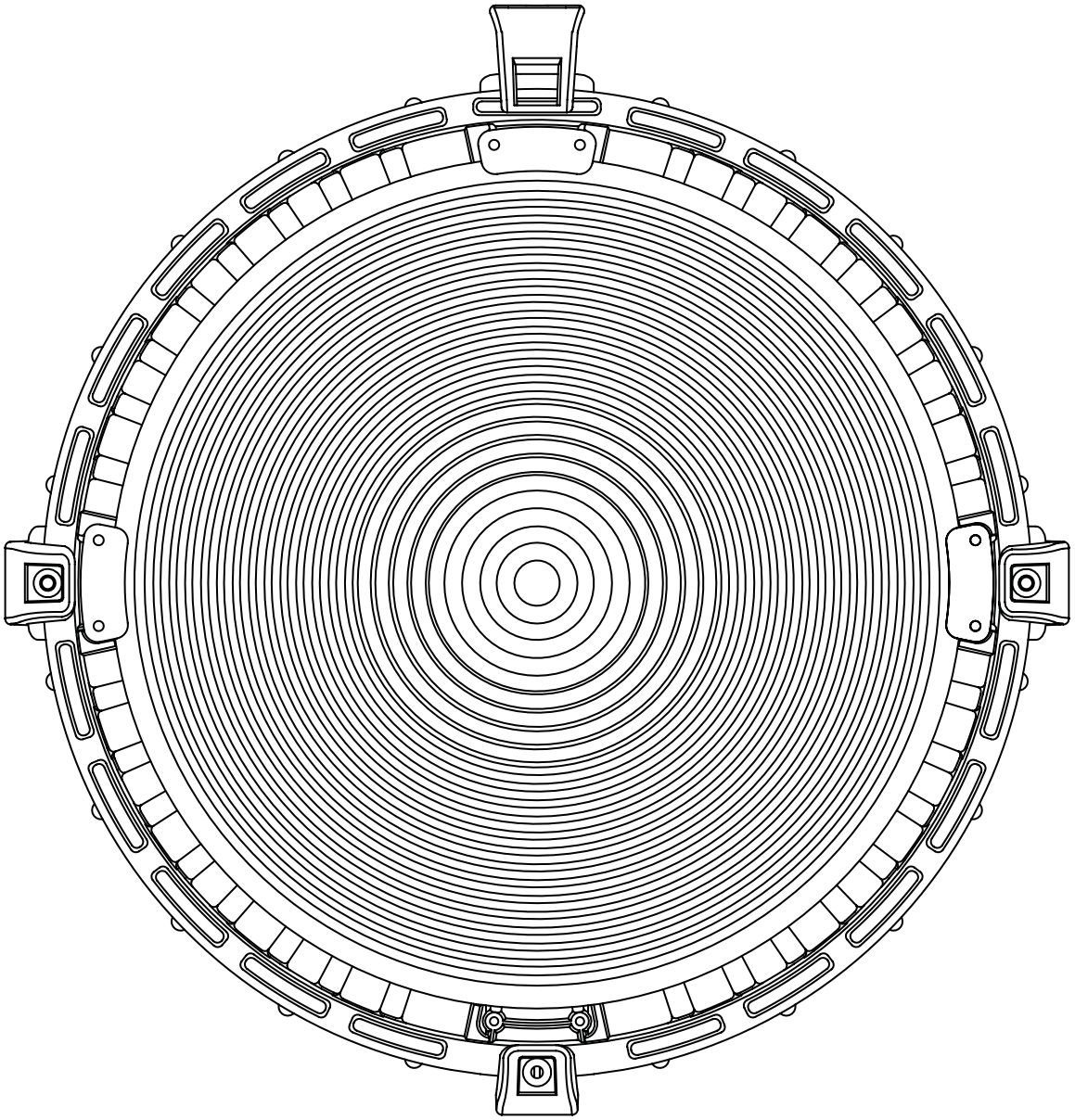
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Datasheets

