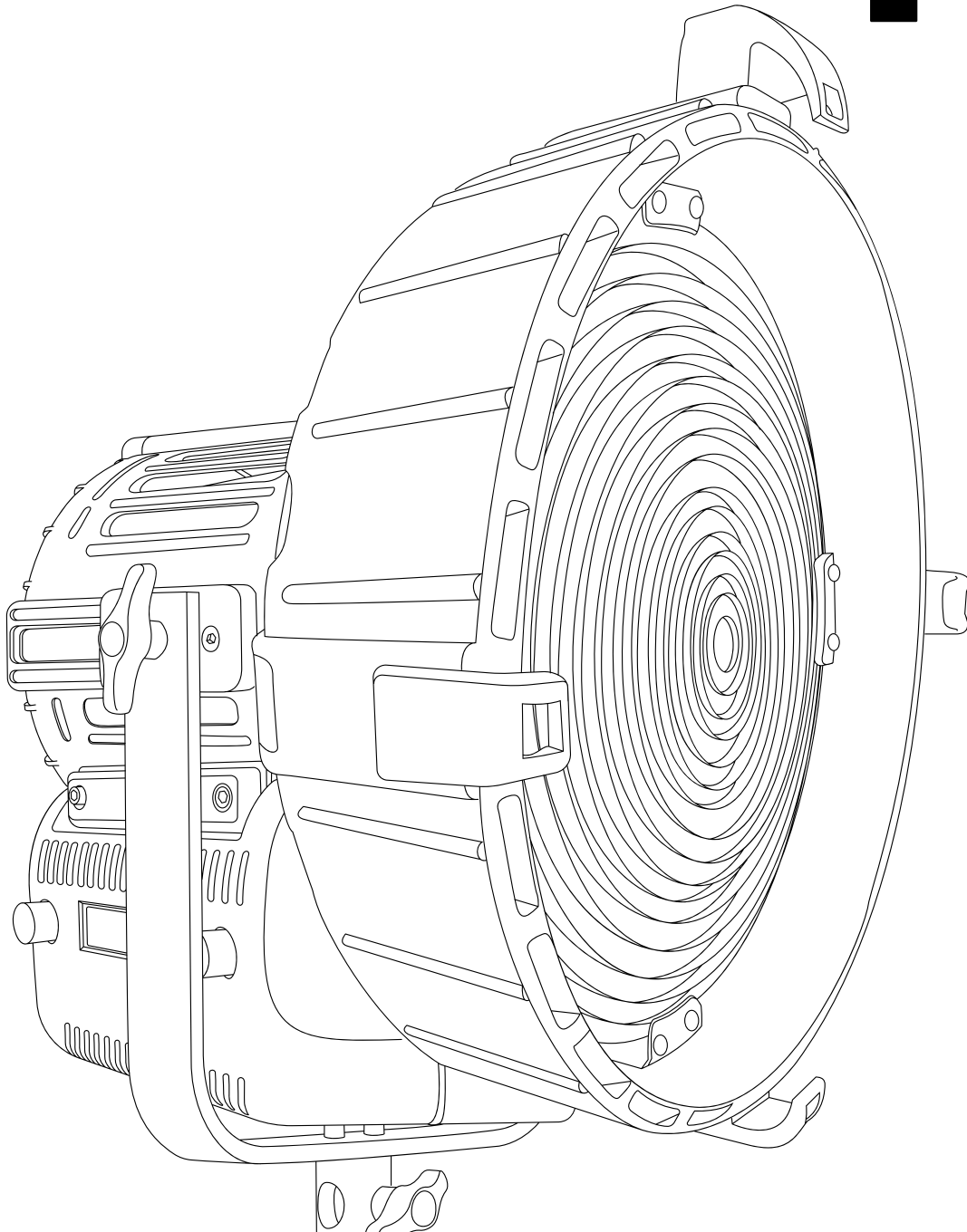
Photometric data	6500 K		5600 K		3200 K	
	spot	flood	spot	flood	spot	flood
Distance						
Lux at 1 m - 3.2 ft	-	-	-	-	-	-
Lux at 2 m - 6.5 ft	50000	6700	47000	6400	36000	5100
Lux at 3 m - 9.8 ft	22500	3200	21000	3100	16000	2400
Lux at 4 m - 13.1 ft	12800	1900	12000	1800	9200	1400
Lux at 5 m - 16.4 ft	8150	1260	7500	1200	5800	940
Lux at 10 m - 38.8 ft	2000	370	1900	345	1530	275



Pole operated yoke



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Cod 311 PRO

DayledPRO 3000 Full Color

Technical Data

Dimensions (mm)	466,5 x 375 x 367 mm
Dimensions (in)	18.3 x 14.7 x 14.4 in
Weight (kg)	8 kg
Weight (lb)	17.6 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	99
Estimated LED lifetime (L80)	50,000 hours
LED COB	350 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	330 W
Fresnel lens	300 mm
Firmware upgrades	through USB port
Colour temperature	2800 K - 10000 K
Voltage AC	90 V - 240 V
Light beam	10° - 55°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

Photometric data

Distance	6500 K		5600 K		3200 K	
	spot	flood	spot	flood	spot	flood
Lux at 1 m - 3.2 ft	-	-	-	-	-	-
Lux at 2 m - 6.5 ft	30000	3500	29500	3450	28000	3400
Lux at 3 m - 9.8 ft	12500	1700	12000	1690	11500	1680
Lux at 4 m - 13.1 ft	7500	1000	7300	990	7200	980
Lux at 5 m - 16.4 ft	4800	660	4700	650	4600	640
Lux at 10 m - ft	1250	190	1200	185	1180	180

Mode Options

CCT (Correlated Color Temperature)

Mode for variable color temperature control from 2700 K to 10000 K with the addition of plus and minus green/magenta offset.

HSI (Hue, Saturation and Intensity)

Mode for full color control.

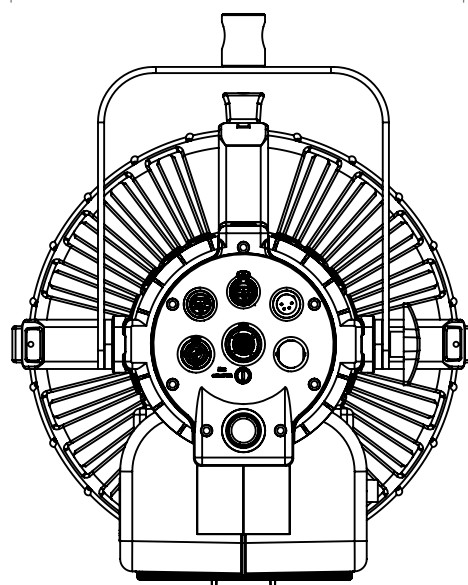
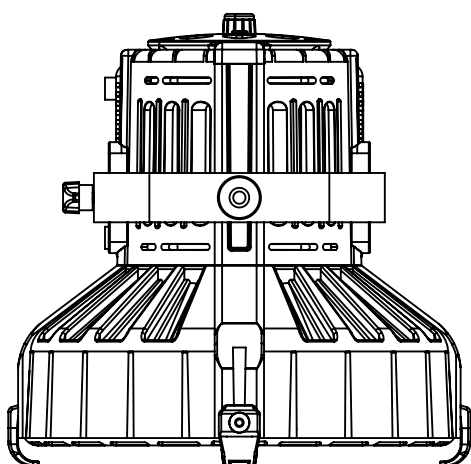
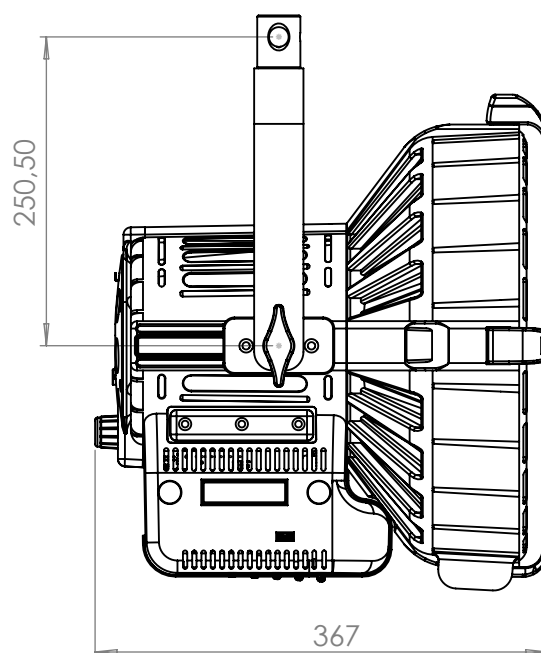
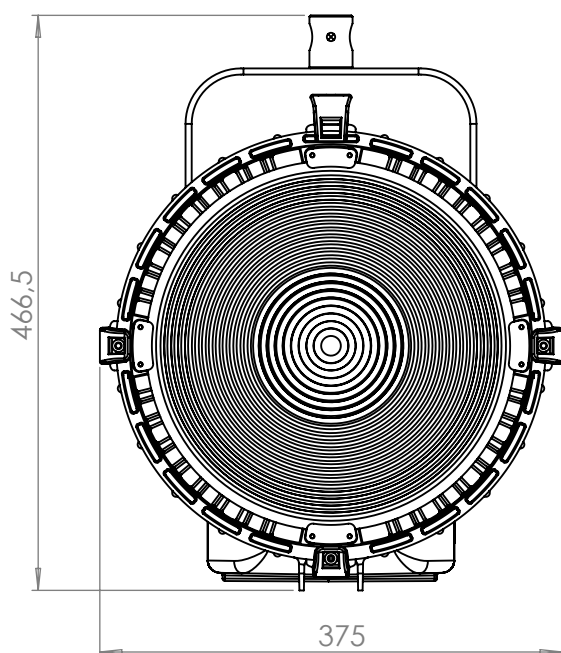
RGBW

Mode for control of Red, Green, Blue and White independently.

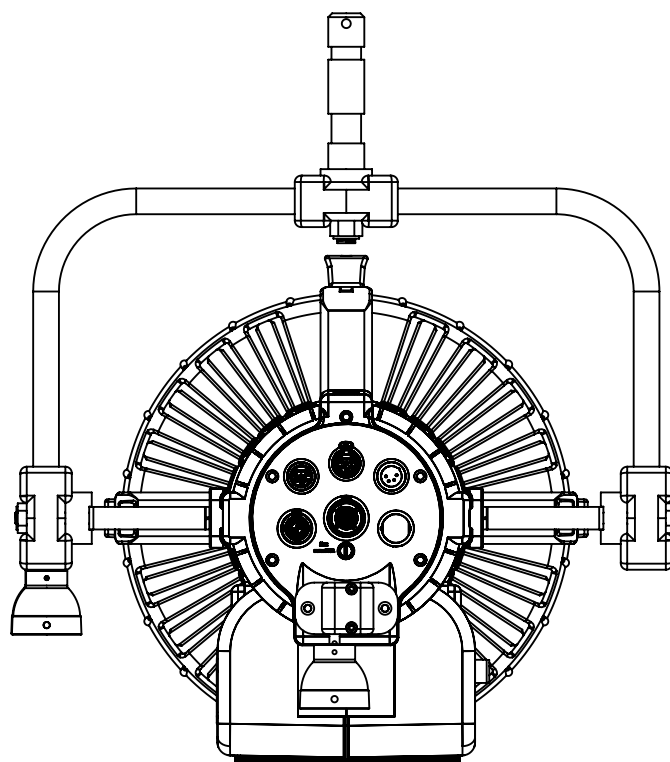
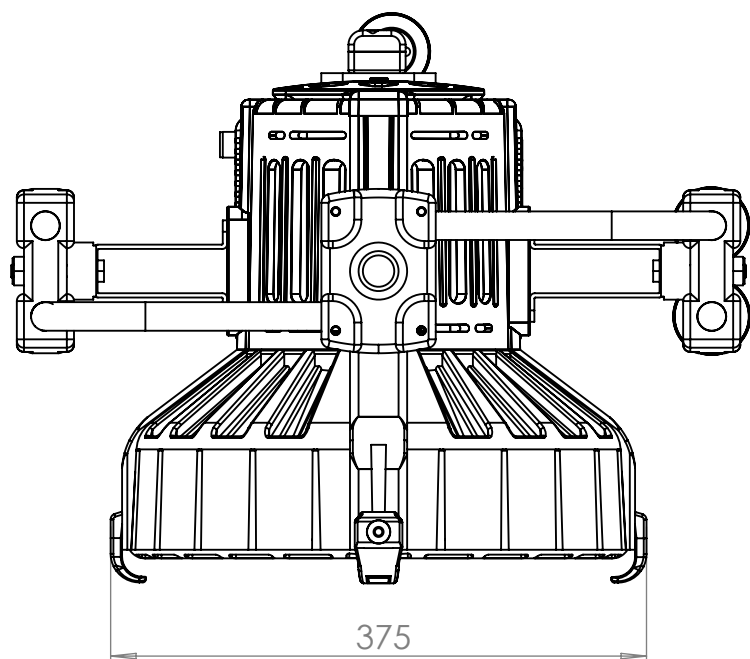
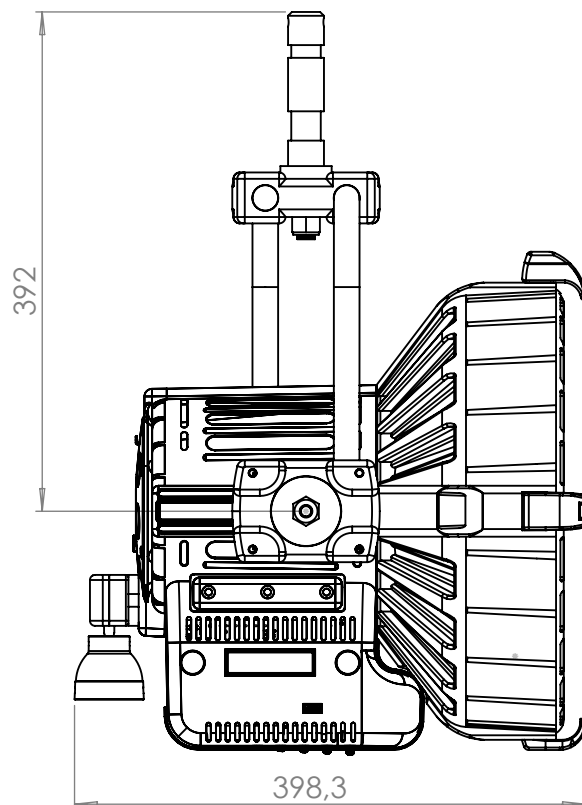
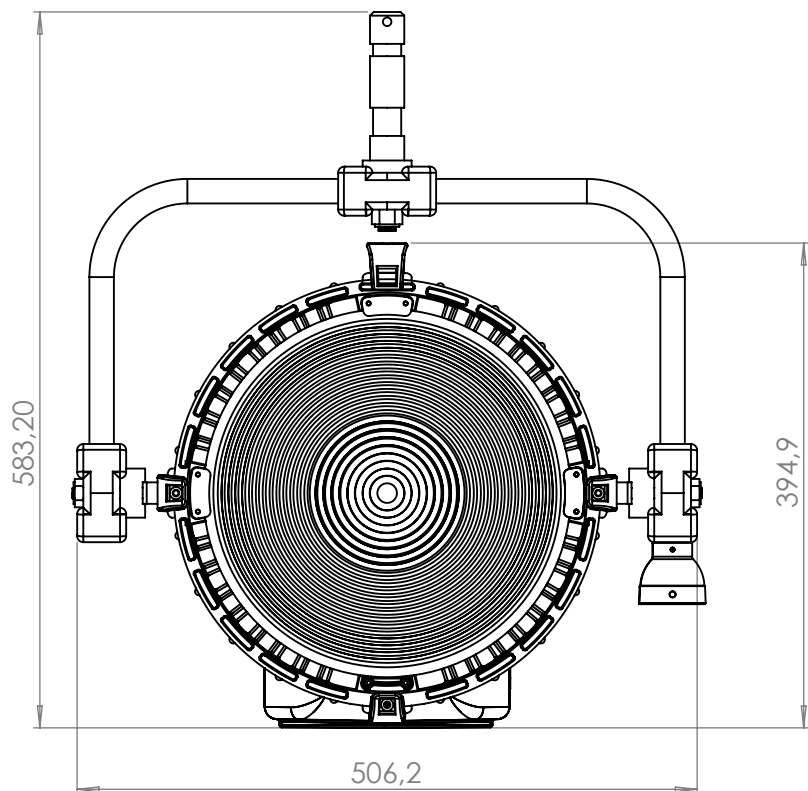
Preset

Mode for a selected variety of gels.