Release 8.xx

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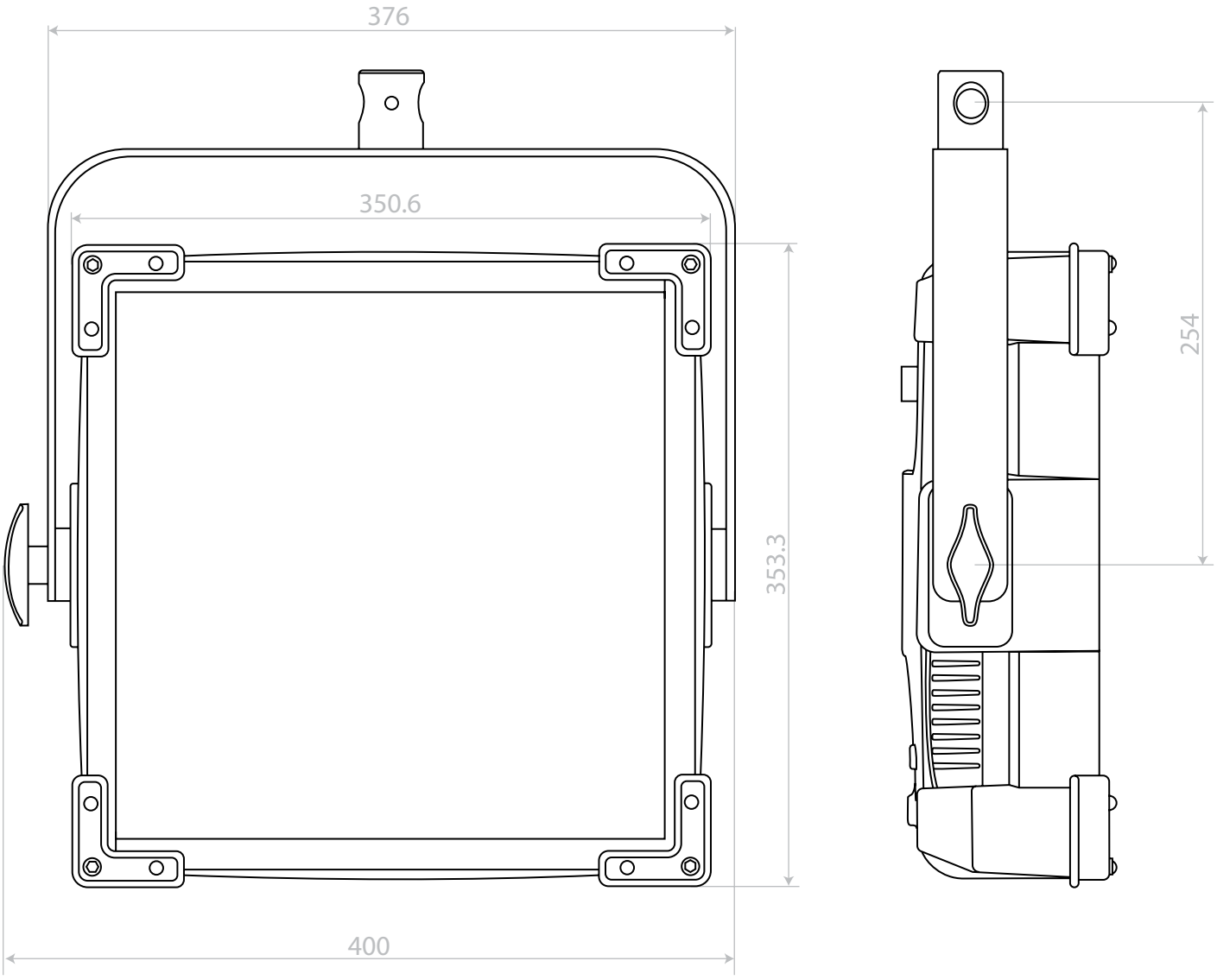
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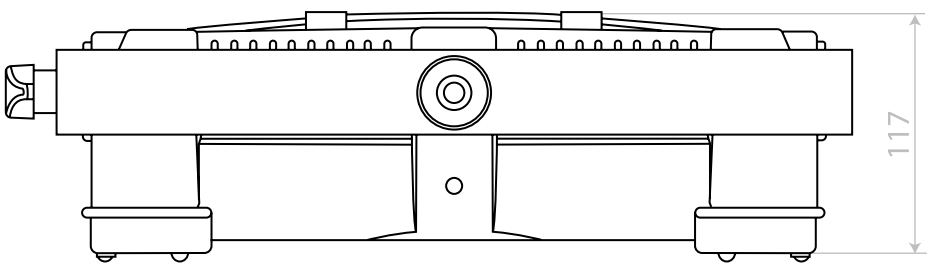
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LED PANELS 1x1

HyperpanelPRO 30 UltrapanelPRO 30 SuperpanelPRO 30

Technical Drawings

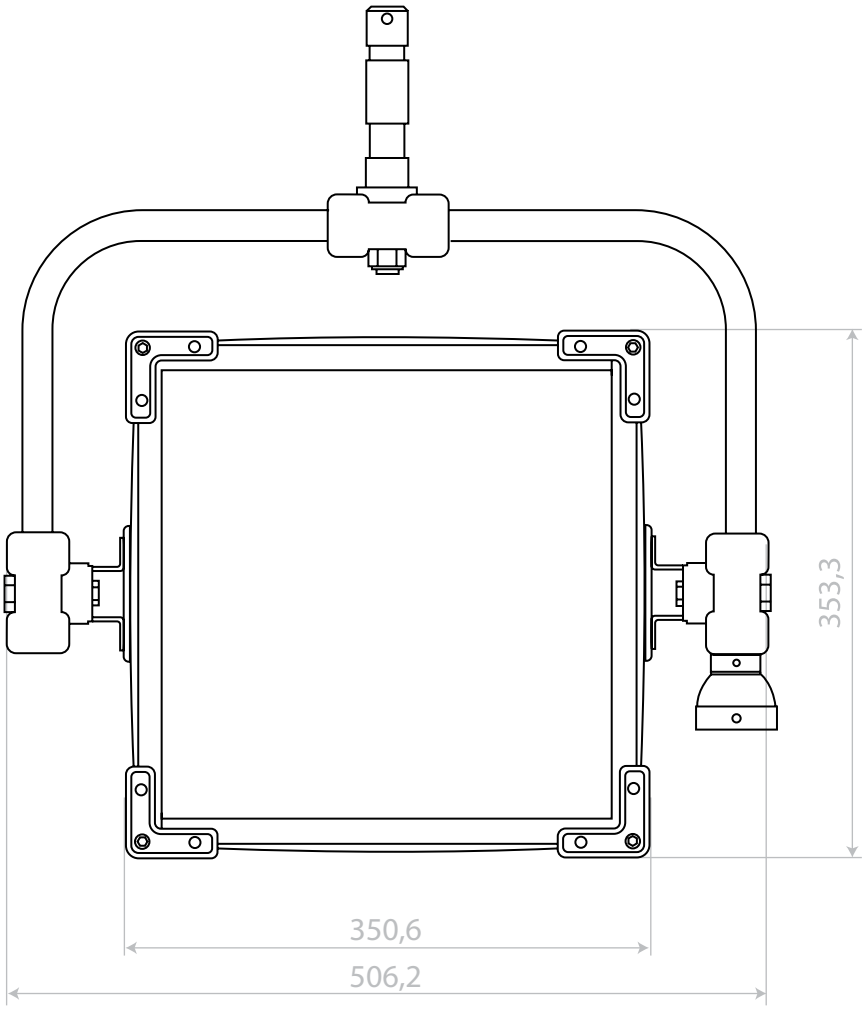


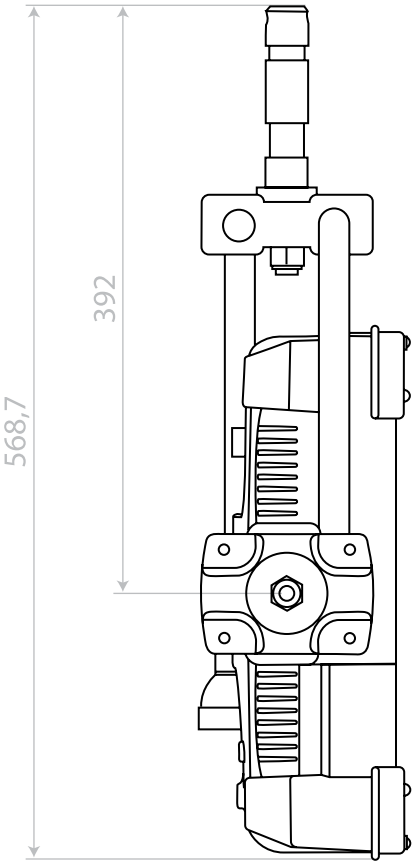


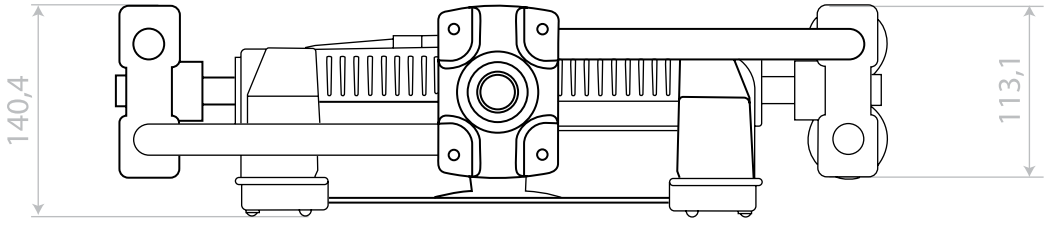
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HyperpanelPRO 30 UltrapanelPRO 30 SuperpanelPRO 30