Technical Drawing

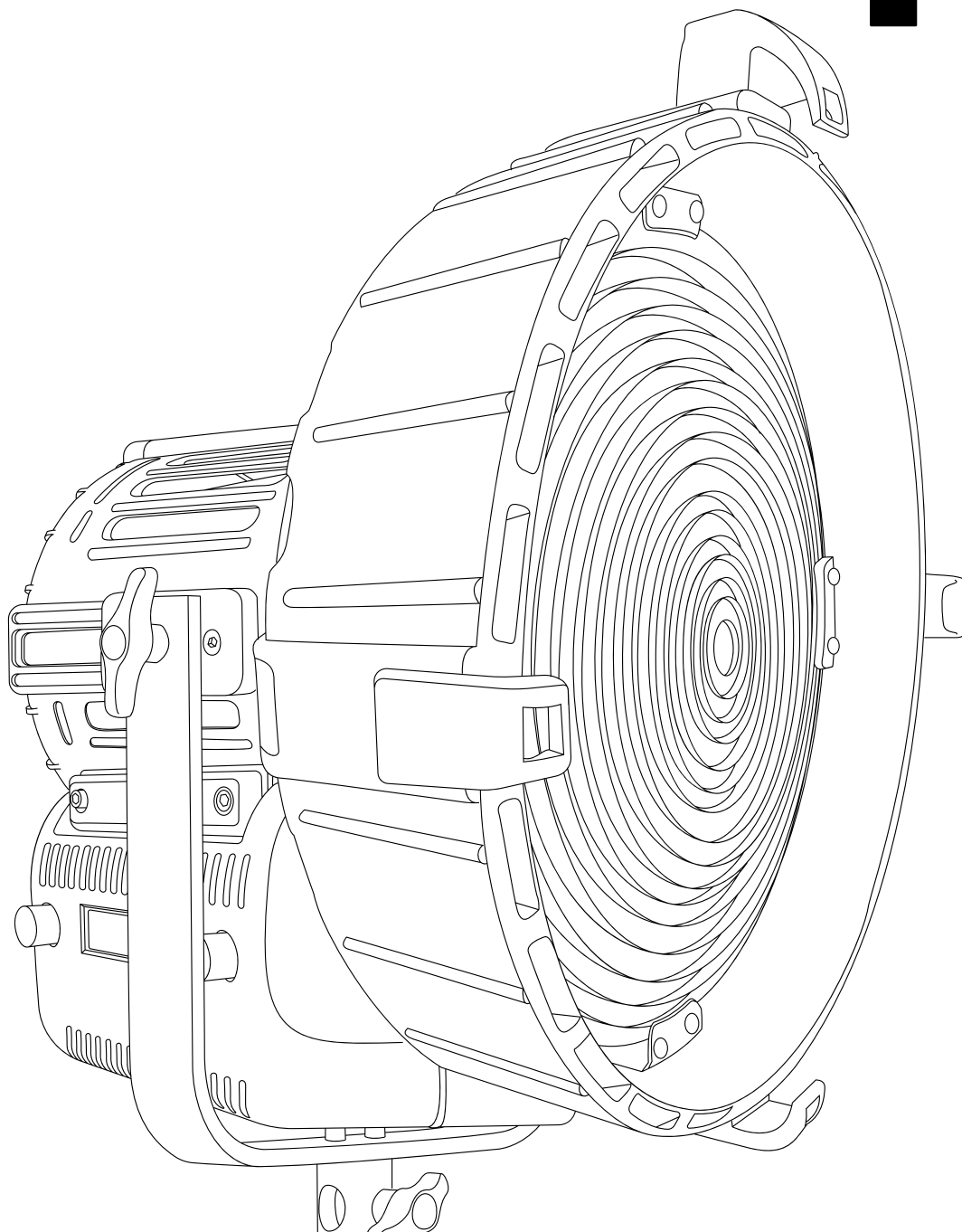


Pole operated yoke



Lupo

Made in Italy



Cod 312 T PRO

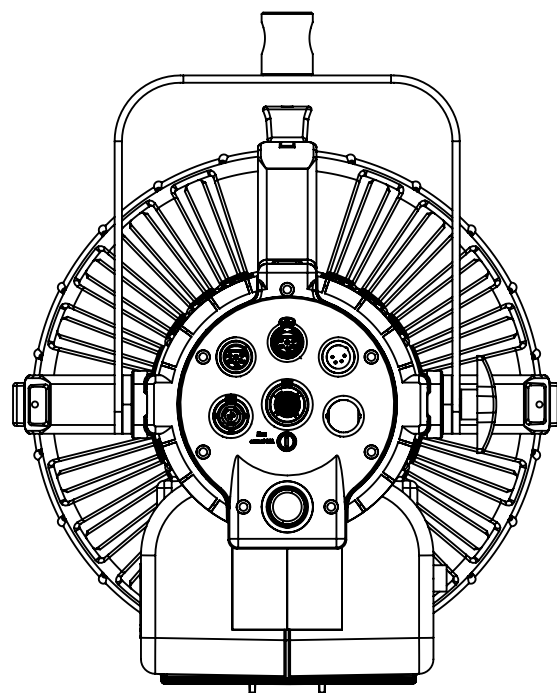
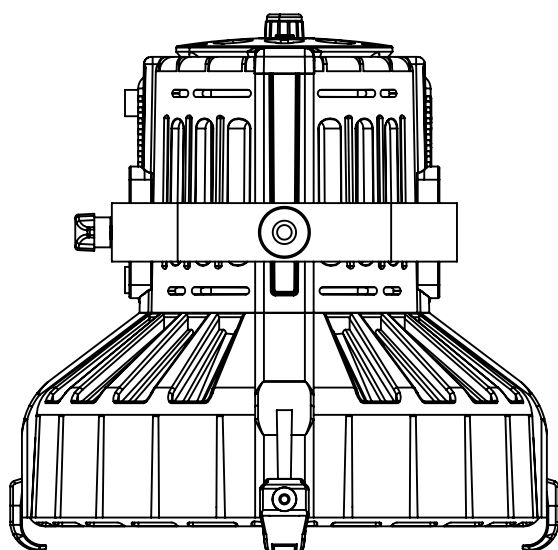
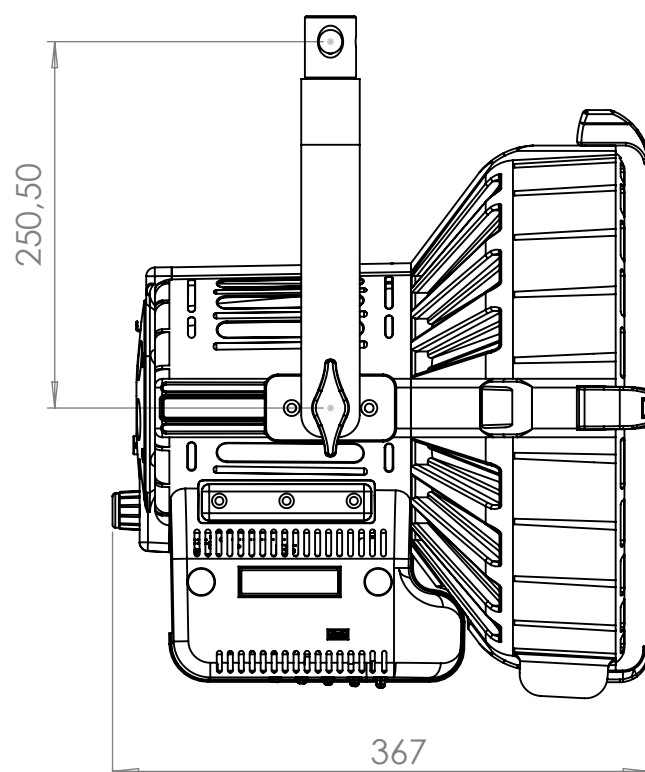
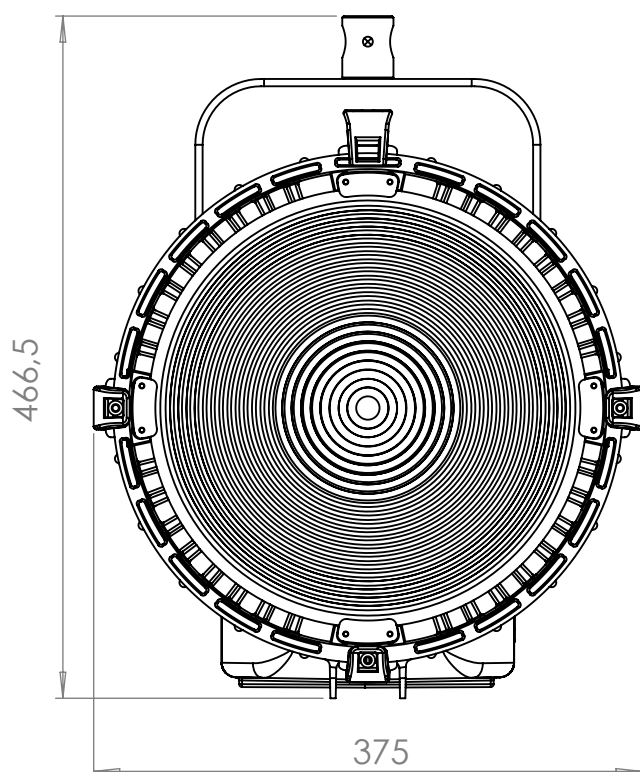
DayledPRO 5000 3200 K

Technical Data

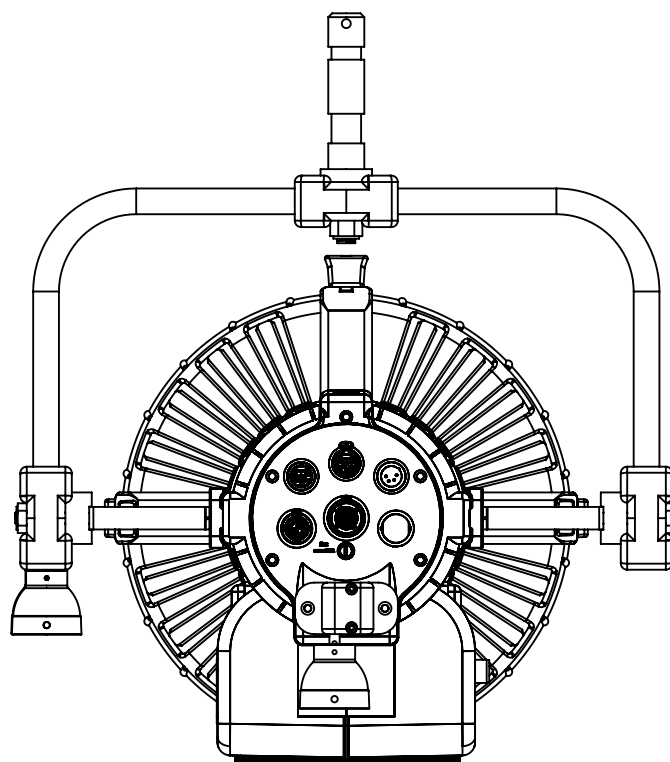
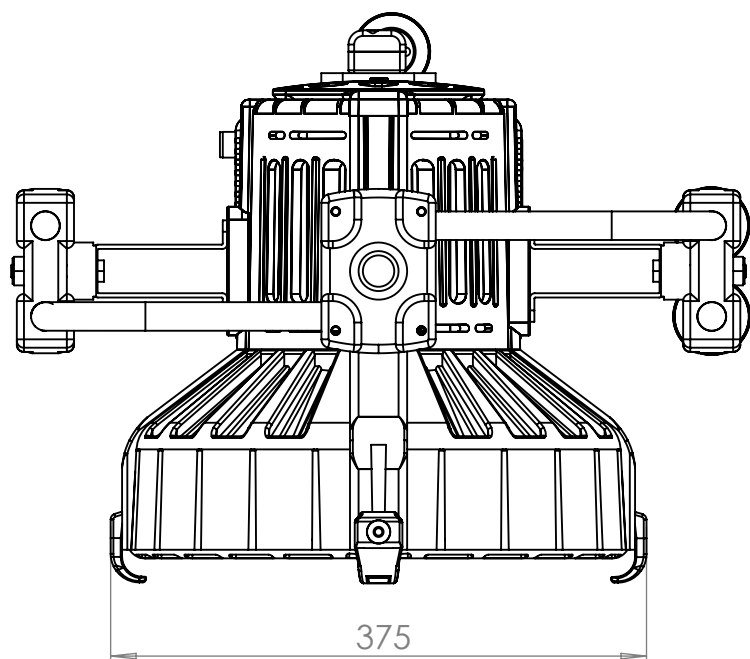
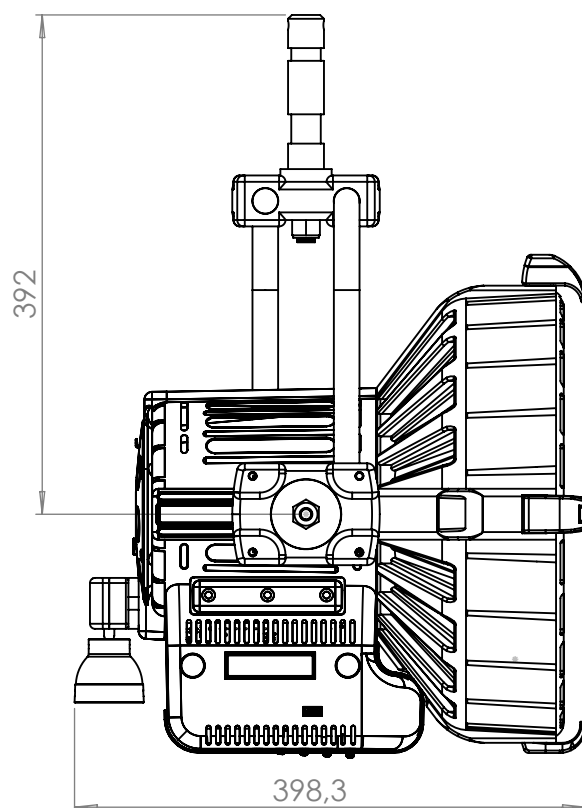
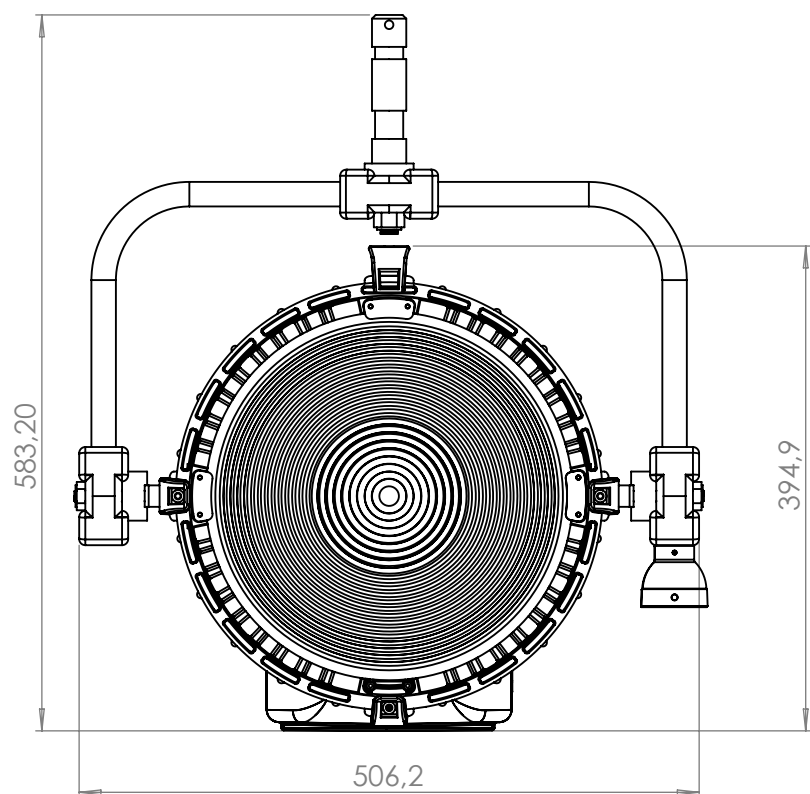
Dimensions (mm)	466,5 x 375 x 367 mm
Dimensions (in)	18.3 x 14.7 x 14.4 in
Weight (kg)	8 kg
Weight (lb)	17.6 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	99
Estimated LED lifetime (L80)	50,000 hours
LED COB	500 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	380 W
Fresnel lens	300 mm
Firmware upgrades	through USB port
Colour temperature	3200 K - tungsten balanced
Voltage AC	90 V - 240 V
Light beam	10° - 55°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

Photometric data

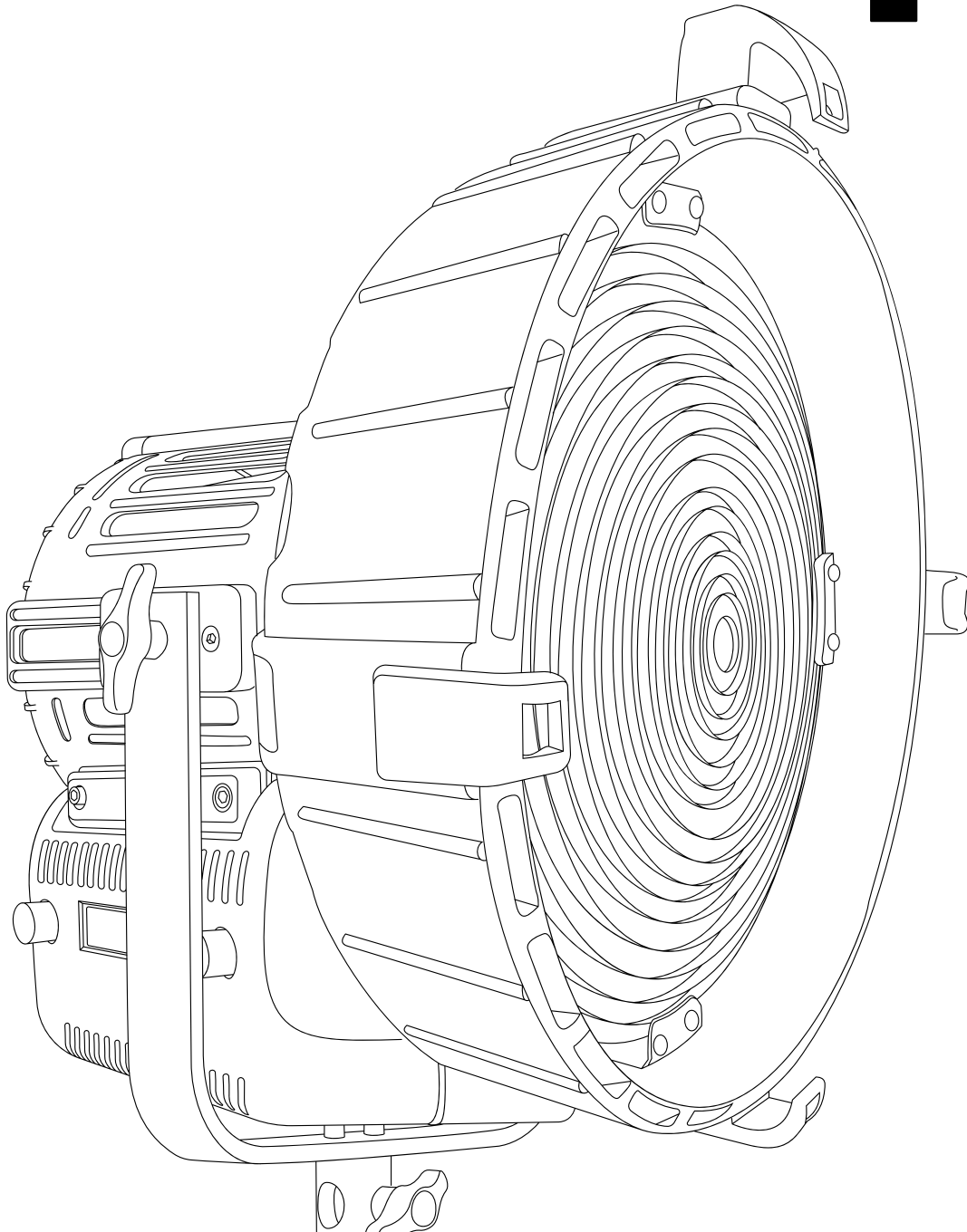
Distance	3200 K	
	spot	flood
Lux at 1 m - 3.2 ft	-	-
Lux at 2 m - 6.5 ft	44000	7200
Lux at 3 m - 9.8 ft	20000	3150
Lux at 4 m - 13.1 ft	11000	1800
Lux at 5 m - 16.4 ft	7000	1180
Lux at 10 m - 38.8 ft	1800	340



Pole operated yoke



Lupo
Made in Italy



Cod 312 D PRO

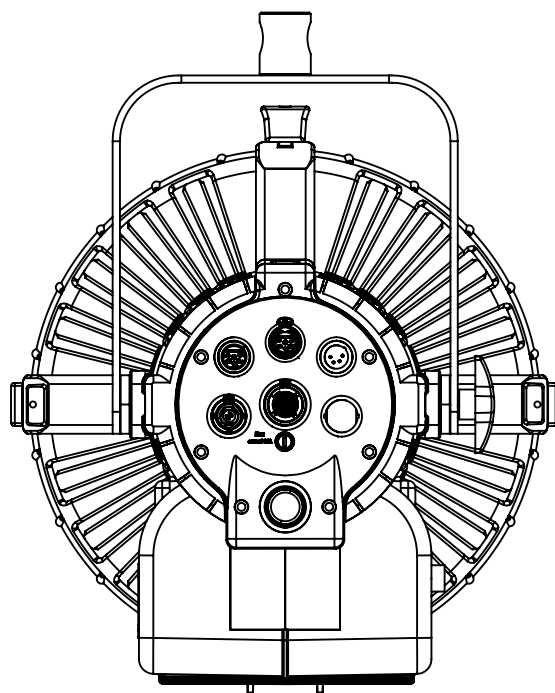
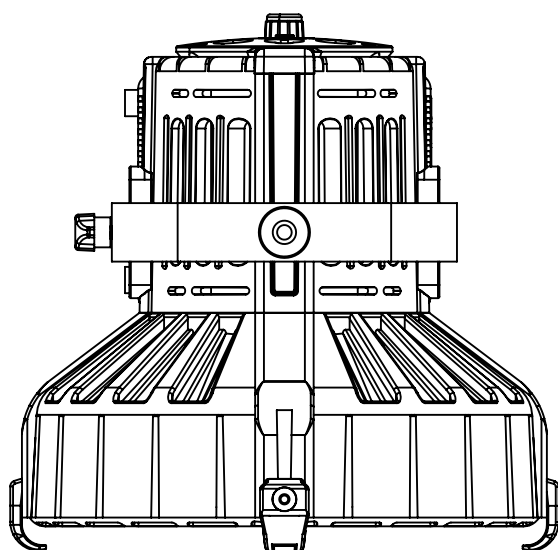
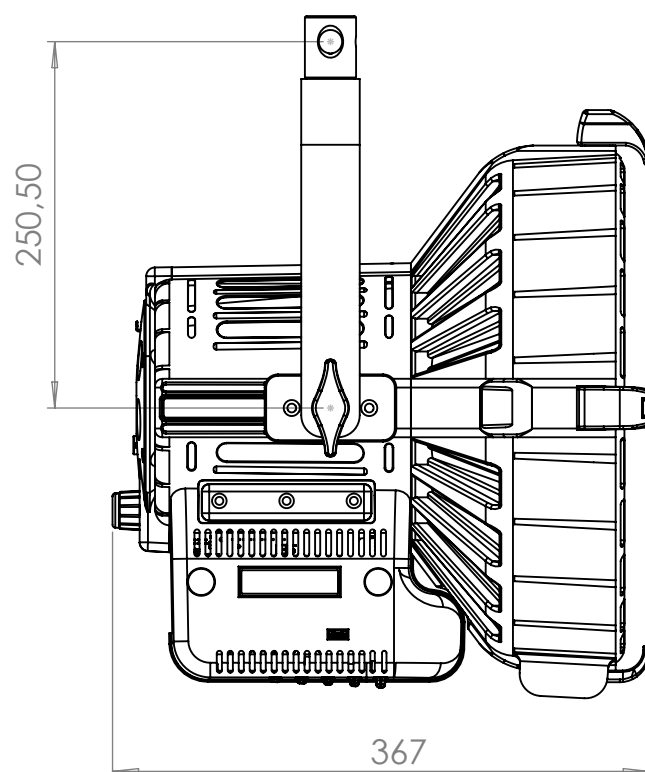
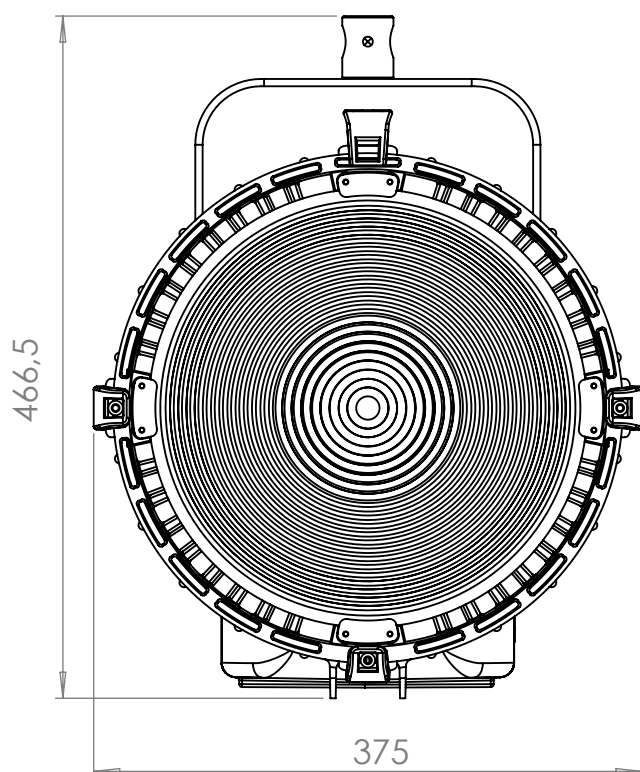
**DayledPRO 5000
5600 K**

Technical Data

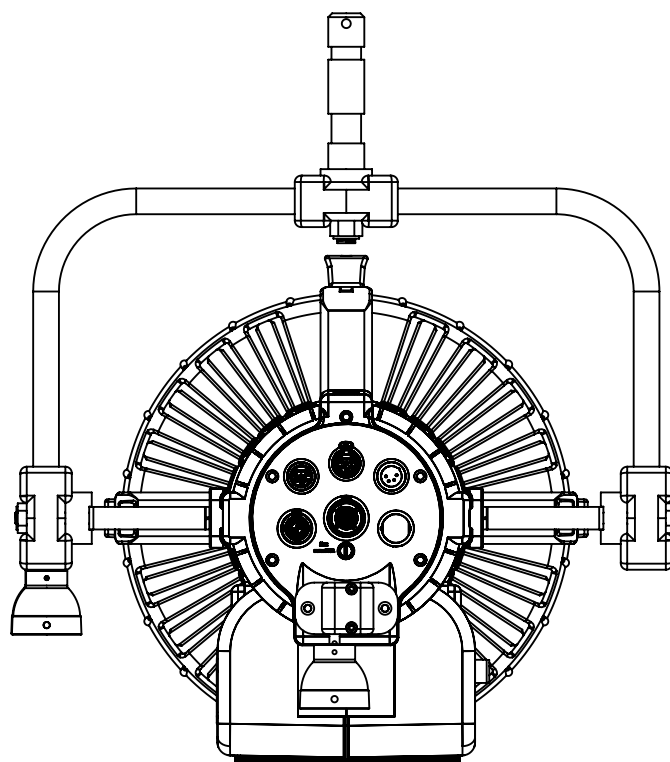
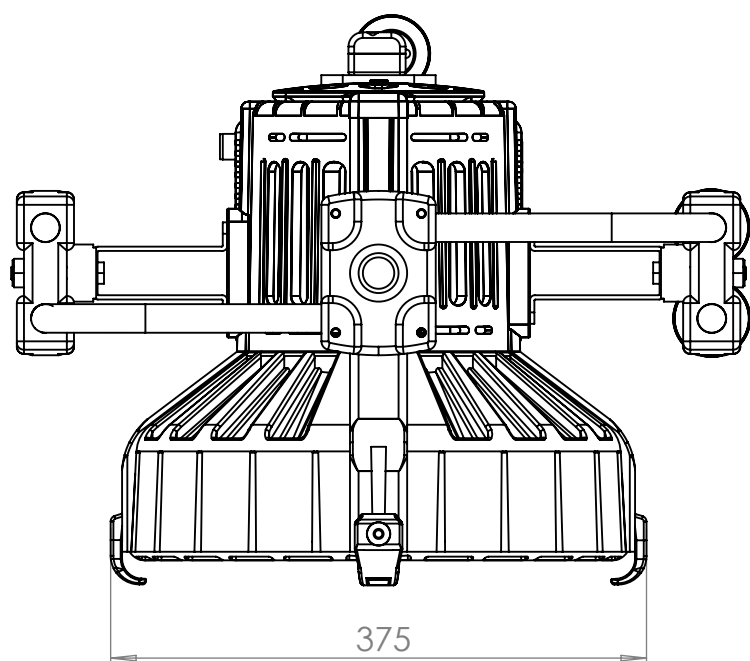
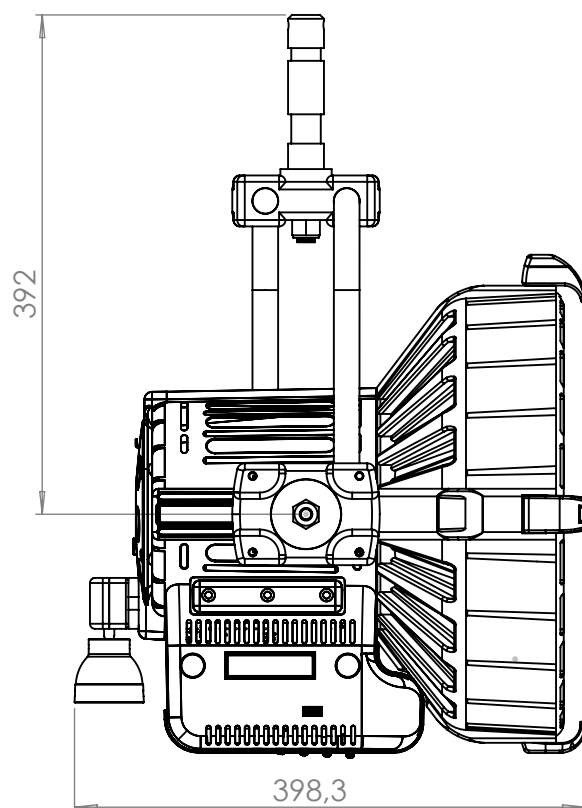
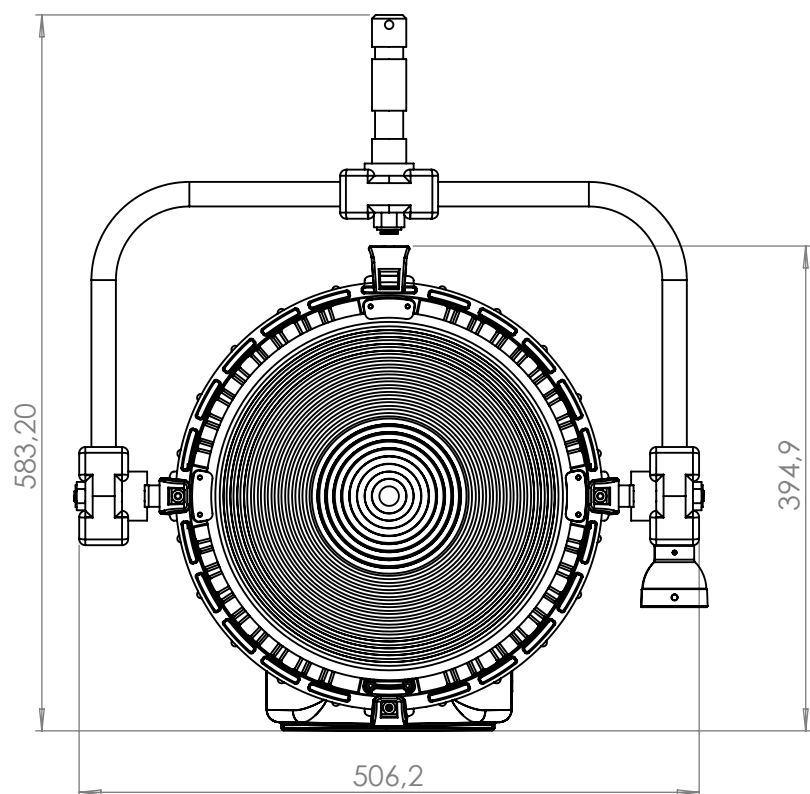
Dimensions (mm)	466,5 x 375 x 367 mm
Dimensions (in)	18.3 x 14.7 x 14.4 in
Weight (kg)	8 kg
Weight (lb)	17.6 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	99
Estimated LED lifetime (L80)	50,000 hours
LED COB	500 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	380 W
Fresnel lens	300 mm
Firmware upgrades	through USB port
Colour temperature	2800 K - 10000 K
Voltage AC	90 V - 240 V
Light beam	10° - 55°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

Photometric data

Distance	5600 K	
	spot	flood
Lux at 1 m - 3.2 ft	-	-
Lux at 2 m - 6.5 ft	54000	8500
Lux at 3 m - 9.8 ft	24500	3900
Lux at 4 m - 13.1 ft	13500	2230
Lux at 5 m - 16.4 ft	8700	1420
Lux at 10 m - ft	2200	410

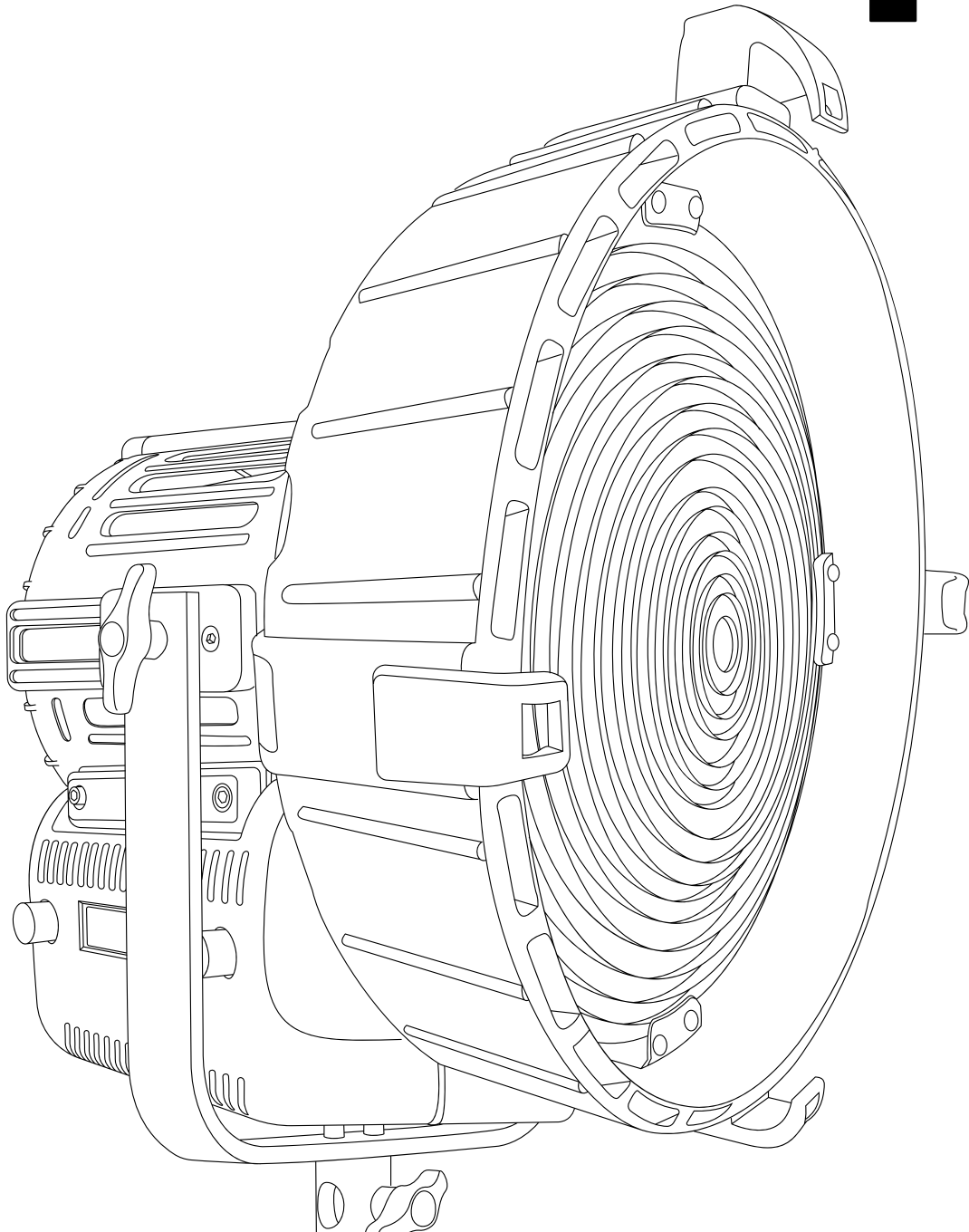


Pole operated yoke



Lupo

Made in Italy



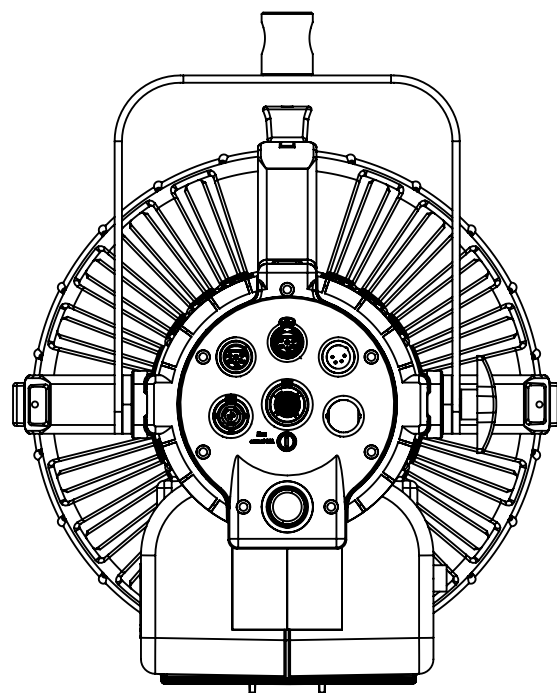
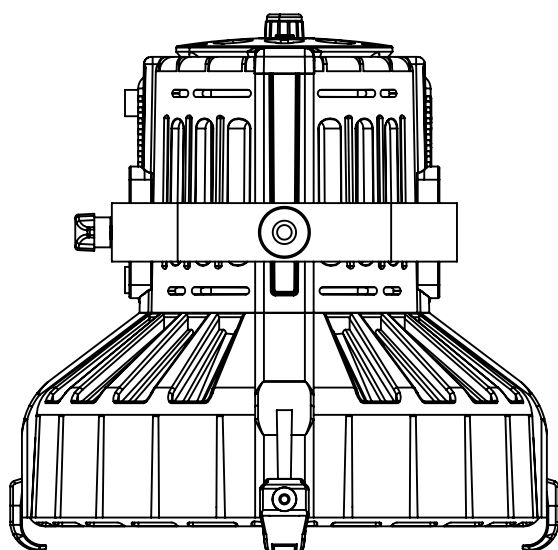
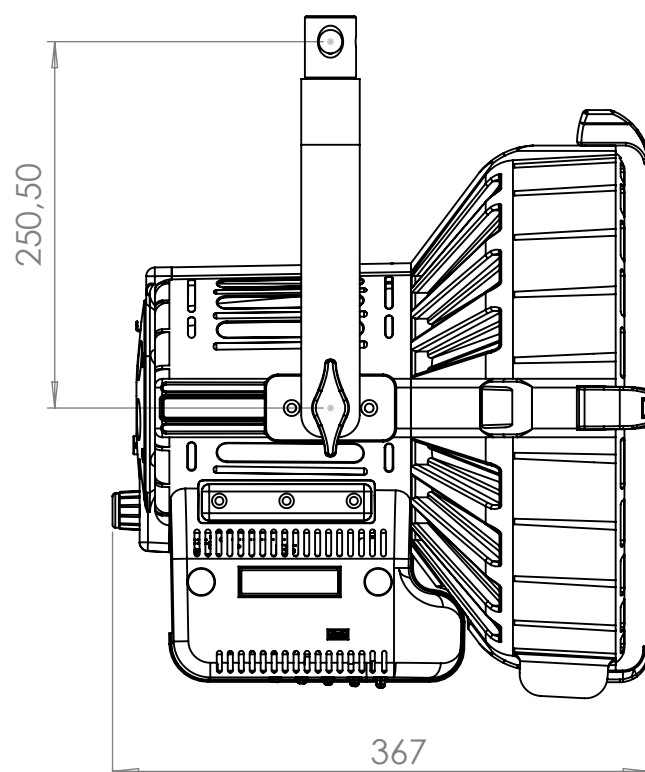
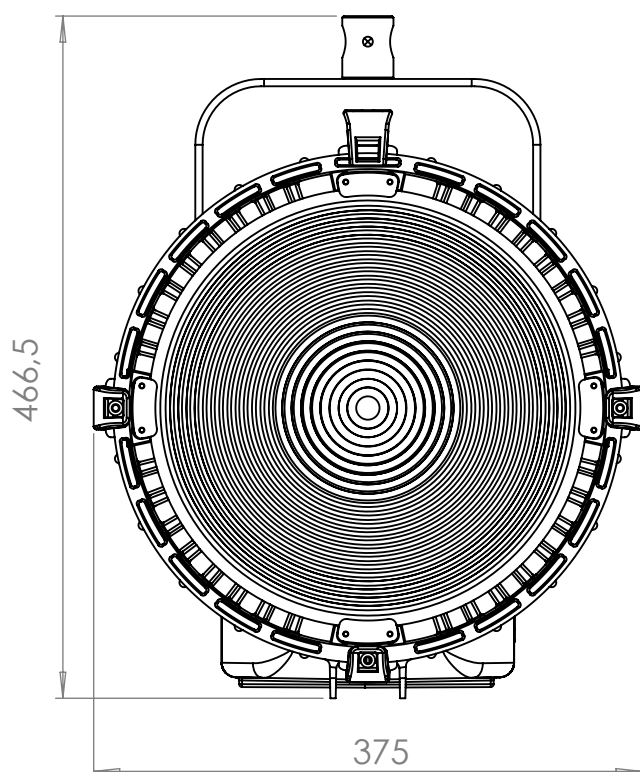
Cod 316 PRO