Technical Drawings

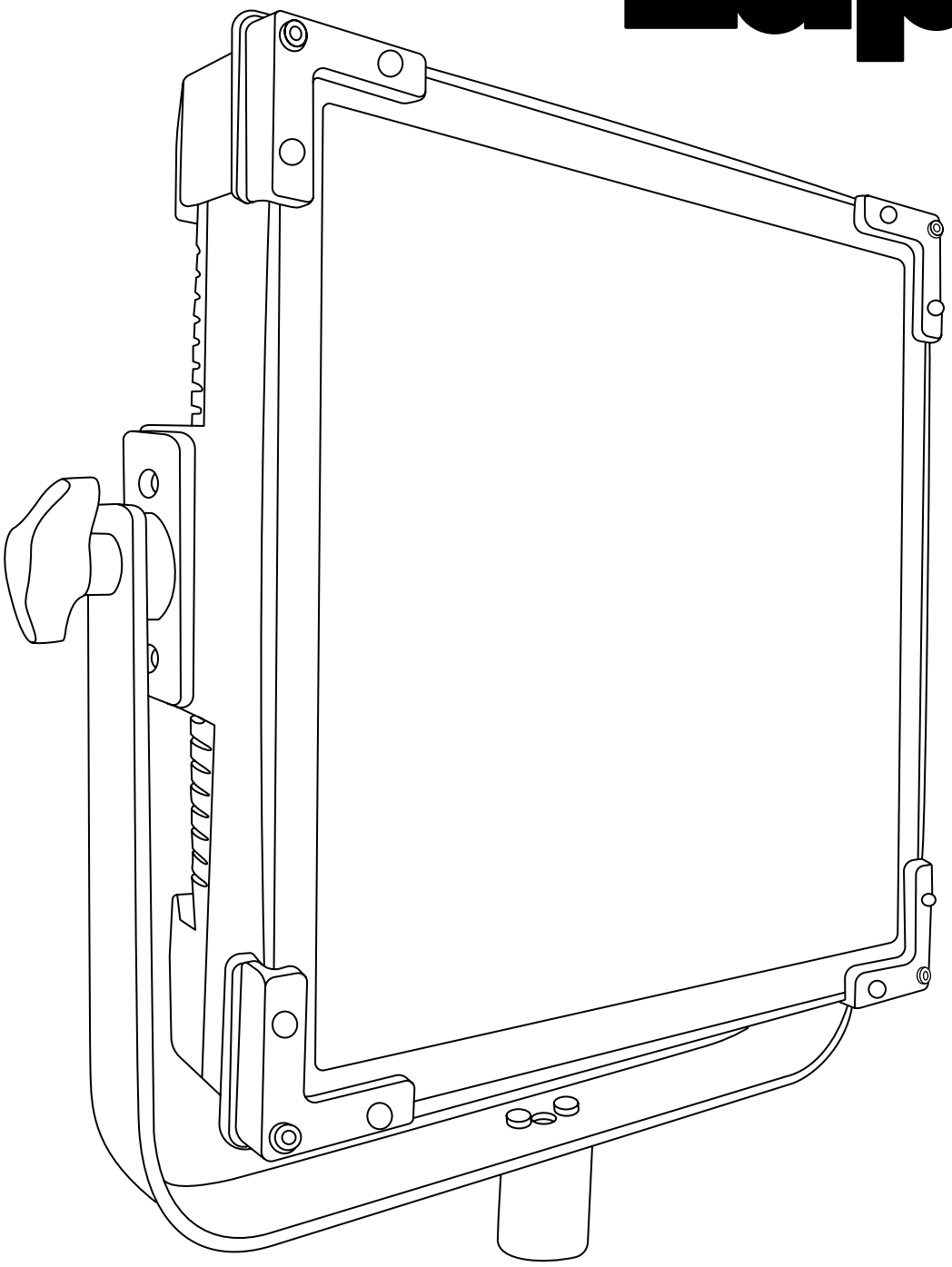






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Cod 500PRO

HyperpanelPRO Dual Color 30 Soft

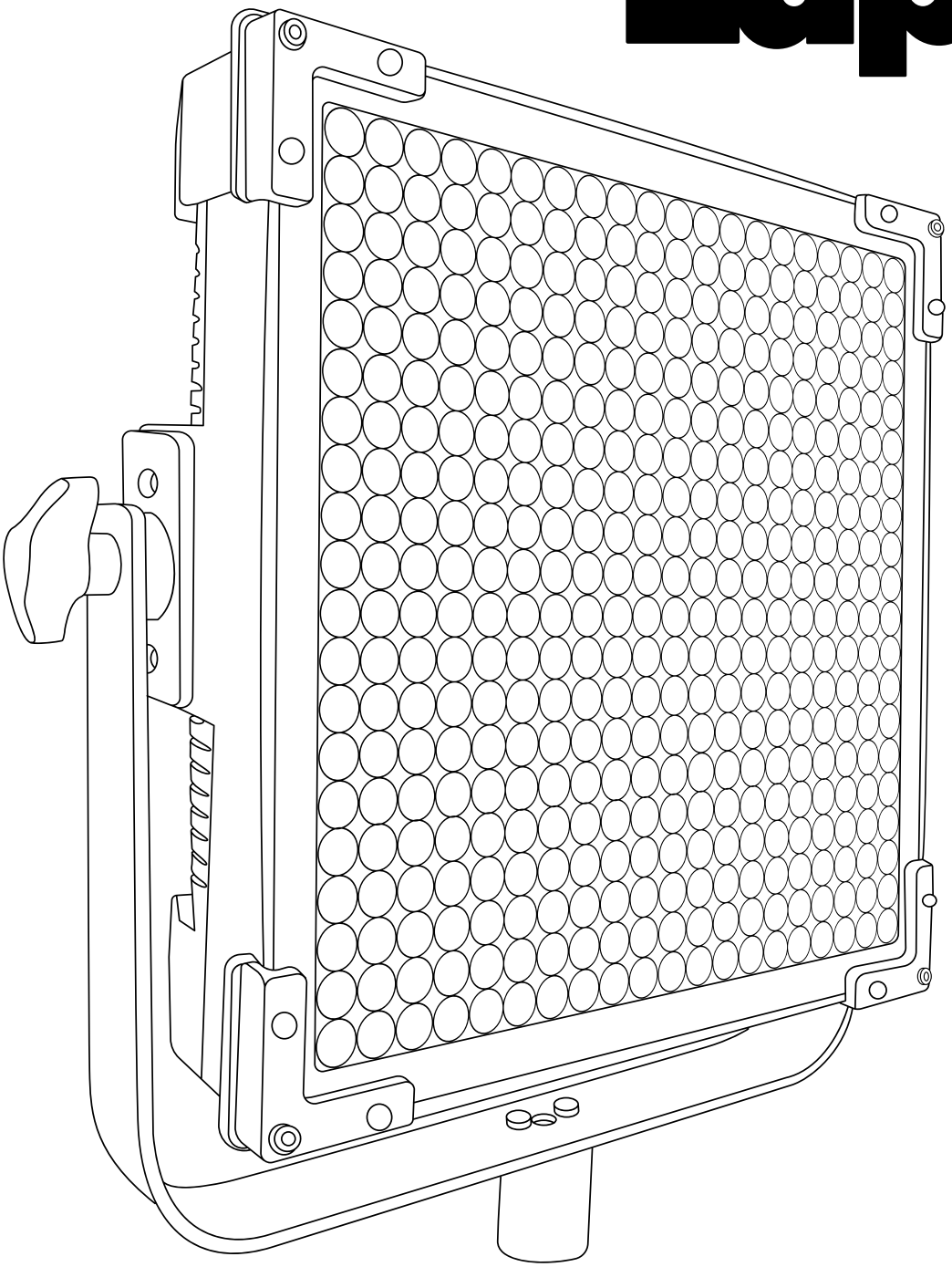
Technical Data

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