DayledPRO 5000 Dual Color

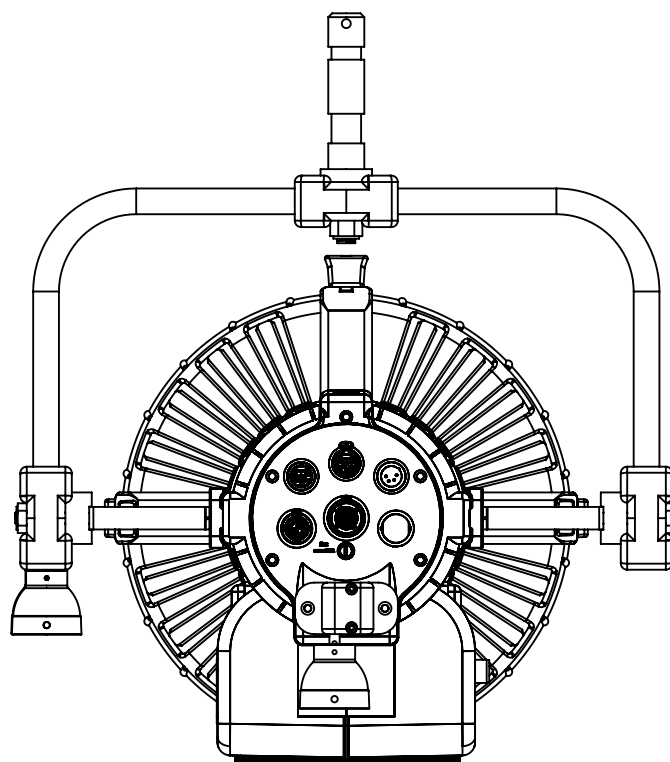
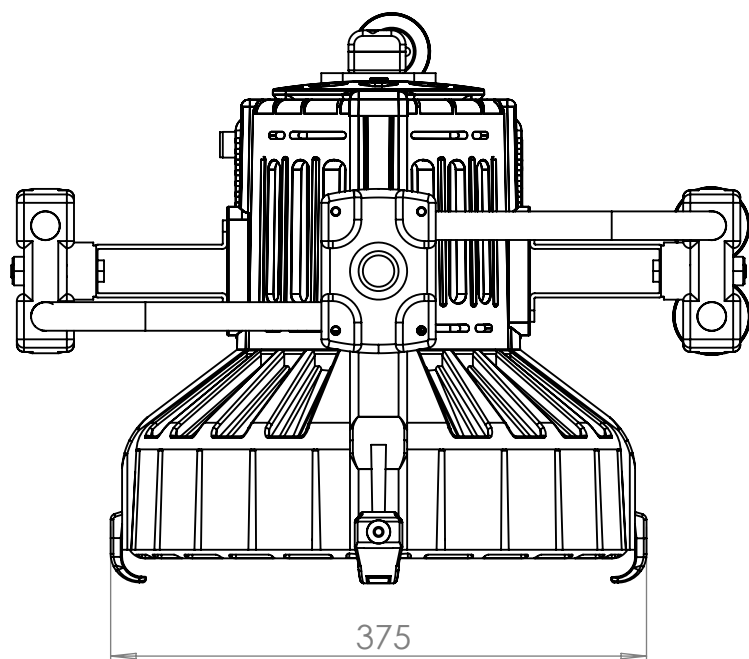
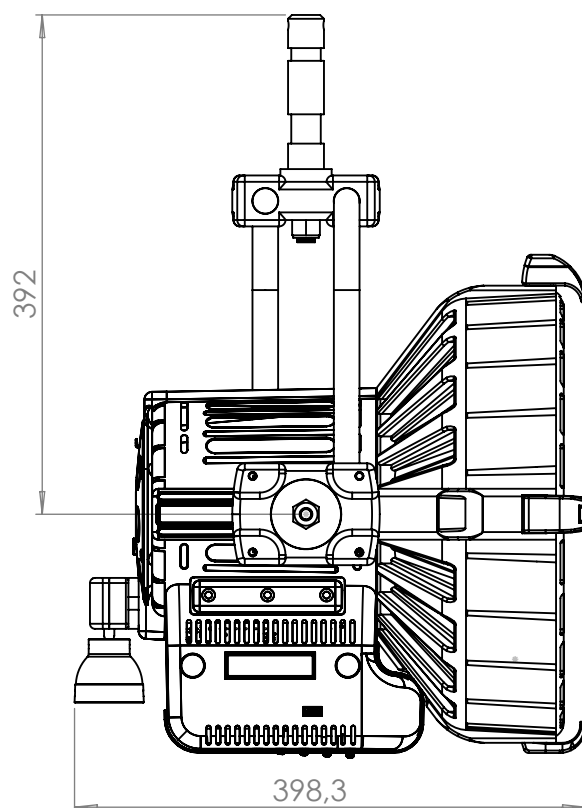
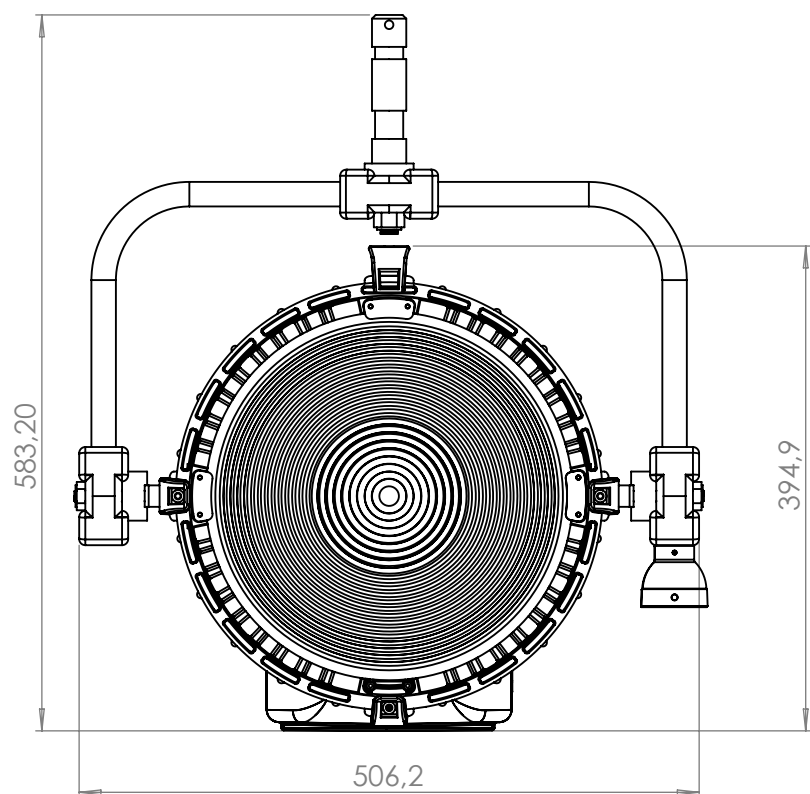
Technical Data

Dimensions (mm)	466,5 x 375 x 367 mm
Dimensions (in)	18.3 x 14.7 x 14.4 in
Weight (kg)	8 kg
Weight (lb)	17.6 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	99
Estimated LED lifetime (L80)	50,000 hours
LED COB	500 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	380 W
Fresnel lens	300 mm
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Light beam	10° - 55°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

Photometric data	6500 K		5600 K		3200 K	
	spot	flood	spot	flood	spot	flood
Distance						
Lux at 1 m - 3.2 ft	-	-	-	-	-	-
Lux at 2 m - 6.5 ft	58000	9000	54000	8500	44000	7200
Lux at 3 m - 9.8 ft	26500	4000	24500	3900	20000	3150
Lux at 4 m - 13.1 ft	14600	2250	13500	2230	11000	1800
Lux at 5 m - 16.4 ft	9300	1450	8700	1420	7000	1180
Lux at 10 m - 38.8 ft	2400	420	2200	410	1800	340

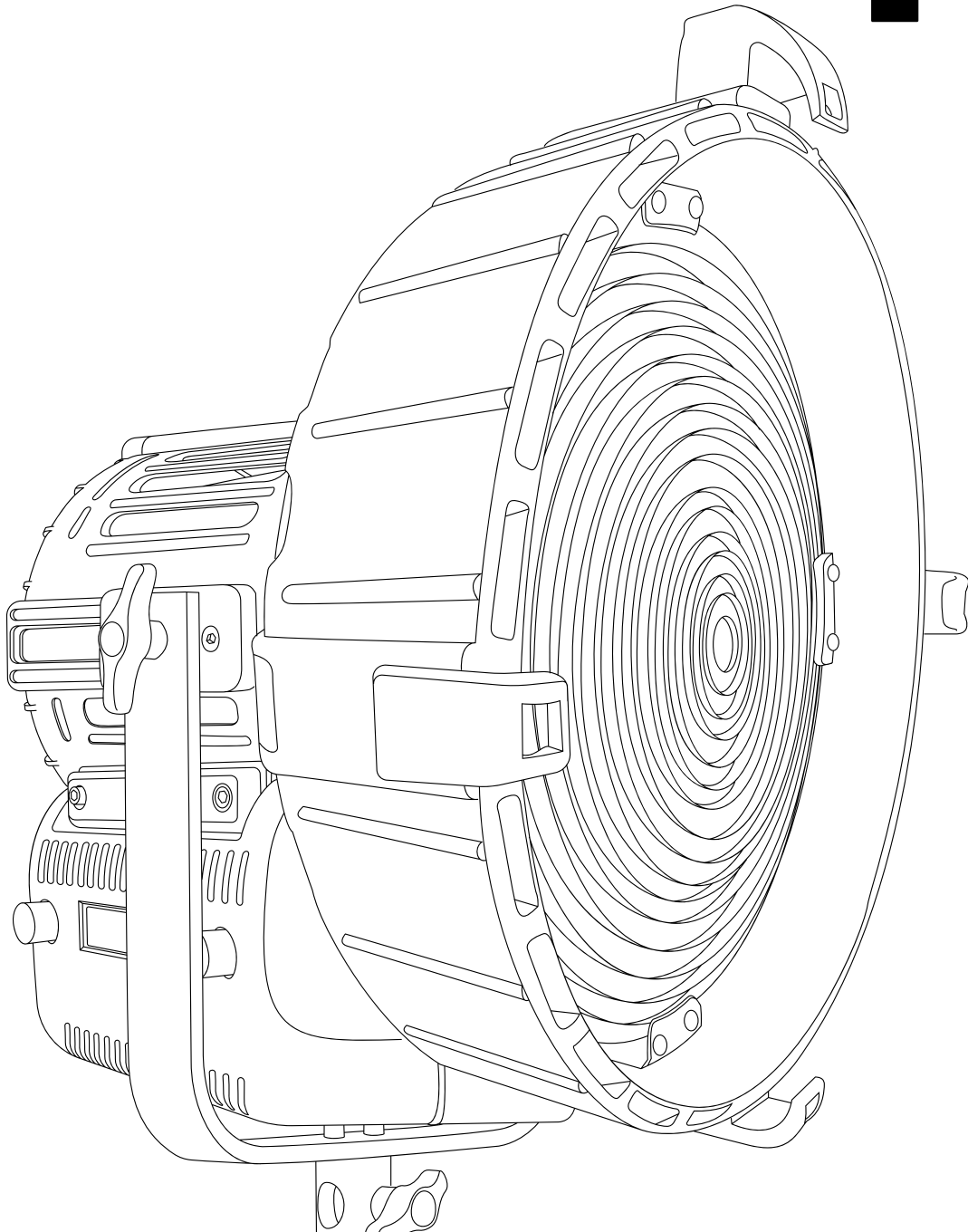


Pole operated yoke



Lupo

Made in Italy



Cod 317 PRO

DayledPRO 5000 Full Color

Technical Data

Dimensions (mm)	466,5 x 375 x 367 mm
Dimensions (in)	18.3 x 14.7 x 14.4 in
Weight (kg)	8 kg
Weight (lb)	17.6 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	99
Estimated LED lifetime (L80)	50,000 hours
LED COB	500 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Watt consumption	380 W
Fresnel lens	300 mm
Firmware upgrades	through USB port
Colour temperature	2800 K - 10000 K
Voltage AC	90 V - 240 V
Light beam	10° - 55°
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power Factor	0.96

Photometric data	6500 K		5600 K		3200 K	
	spot	flood	spot	flood	spot	flood
Distance						
Lux at 1 m - 3.2 ft	-	-	-	-	-	-
Lux at 2 m - 6.5 ft	36000	4800	34500	4600	31000	4400
Lux at 3 m - 9.8 ft	17500	2200	16500	2050	15500	2020
Lux at 4 m - 13.1 ft	9500	1200	9100	1180	8650	1150
Lux at 5 m - 16.4 ft	5900	800	5650	780	5500	760
Lux at 10 m - ft	1550	230	1480	225	1390	220

Mode Options

CCT (Correlated Color Temperature)

Mode for variable color temperature control from 2700 K to 10000 K with the addition of plus and minus green/magenta offset.

HSI (Hue, Saturation and Intensity)

Mode for full color control.

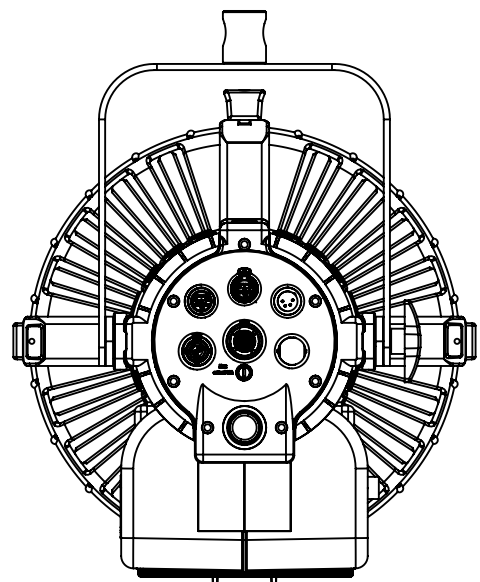
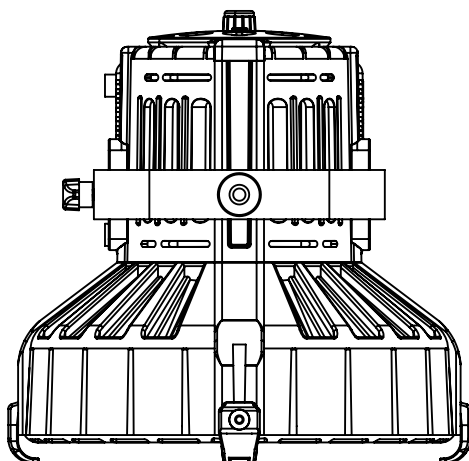
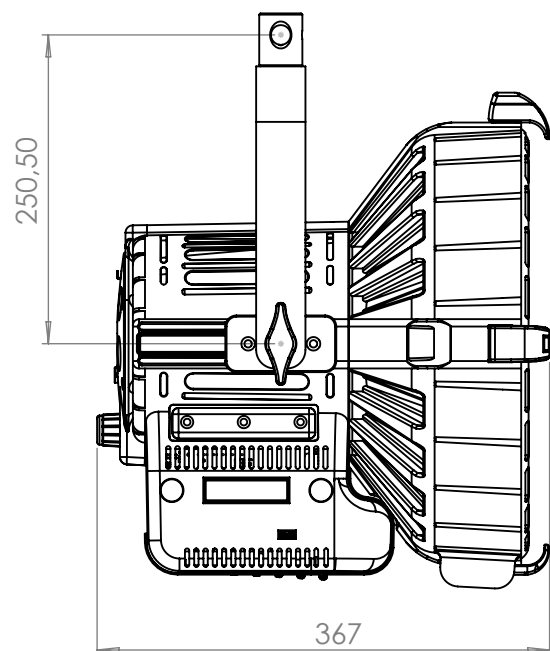
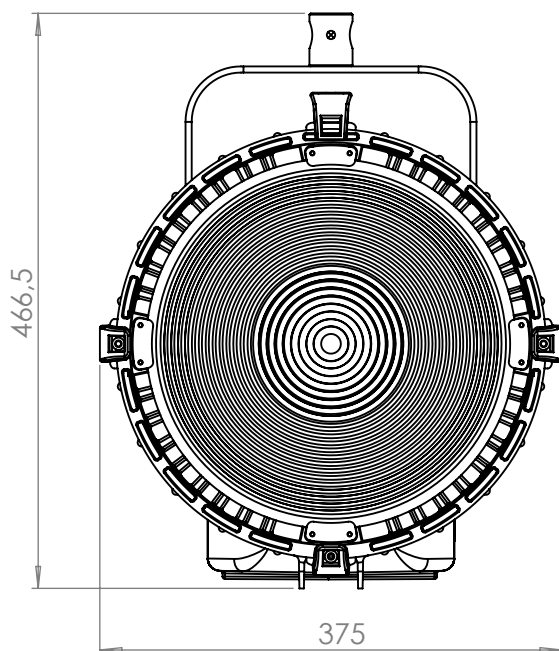
RGBW

Mode for control of Red, Green, Blue and White independently.

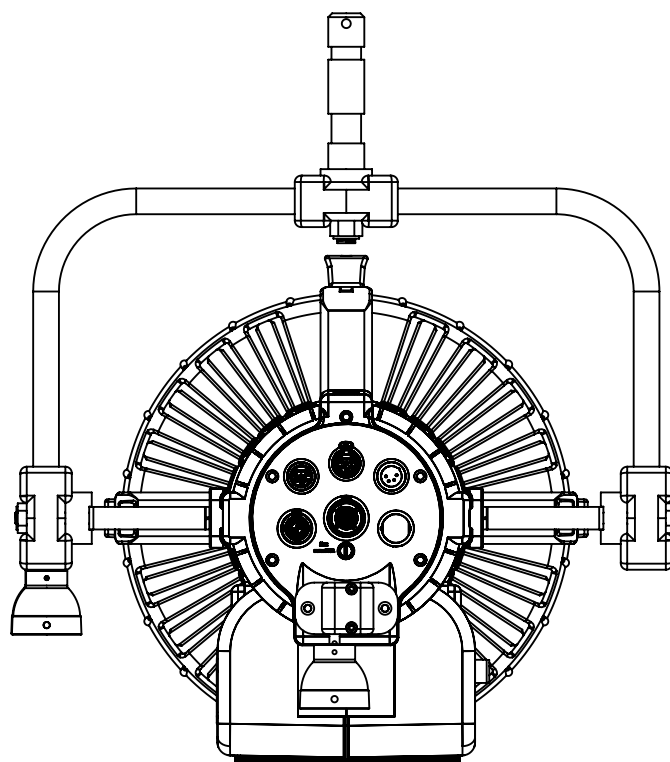
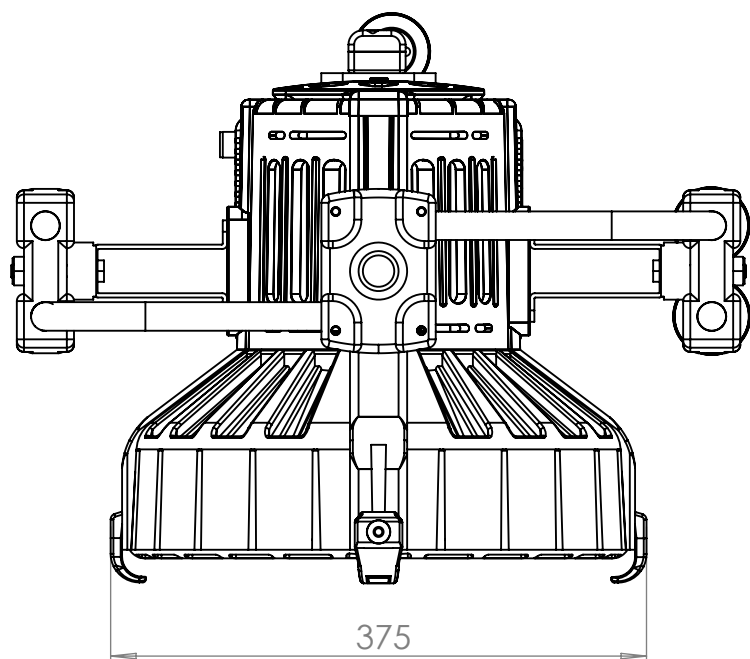
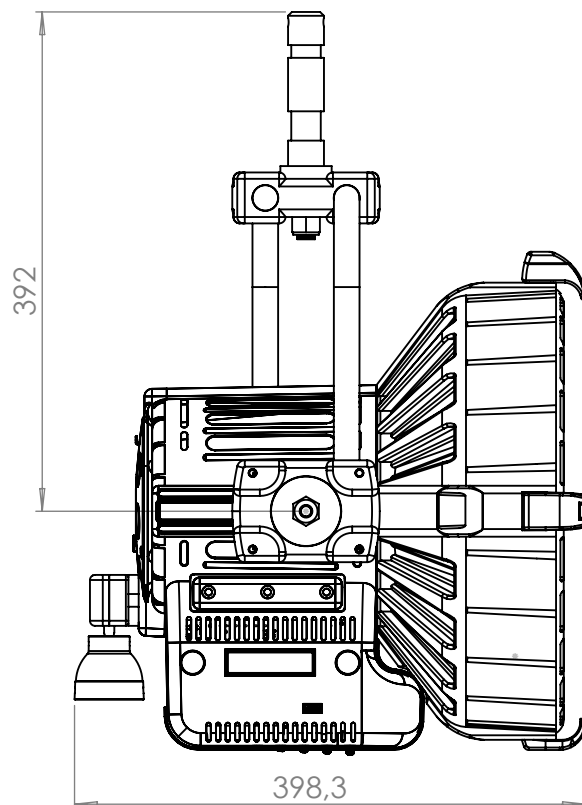
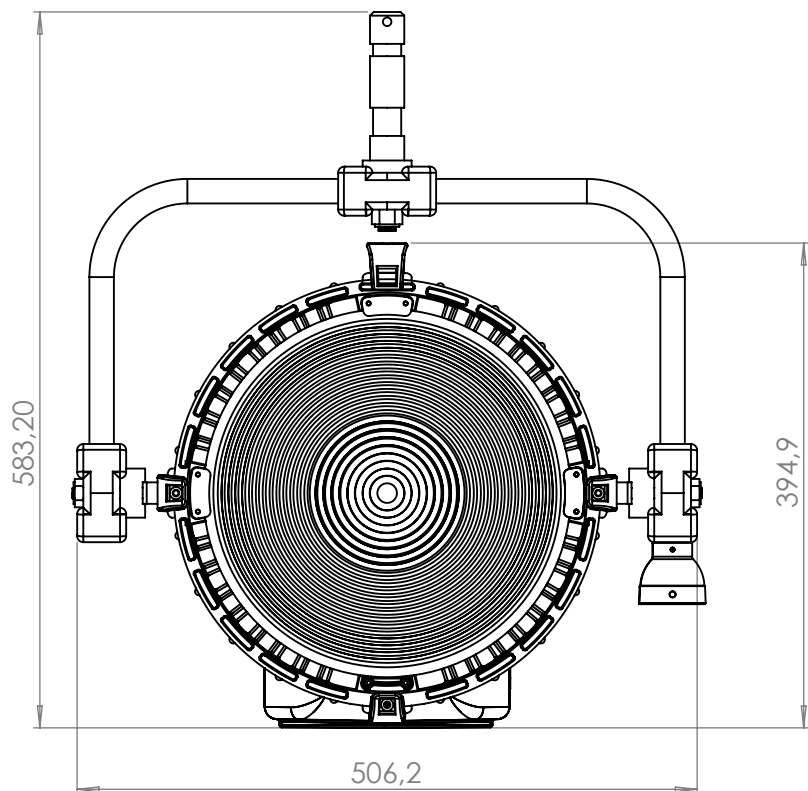
Preset

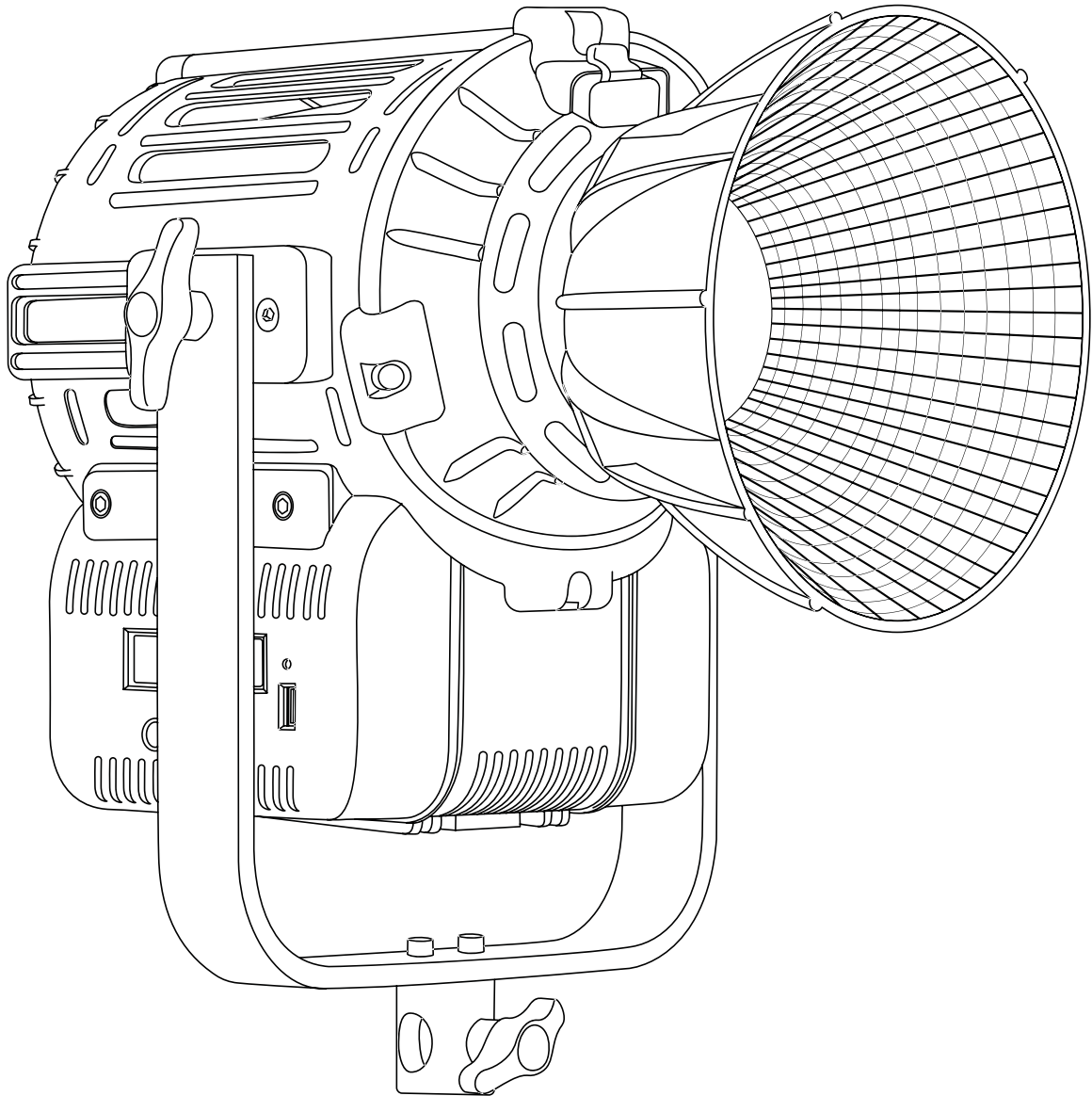
Mode for a selected variety of gels.

Technical Drawing



Pole operated yoke





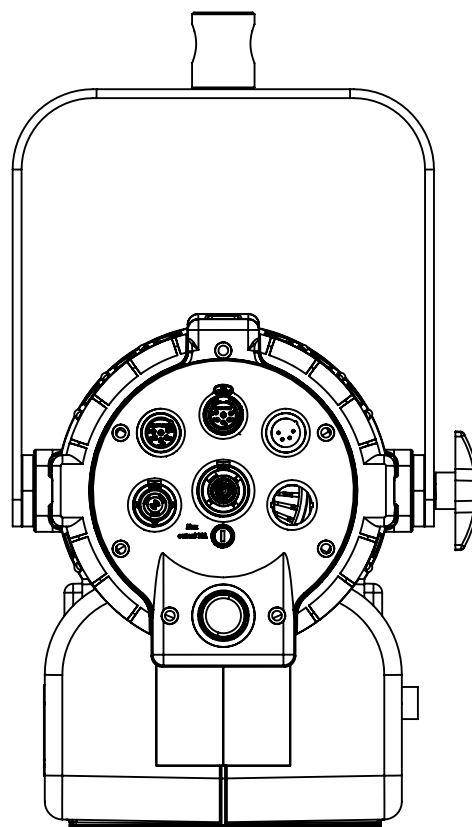
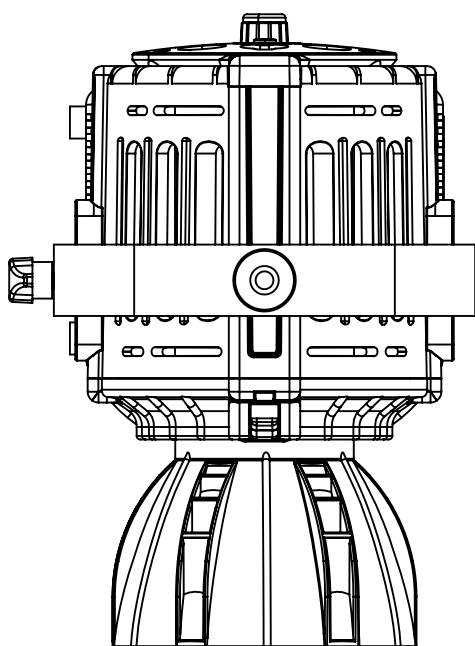
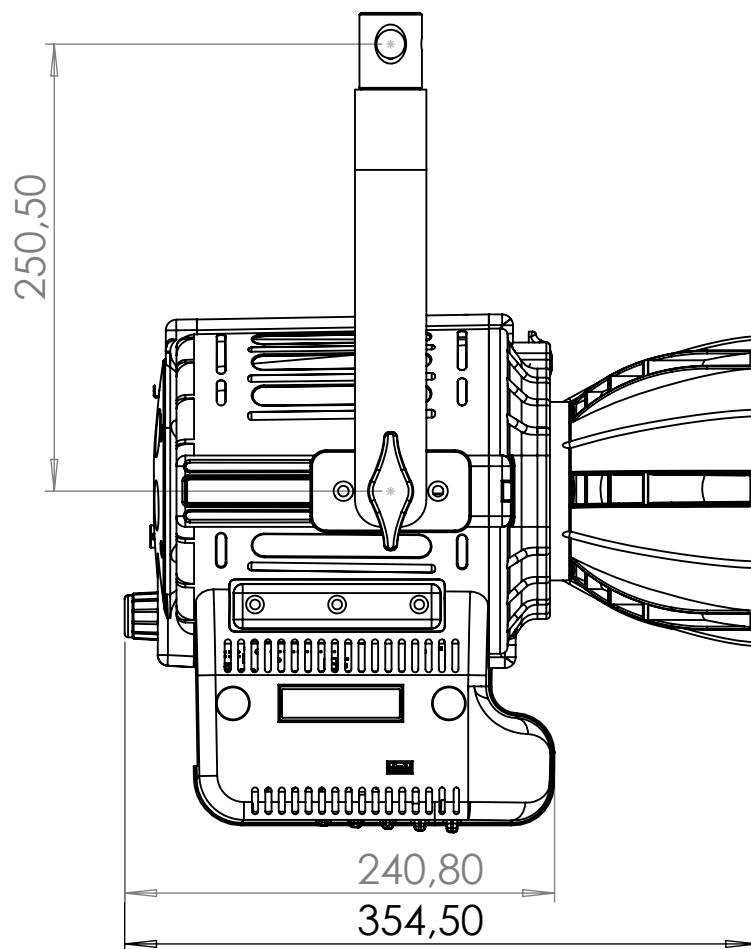
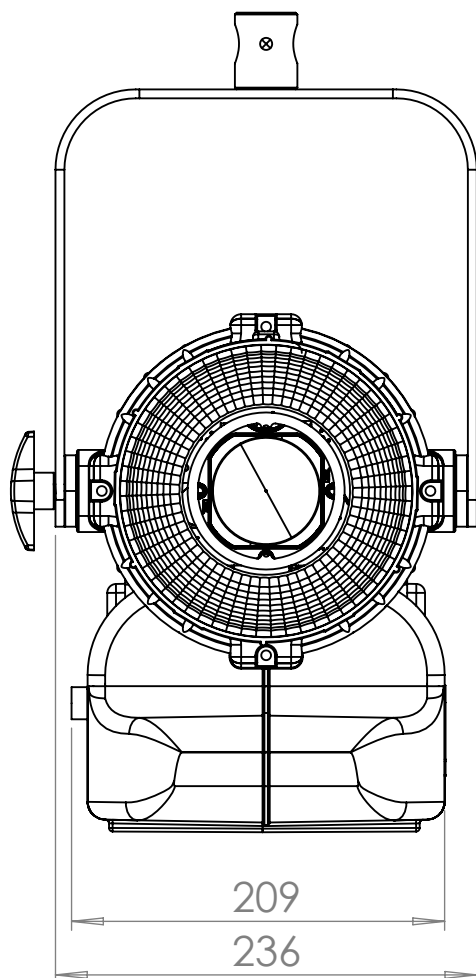
Cod 900

MovielightPRO 300

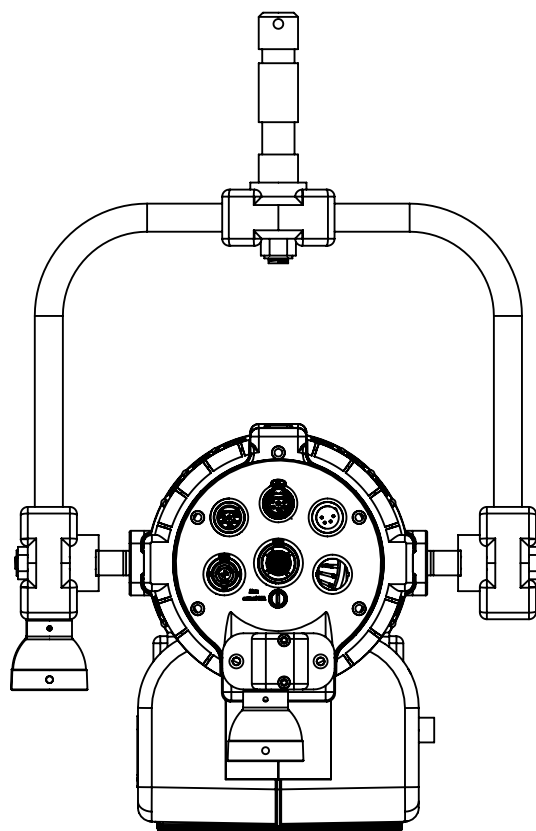
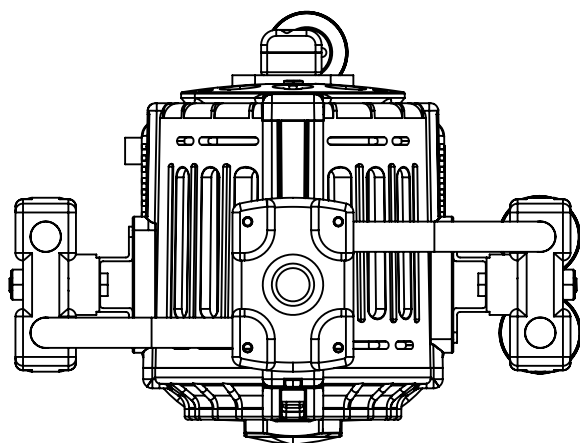
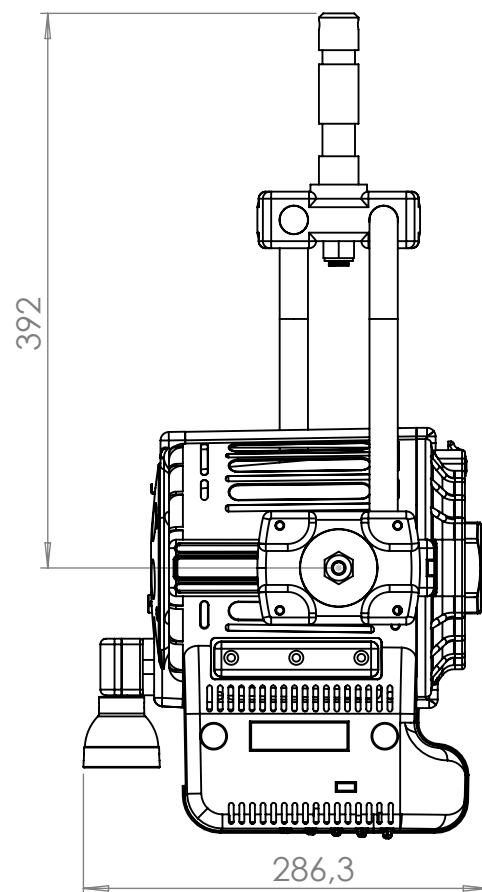
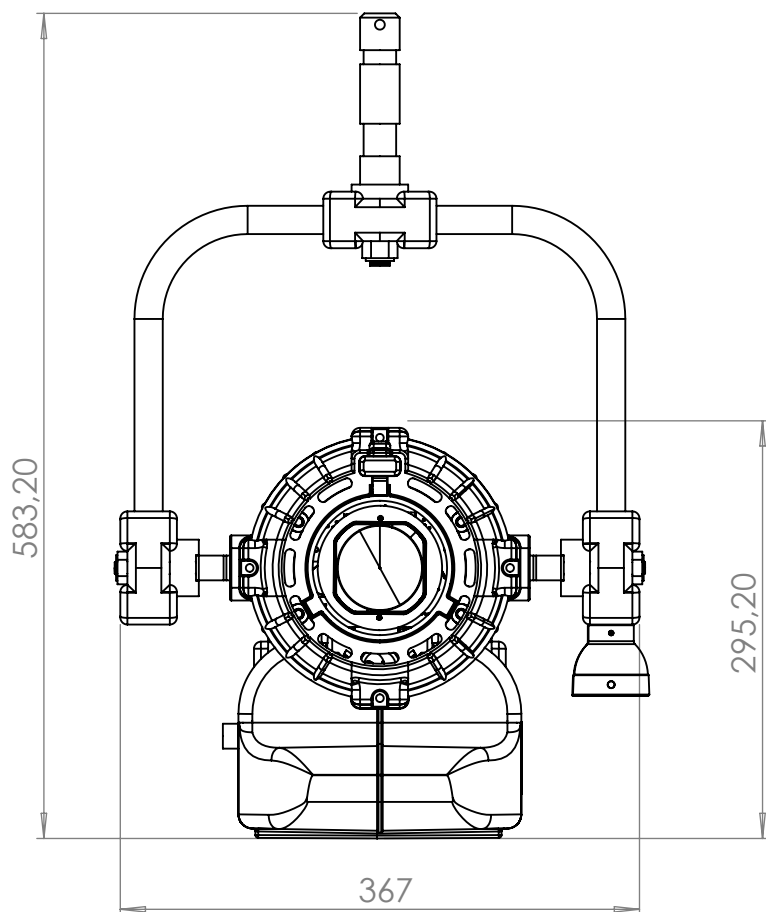
Technical Data