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Cod 501PRO

HyperpanelPRO Dual Color 30 Hard

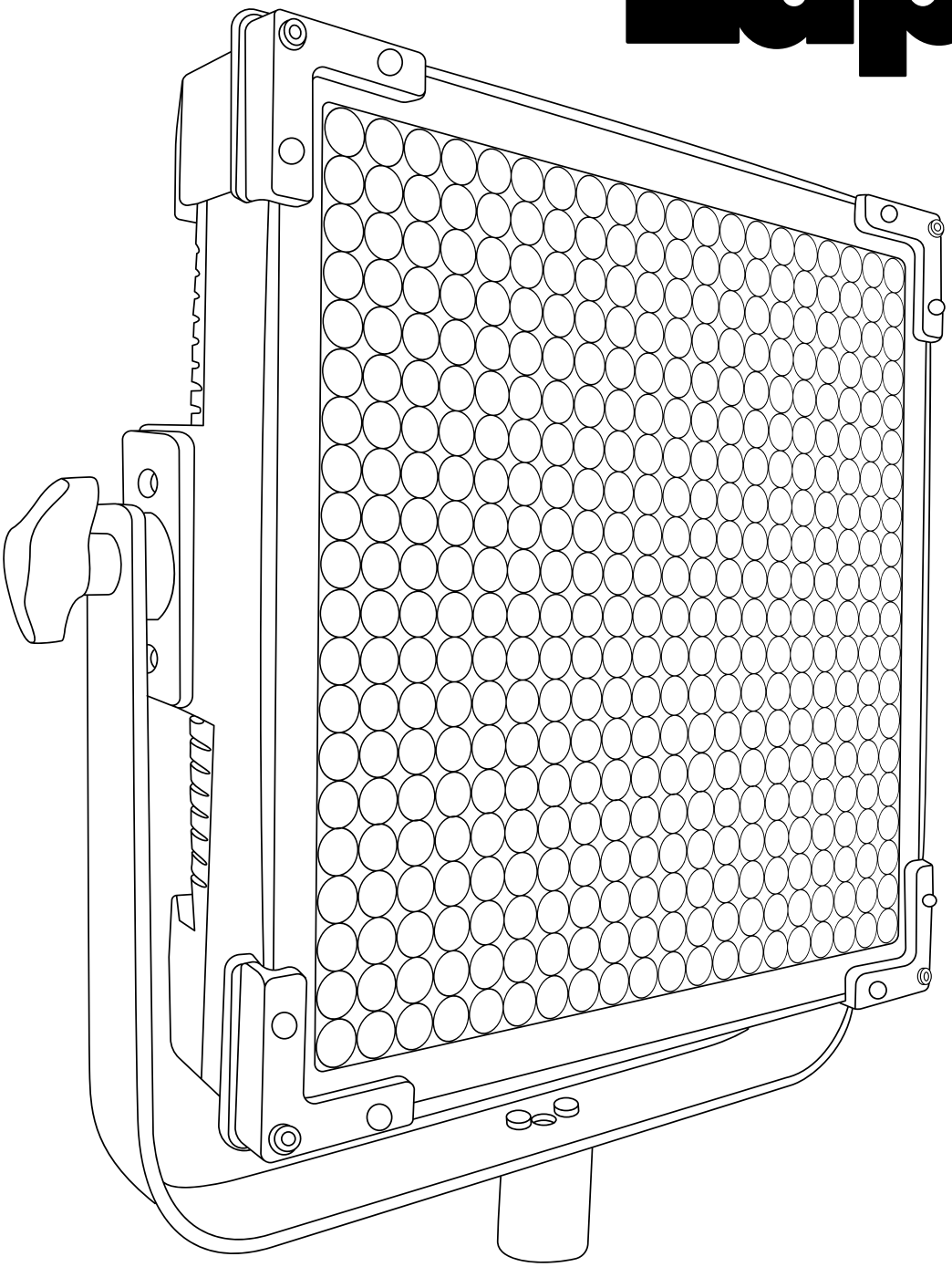
Technical Data

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

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Cod 800PRO

UltrapanelPRO Dual Color 30 Hard

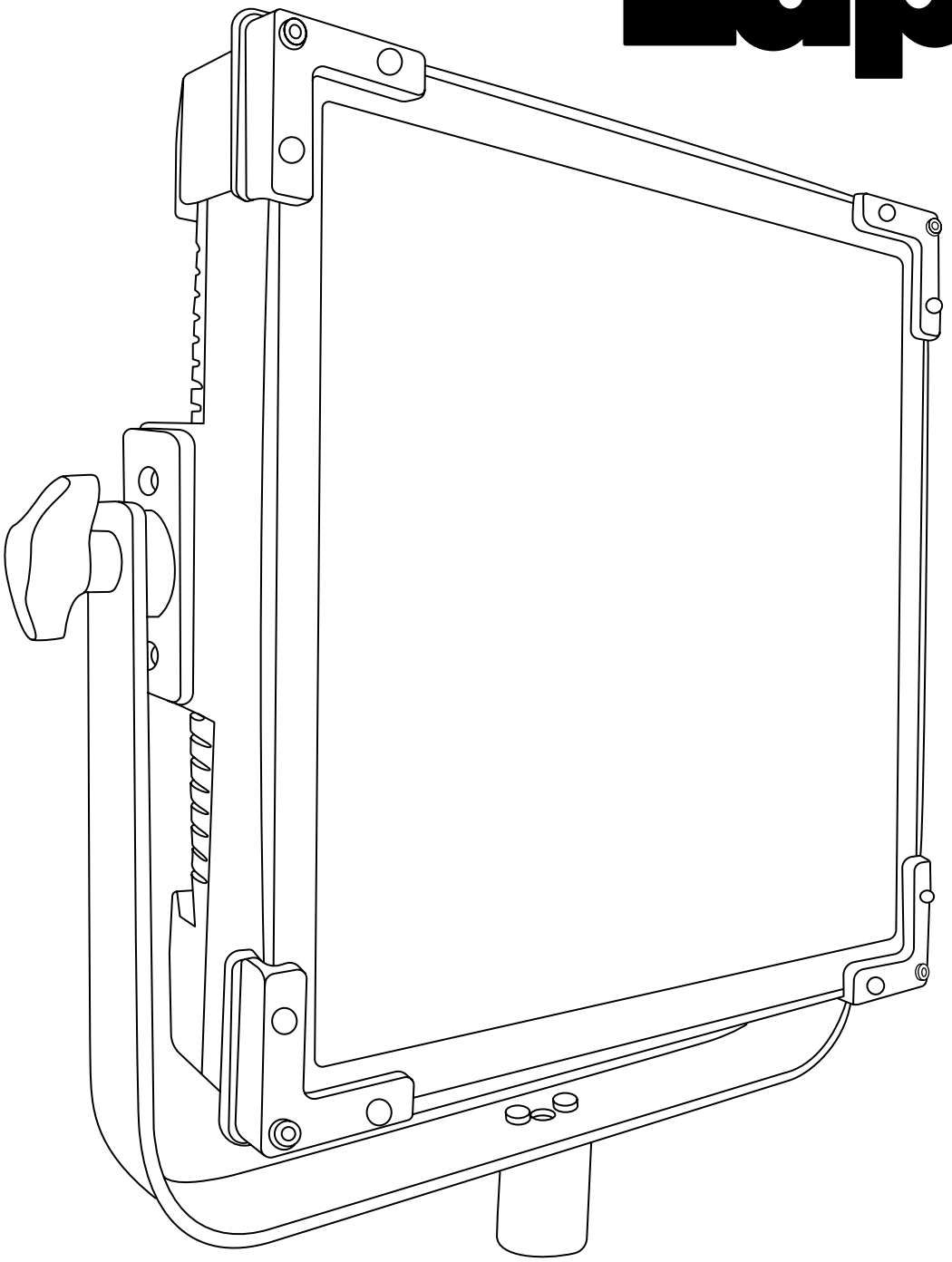
Technical Data

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 - 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	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