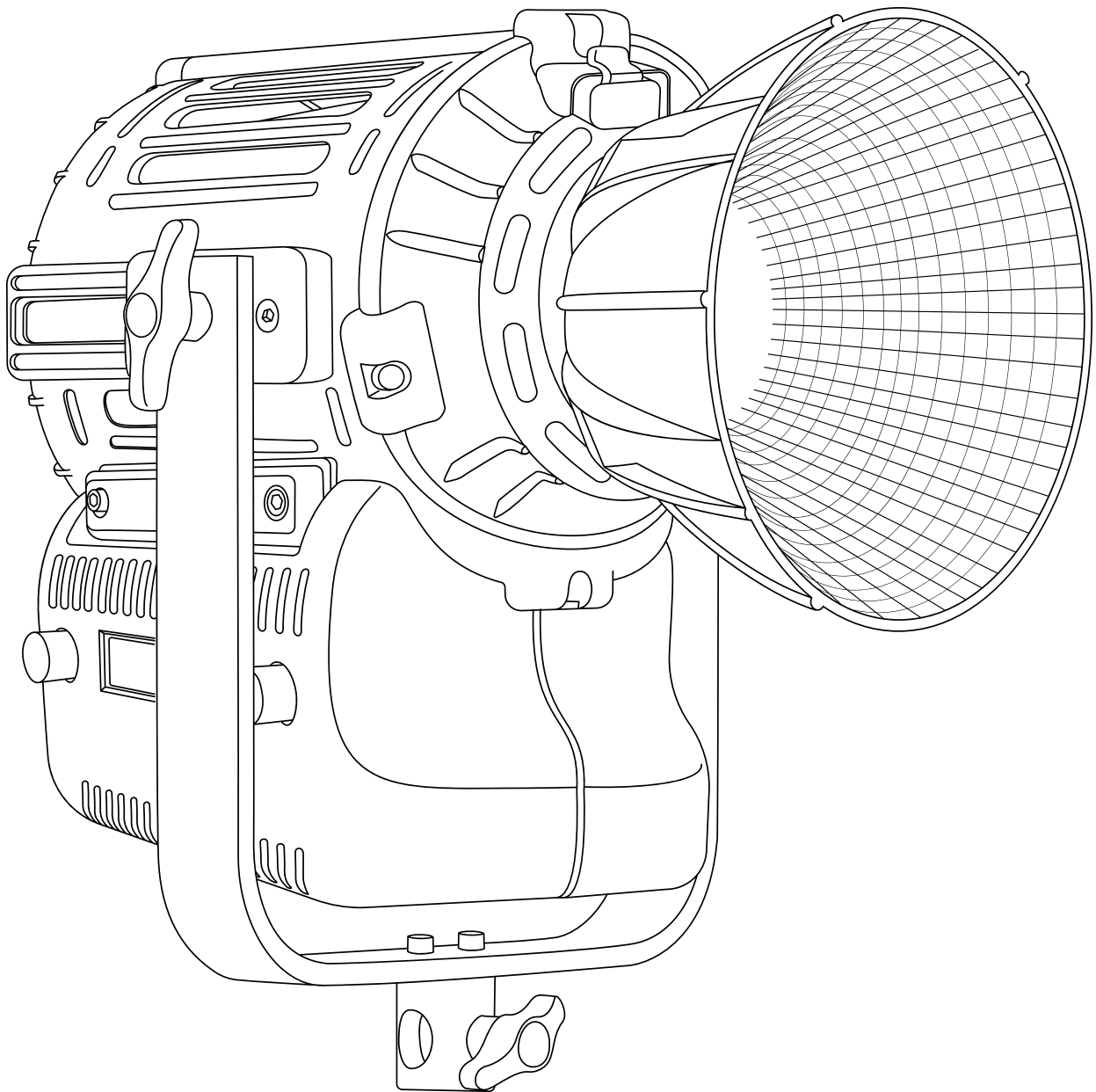
Dimensions (cm)	212 x 274 x 352 mm
Dimensions (in)	8.3 x 10.7 x 13.8 in
Weight (kg)	5 kg
Weight (lb)	11 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
LED COB	200 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Bluetooth Long Range	included
Accessory type	Bowens Mount
Parabolic Hyper Reflector	included
Watt consumption	220 W
Firmware upgrades	through USB port
Colour temperature	5600 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	85° (bare bulb) - 55° (with hyper reflector)
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.96

Photometric data	5600 K	
	bare bulb	hyper reflector
Distance		
Lux at 1 m - 3.2 ft	13900	39000
Lux at 2 m - 6.5 ft	3450	7800
Lux at 3 m - 9.8 ft	1580	3250
Lux at 4 m - 13.1 ft	870	1700
Lux at 5 m - 16.4 ft	550	1080



Pole Operated Yoke





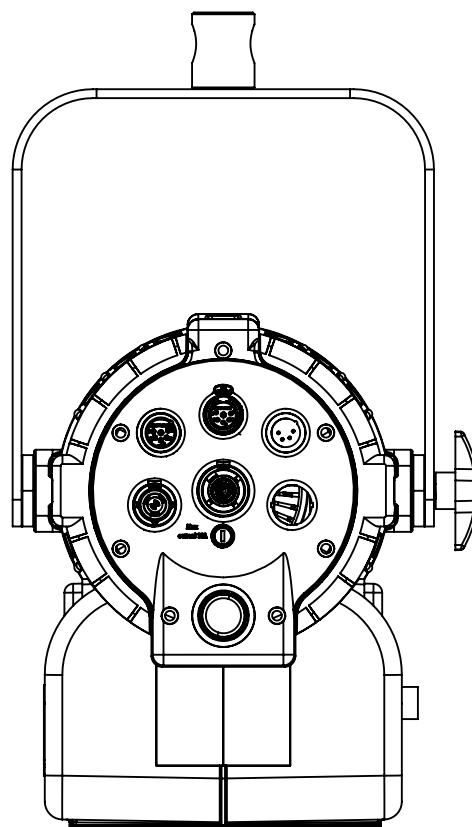
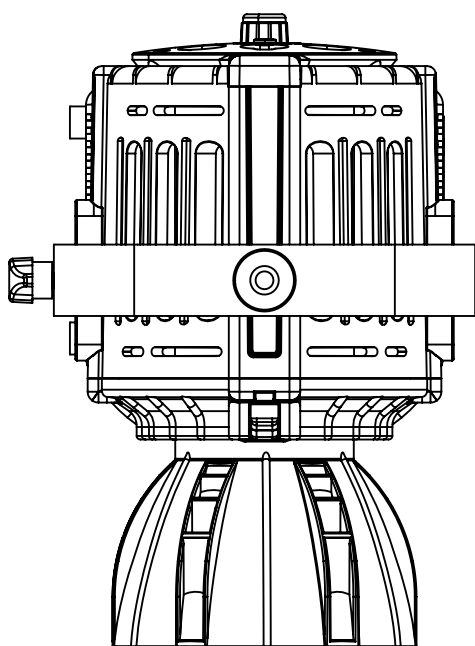
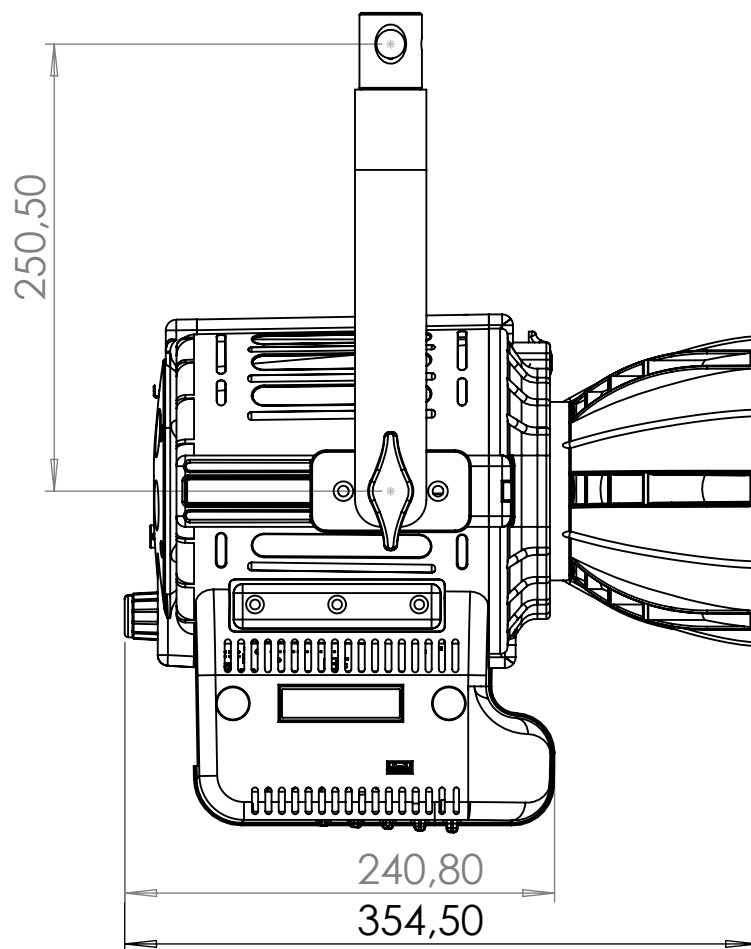
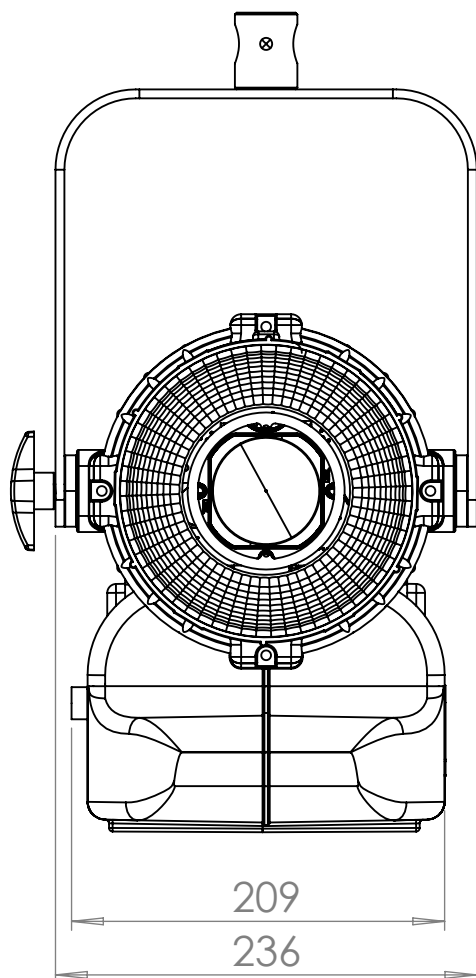
Cod 901

MovielightPRO Dual Color 300

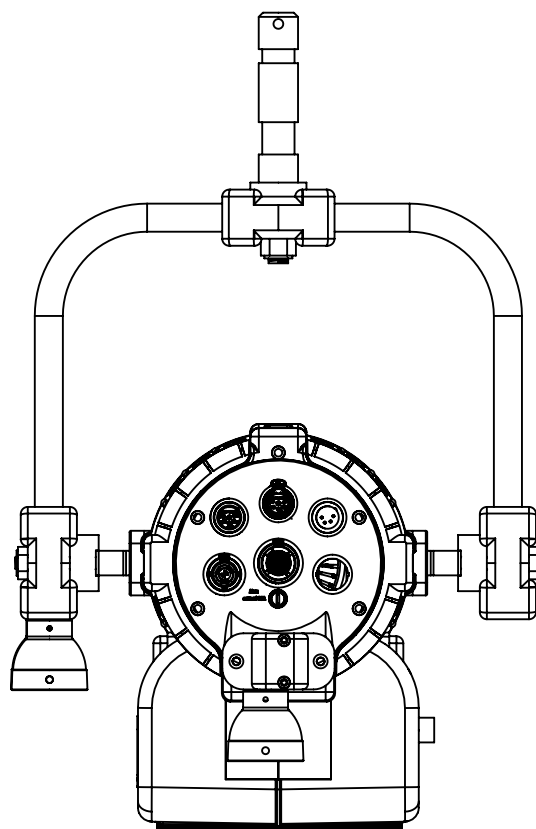
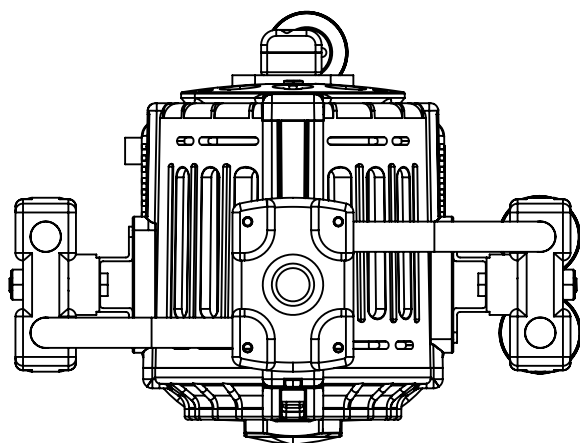
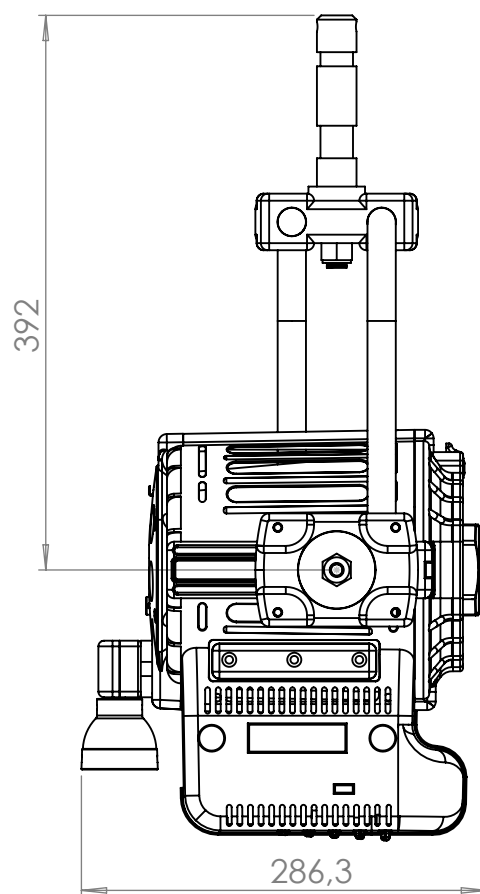
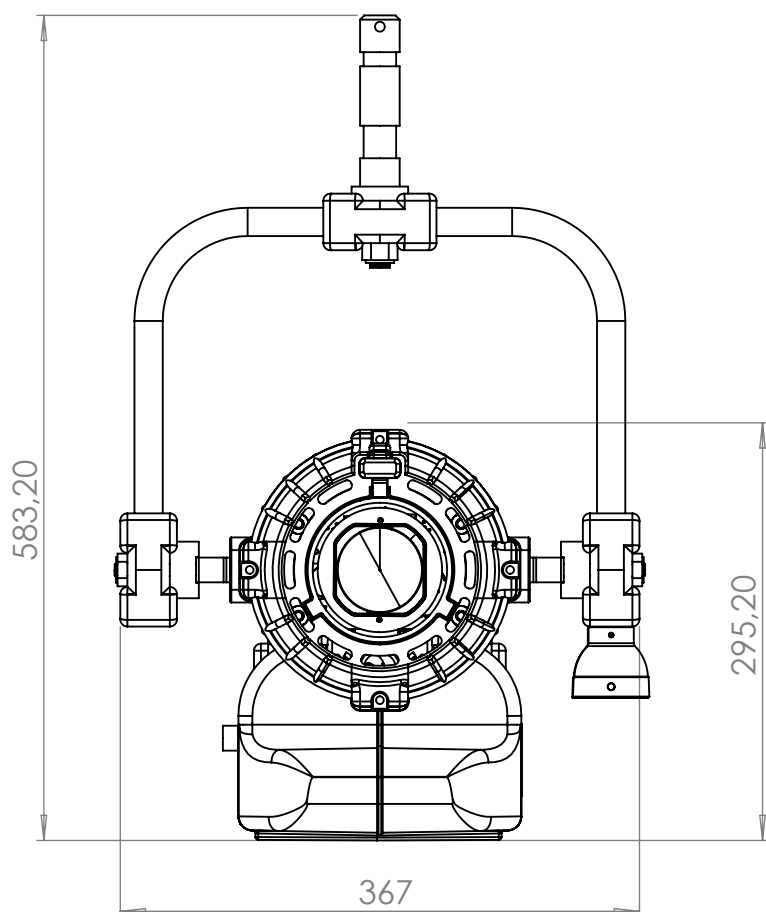
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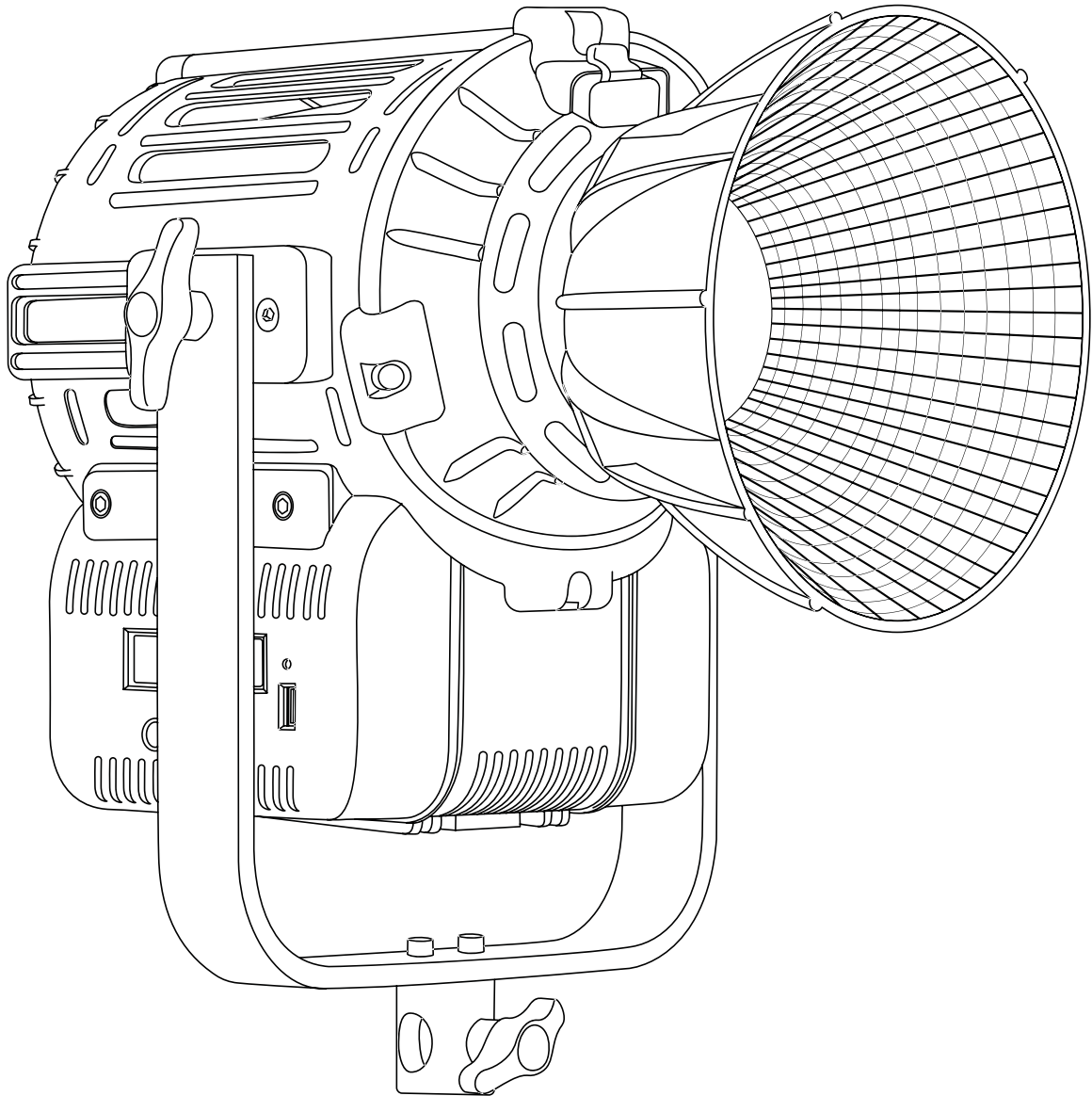
Dimensions (cm)	212 x 274 x 352 mm
Dimensions (in)	8.3 x 10.7 x 13.8 in
Weight (kg)	5 kg
Weight (lb)	11 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	99
Estimated LED lifetime (L80)	50,000 hours
LED COB	200 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Bluetooth Long Range	included
Accessory type	Bowens Mount
Parabolic Hyper Reflector	included
Watt consumption	220 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	85° (bare bulb) - 55° (with hyper reflector)
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.96

Photometric data	6500 K		5600 K		3200 K	
	bare bulb	hyper reflector	bare bulb	hyper reflector	bare bulb	hyper reflector
Distance						
Lux at 1 m - 3.2 ft	14500	40000	13900	39000	11000	32000
Lux at 2 m - 6.5 ft	3600	8500	3450	7800	2550	6500
Lux at 3 m - 9.8 ft	1650	3400	1580	3250	1150	2500
Lux at 4 m - 13.1 ft	905	1800	870	1700	650	1450
Lux at 5 m - 16.4 ft	600	1520	550	1080	400	900



Pole Operated Yoke





Cod 904

MovielightPRO Full Color 300

Technical Data

Dimensions (cm)	212 x 274 x 352 mm
Dimensions (in)	8.3 x 10.7 x 13.8 in
Weight (kg)	5 kg
Weight (lb)	11 lb
CRI (Colour Rendering Index)	95
TLCI (Television Lighting Consistency Index)	96
Estimated LED lifetime (L80)	50,000 hours
LED COB	200 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Bluetooth Long Range	included
Accessory type	Bowens Mount
Parabolic Hyper Reflector	included
Watt consumption	220 W
Firmware upgrades	through USB port
Colour temperature	2800 - 10000 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	85° (bare bulb) - 55° (with hyper reflector)
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.96

Photometric data	6500 K		5600 K		3200 K	
	bare bulb	hyper reflector	bare bulb	hyper reflector	bare bulb	hyper reflector
Distance						
Lux at 1 m - 3.2 ft	5100	16800	4750	16300	4350	15000
Lux at 2 m - 6.5 ft	1150	3100	1120	3000	1050	2900
Lux at 3 m - 9.8 ft	515	1270	510	1260	495	1210
Lux at 4 m - 13.1 ft	302	730	300	720	290	710
Lux at 5 m - 16.4 ft	205	470	200	465	190	440

Mode Options

CCT (Correlated Color Temperature)

Mode for variable color temperature control from 2700 K to 10000 K with the addition of plus and minus green/magenta offset.

HSI (Hue, Saturation and Intensity)

Mode for full color control.

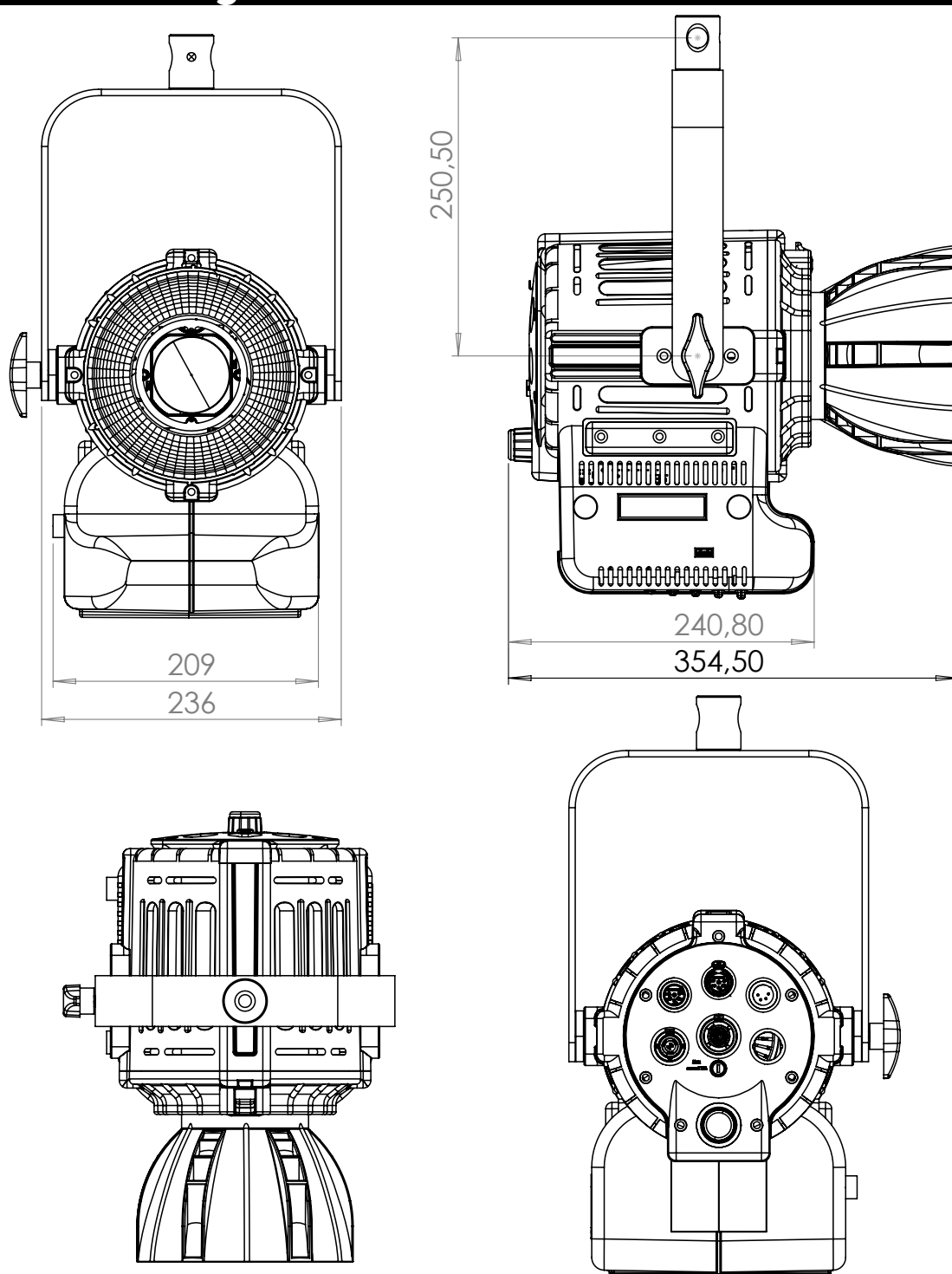
RGBW

Mode for control of Red, Green, Blue and White independently.

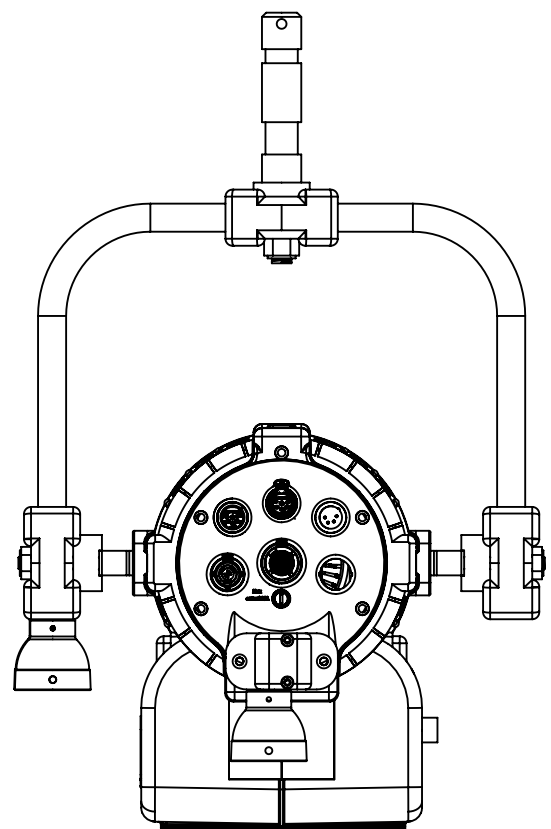
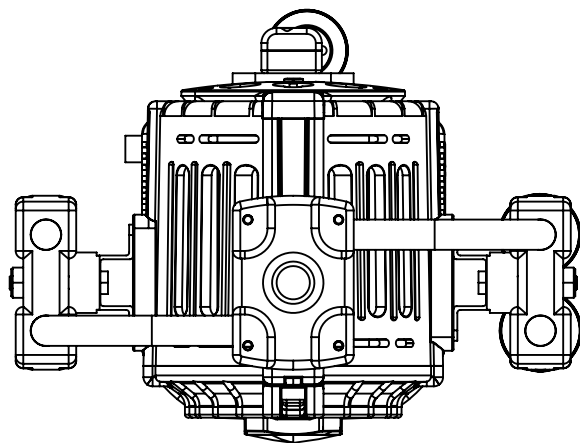
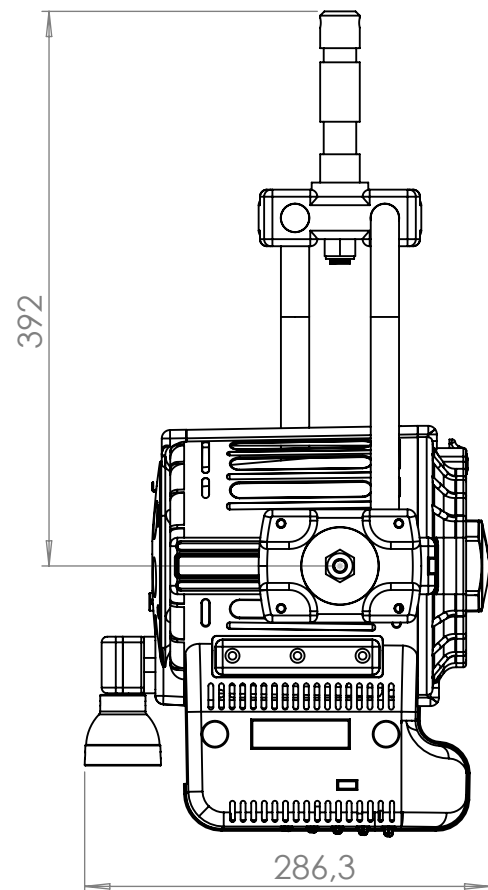
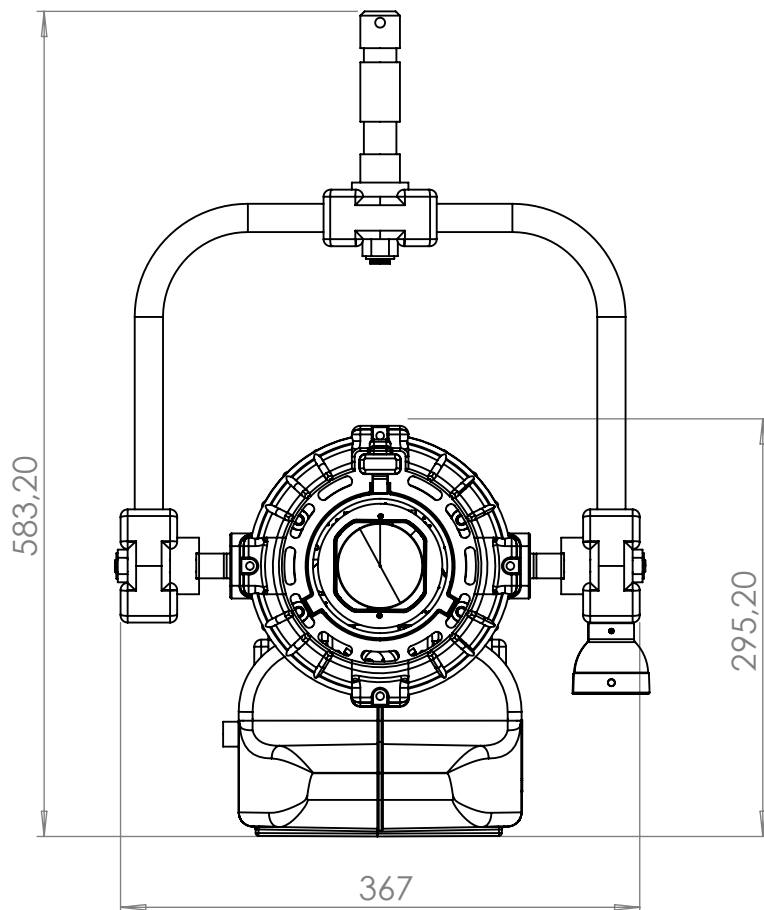
Preset

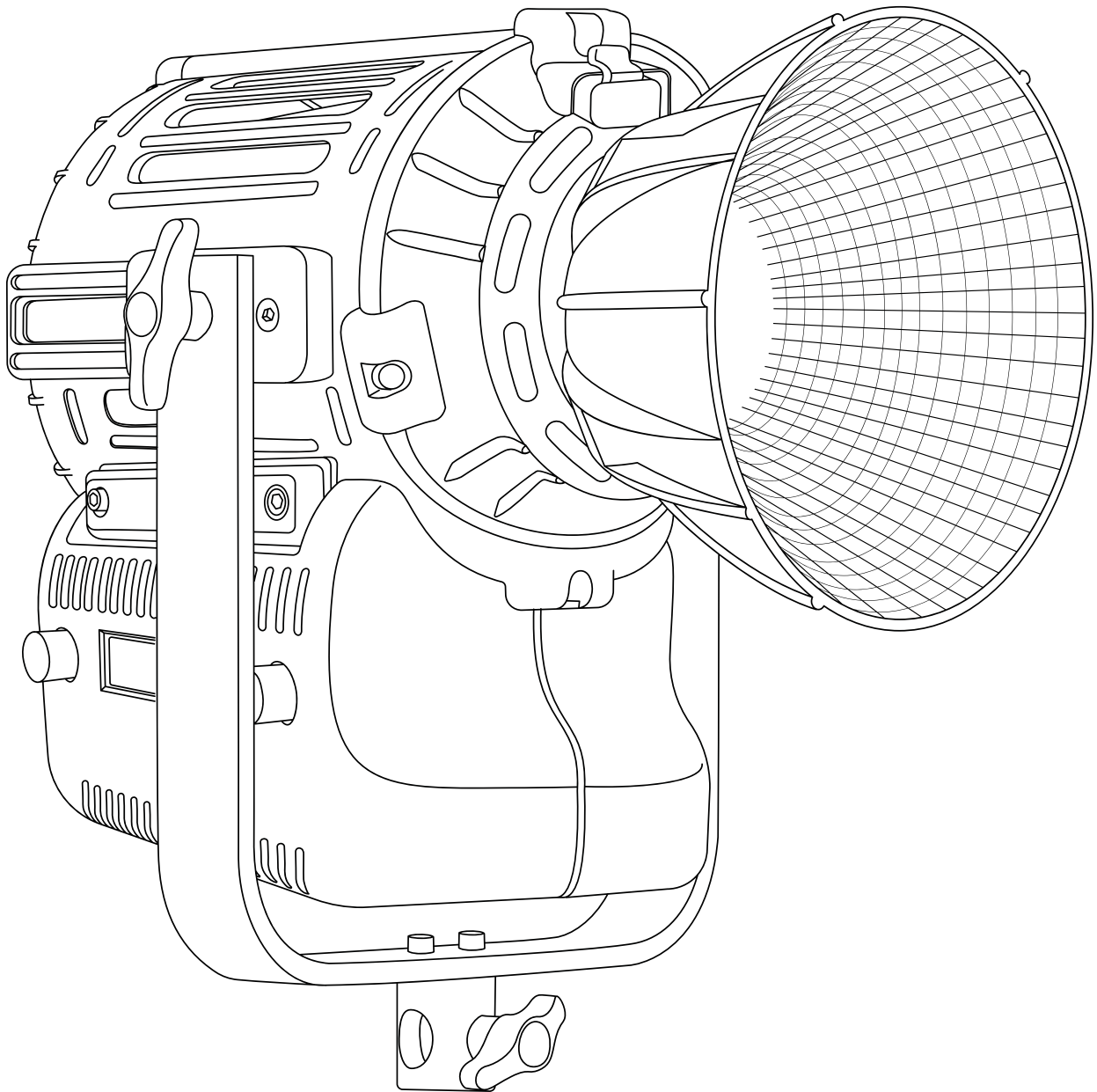
Mode for a selected variety of gels.