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Cod 810PRO

UltrapanelPRO Dual Color 30 Soft

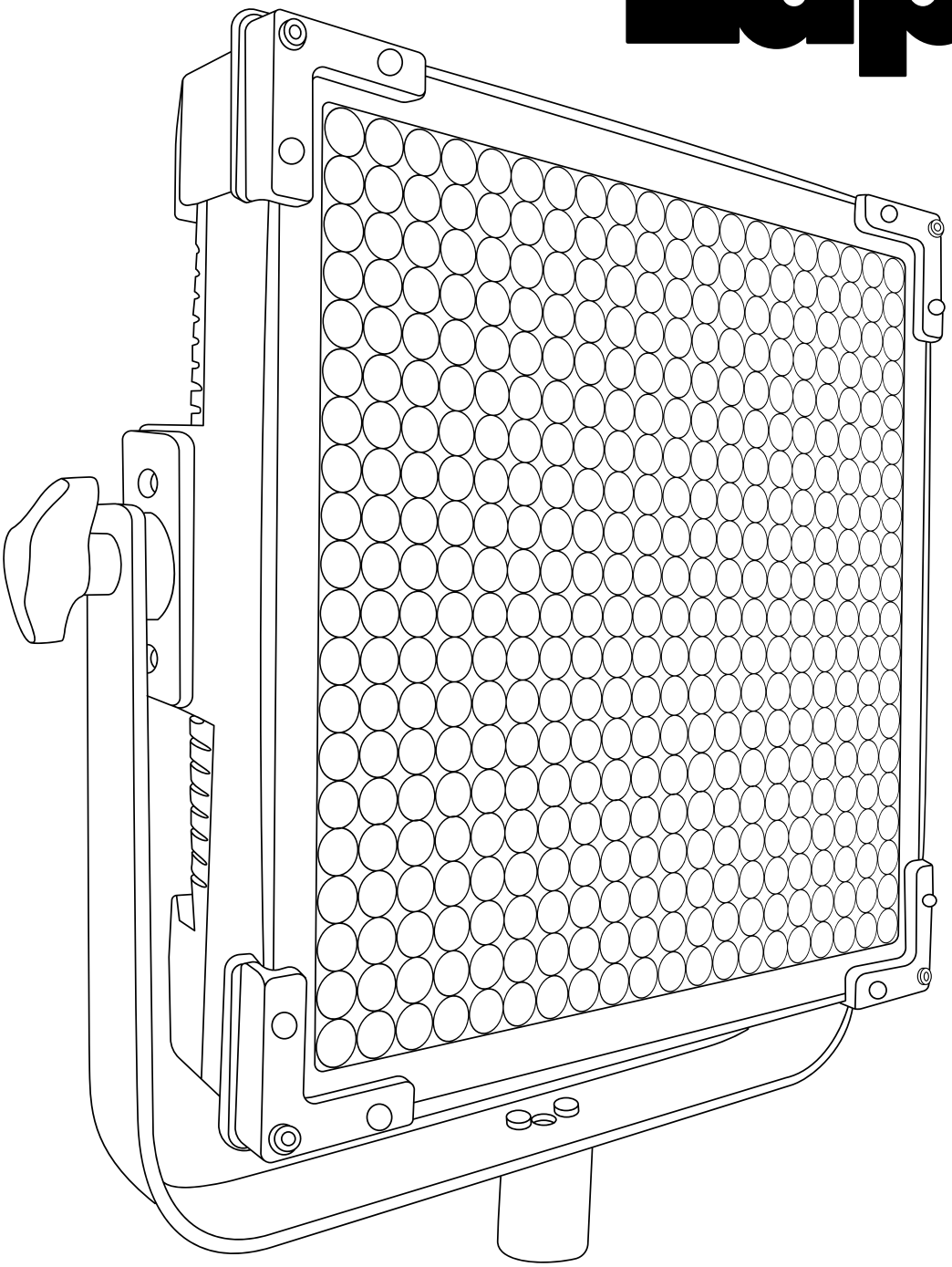
Technical Data

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 - 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	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