Technical Drawing



Pole Operated Yoke





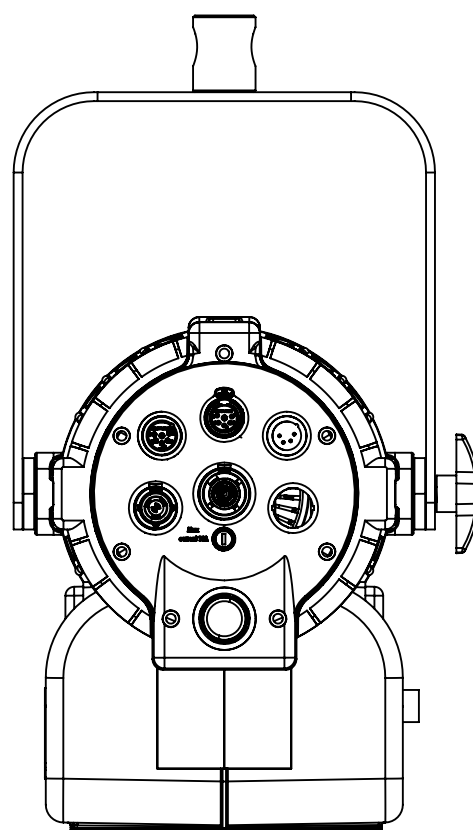
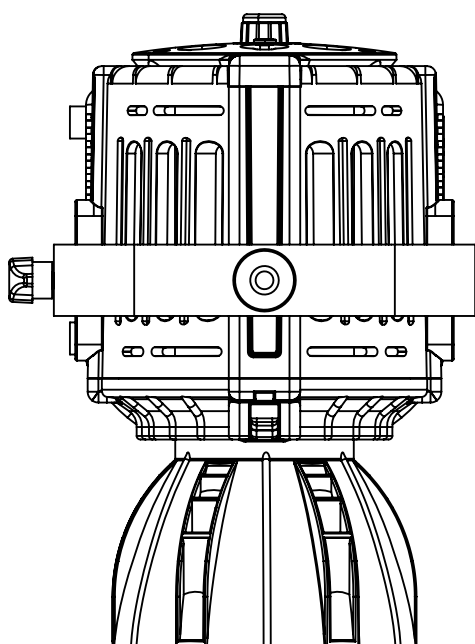
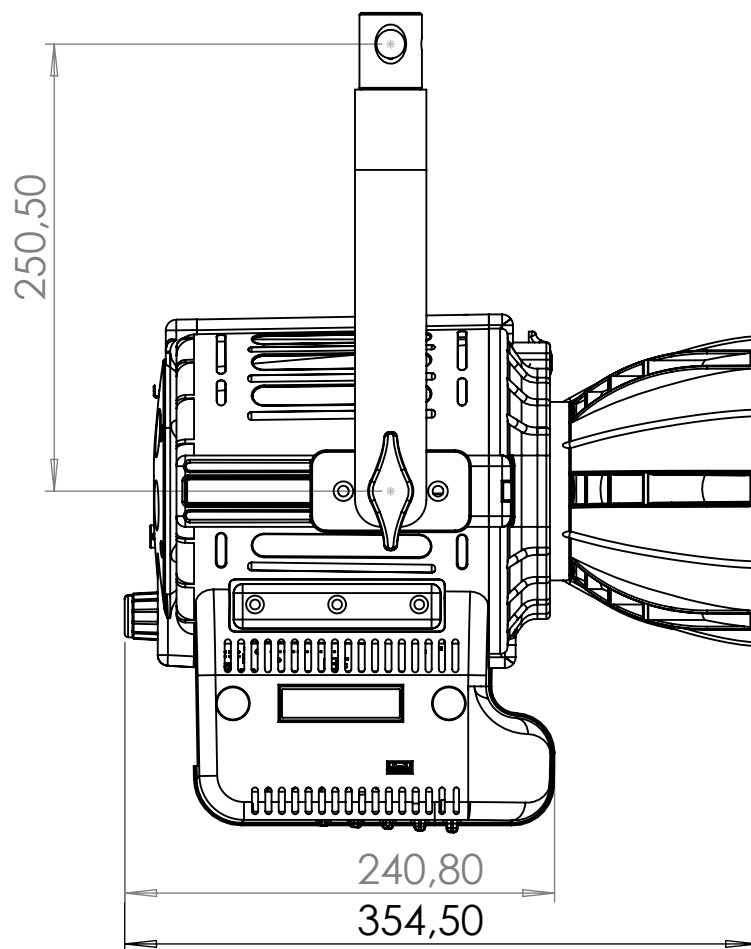
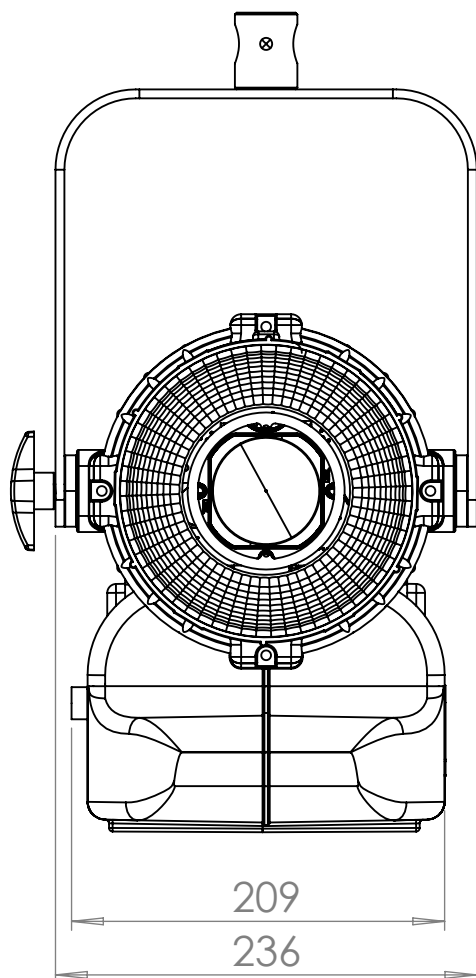
Cod 906 PRO

MovielightPRO Dual Color 600

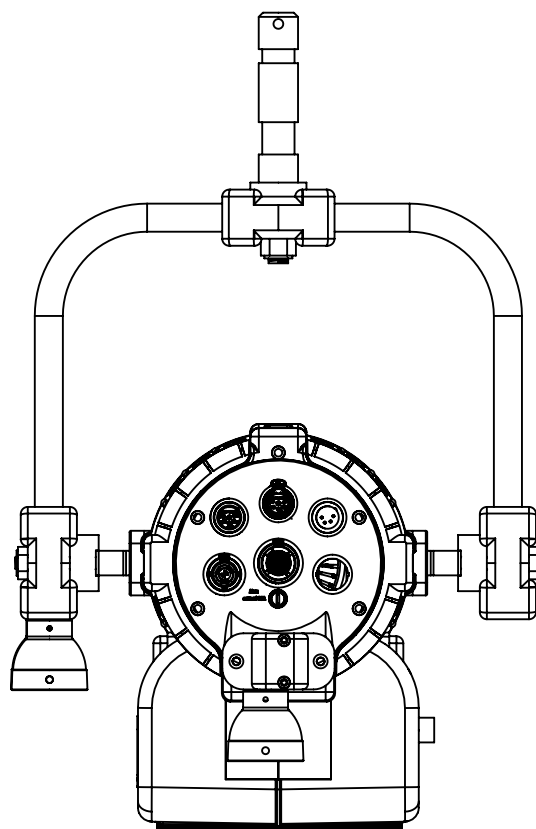
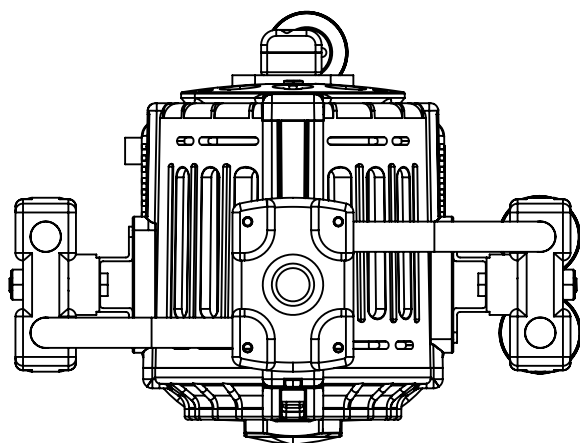
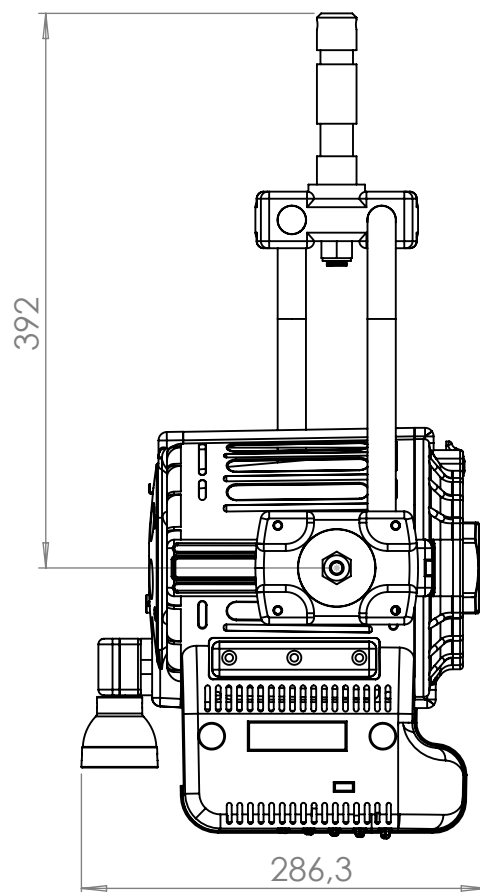
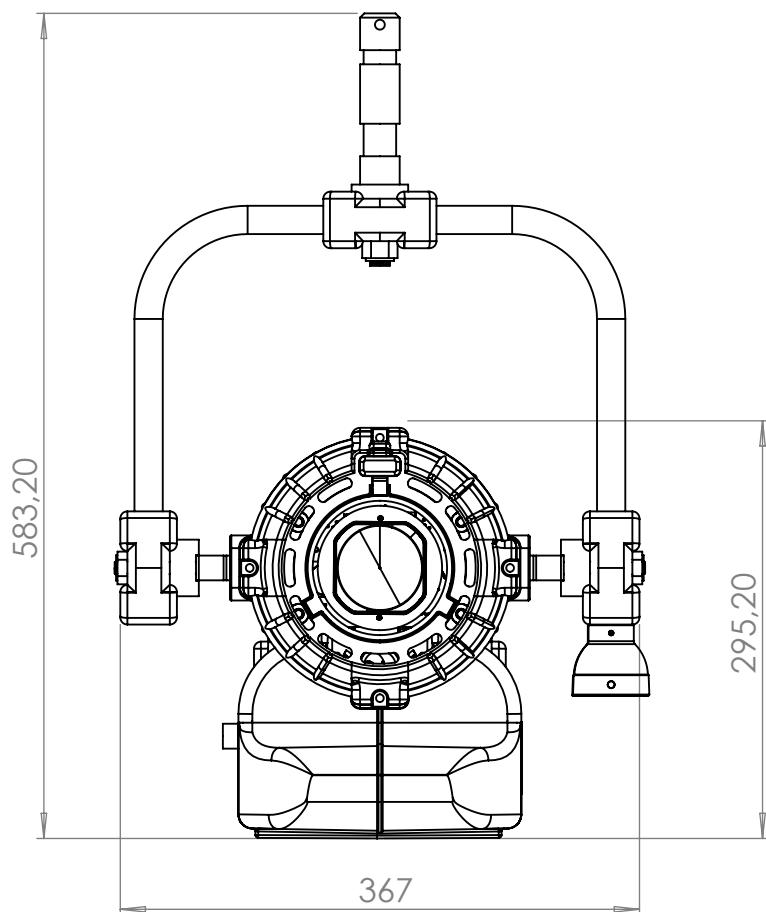
Technical Data

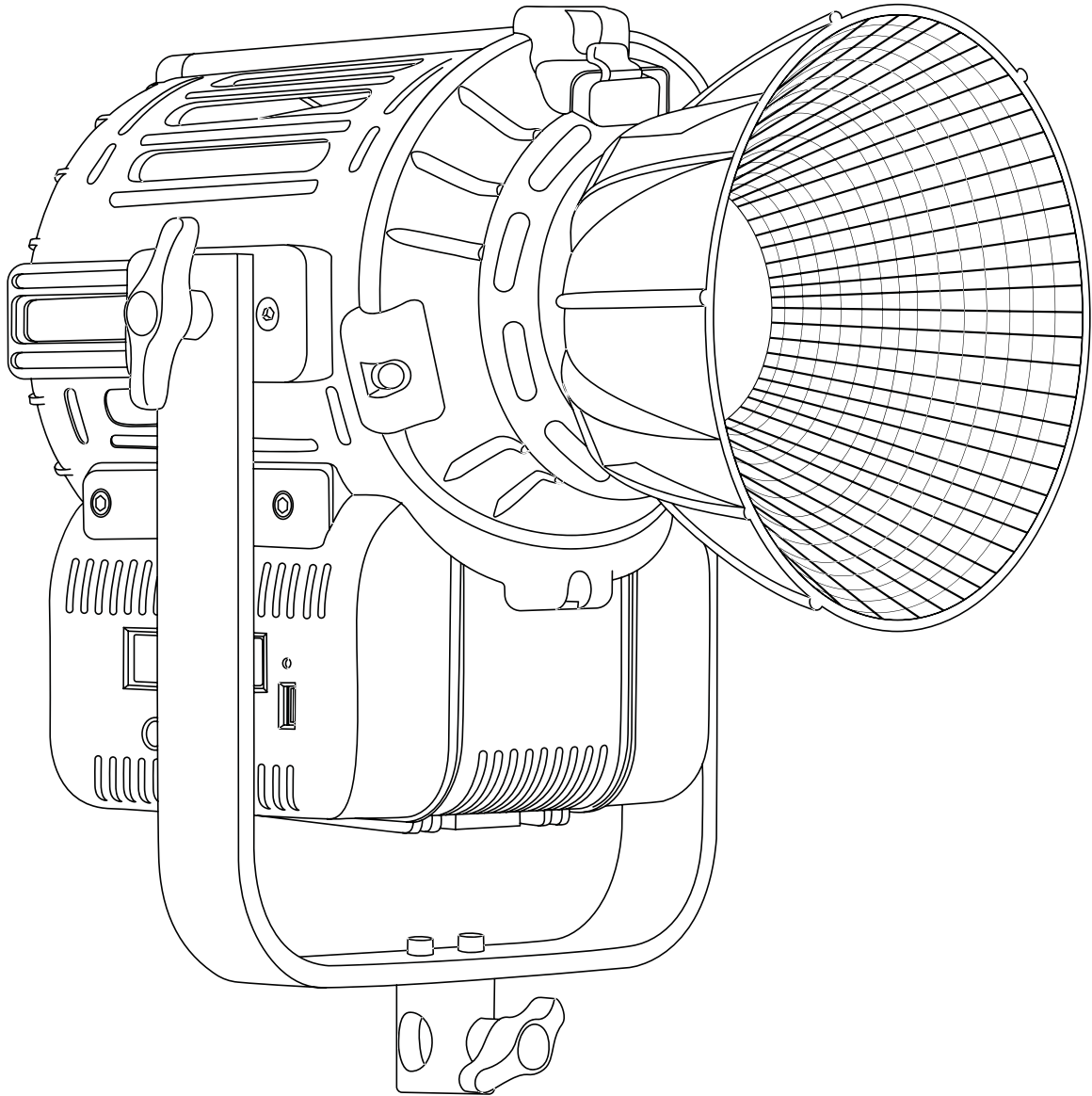
Dimensions (cm)	212 x 274 x 352 mm
Dimensions (in)	8.3 x 10.7 x 13.8 in
Weight (kg)	5 kg
Weight (lb)	11 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	99
Estimated LED lifetime (L80)	50,000 hours
LED COB	500 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Bluetooth Long Range	included
Accessory type	Bowens Mount
Parabolic Hyper Reflector	included
Watt consumption	360 W
Firmware upgrades	through USB port
Colour temperature	2800 K - 6500 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	85° (bare bulb) - 55° (with hyper reflector)
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.96

Photometric data	6500 K		5600 K		3200 K	
	bare bulb	hyper reflector	bare bulb	hyper reflector	bare bulb	hyper reflector
Distance						
Lux at 1 m - 3.2 ft	23000	55000	22000	53000	18000	42000
Lux at 2 m - 6.5 ft	5500	11800	5150	10500	4100	8500
Lux at 3 m - 9.8 ft	2400	4650	2250	4350	1750	3500
Lux at 4 m - 13.1 ft	1350	2650	1260	2450	990	1900
Lux at 5 m - 16.4 ft	860	1600	820	1550	640	1200



Pole Operated Yoke





Cod 909 PRO

MovielightPRO

Full Color 600

Technical Data

Dimensions (cm)	212 x 274 x 352 mm
Dimensions (in)	8.3 x 10.7 x 13.8 in
Weight (kg)	5 kg
Weight (lb)	11 lb
CRI (Colour Rendering Index)	95
TLCI (Television Lighting Consistency Index)	96
Estimated LED lifetime (L80)	50,000 hours
LED COB	500 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
Connection for 14 V or 24 V battery with standard XLR 4 pin connector (pin 1: negative / pin 4: positive)	included
Standard XLR 5 pin connectors to DMX console	included
Bluetooth Long Range	included
Accessory type	Bowens Mount
Parabolic Hyper Reflector	included
Watt consumption	450 W
Firmware upgrades	through USB port
Colour temperature	2800 - 10000 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V
Light beam	85° (bare bulb) - 55° (with hyper reflector)
Frequency (input)	50 / 60 Hz
Compliance	CE
Remote control	Bluetooth Long Range / DMX / RDM
Ambient temperature	Max: + 45°C / Min: - 10°C
Power factor	0.96

Photometric data	6500 K		5600 K		3200 K	
	bare bulb	hyper reflector	bare bulb	hyper reflector	bare bulb	hyper reflector
Distance						
Lux at 1 m - 3.2 ft	8000	25000	7700	24500	7400	24000
Lux at 2 m - 6.5 ft	1720	4450	1650	4400	1610	4300
Lux at 3 m - 9.8 ft	750	1700	730	1690	700	1680
Lux at 4 m - 13.1 ft	430	980	420	970	410	960
Lux at 5 m - 16.4 ft	280	610	270	600	265	590

Mode Options

CCT (Correlated Color Temperature)

Mode for variable color temperature control from 2700 K to 10000 K with the addition of plus and minus green/magenta offset.

HSI (Hue, Saturation and Intensity)

Mode for full color control.

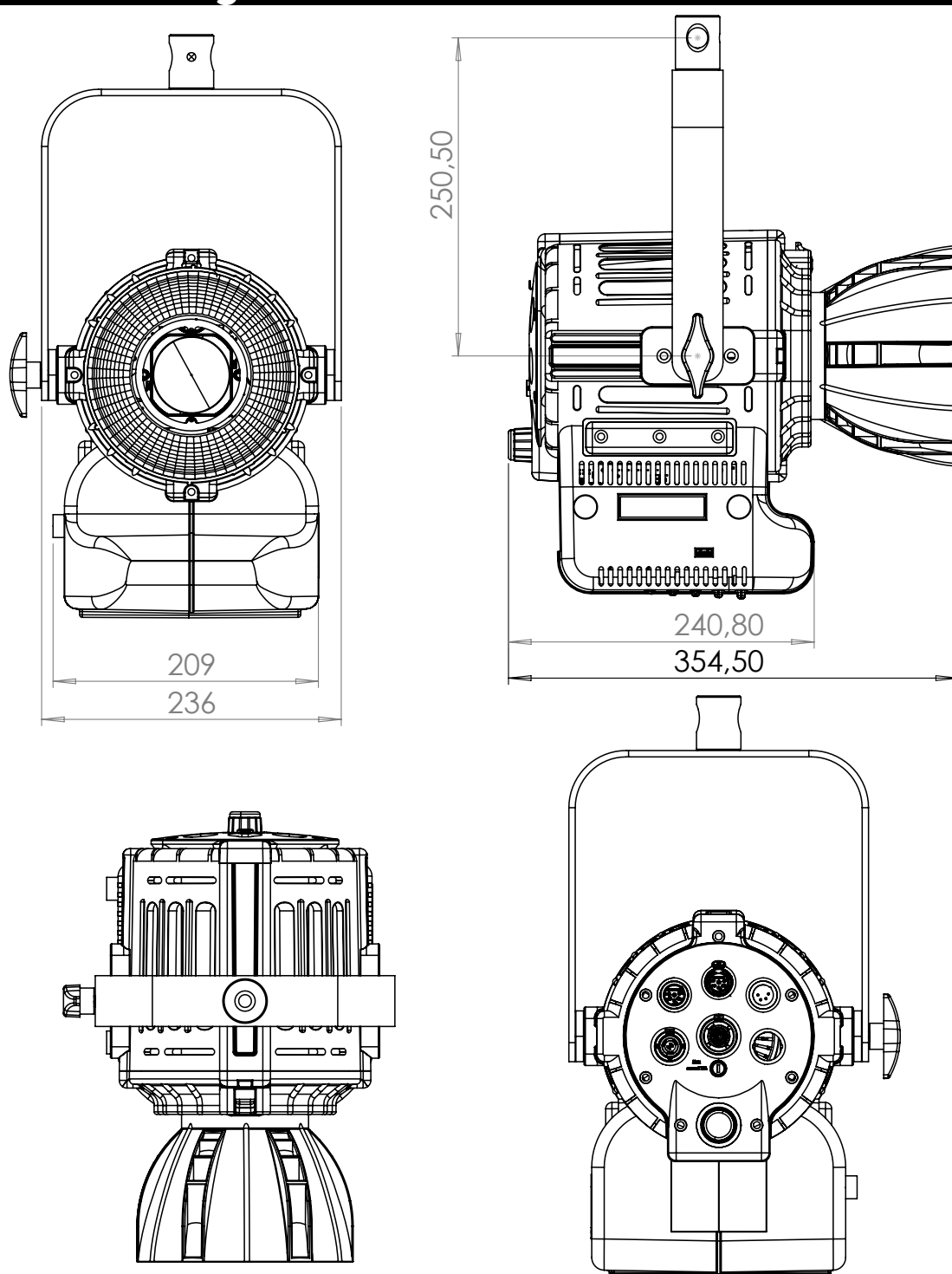
RGBW

Mode for control of Red, Green, Blue and White independently.

Preset

Mode for a selected variety of gels.

Technical Drawing



Pole Operated Yoke