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Cod 817PRO

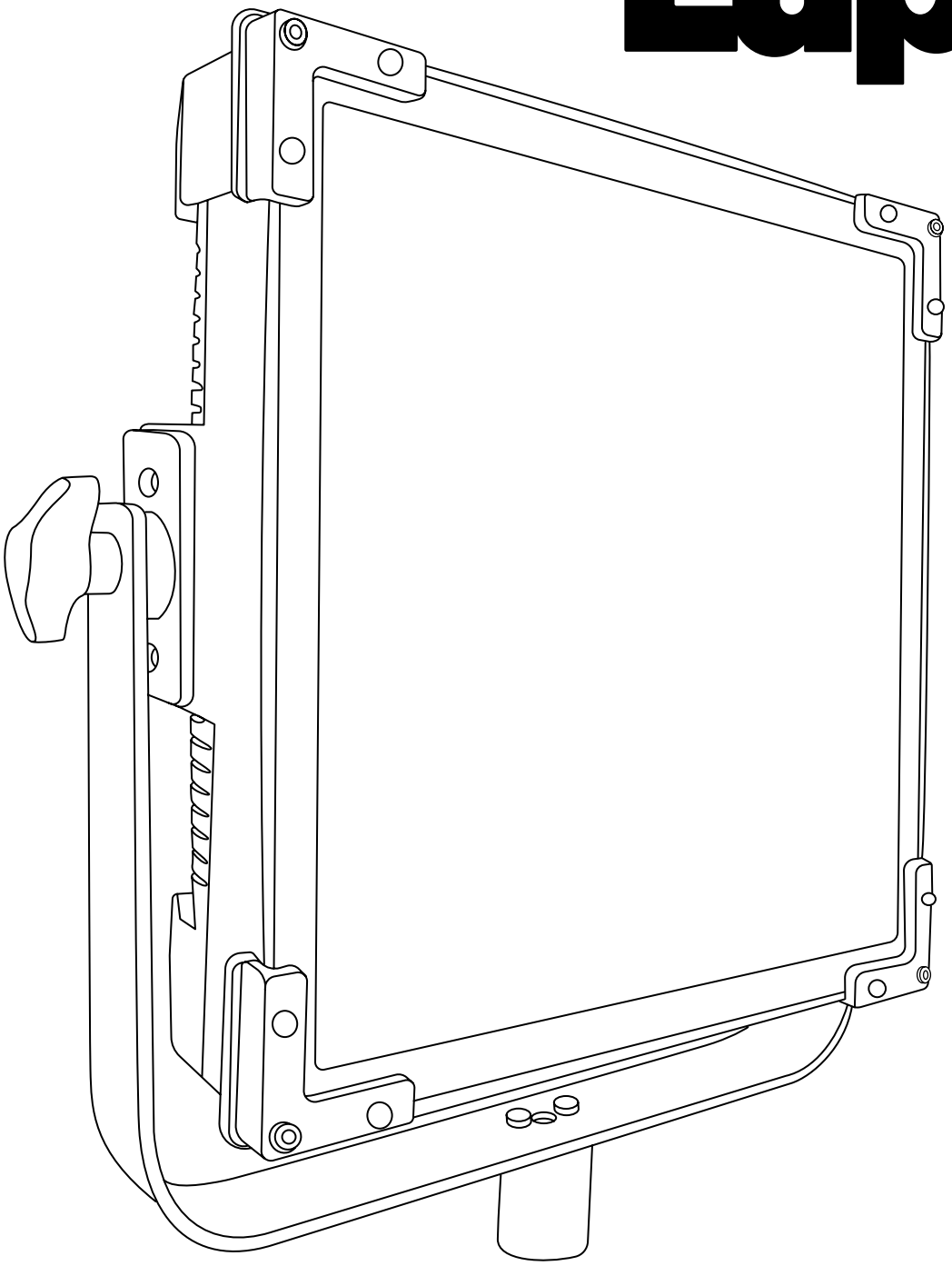
UltrapanelPRO Full Color 30 Hard

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 - 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 **Distance**	**6500 K**	**5600 K**	**3200 K**
Lux at 1 m - 3.2 ft	65000	61000	60000
Lux at 2 m - 6.5 ft	16700	16100	15800
Lux at 3 m - 9.8 ft	7100	7000	6900
Lux at 4 m - 13.1 ft	4000	3900	3850
Lux at 5 m - 16.4 ft	2600	2550	2500

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Cod 815PRO

UltrapanelPRO Full Color 30 Soft

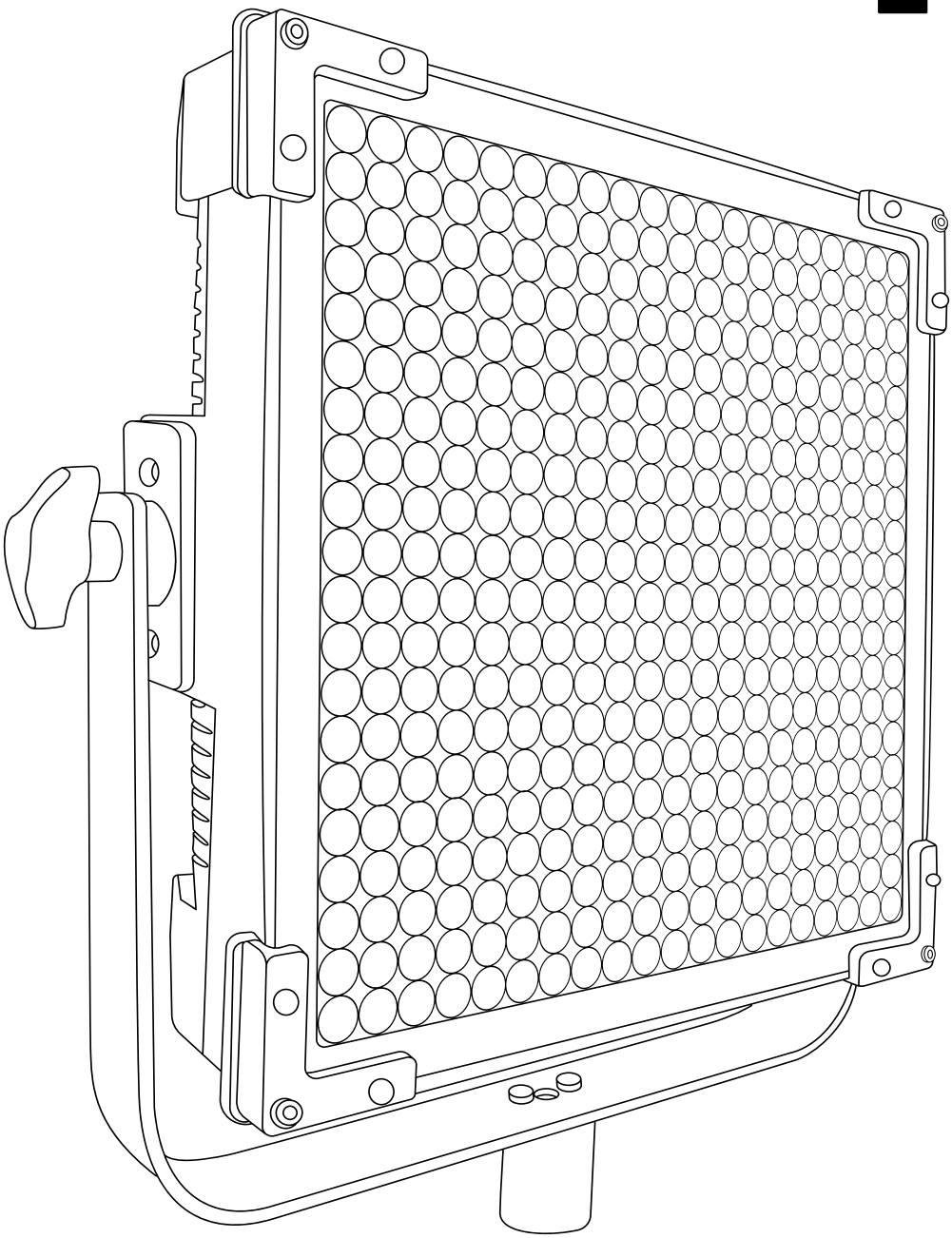
Technical Data

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 - 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	6600	6300	6250
Lux at 2 m - 6.5 ft	1600	1550	1430
Lux at 3 m - 9.8 ft	750	740	700
Lux at 4 m - 13.1 ft	450	450	420
Lux at 5 m - 16.4 ft	300	290	280

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Cod 400PRO

SuperpanelPRO Dual Color Hard 30

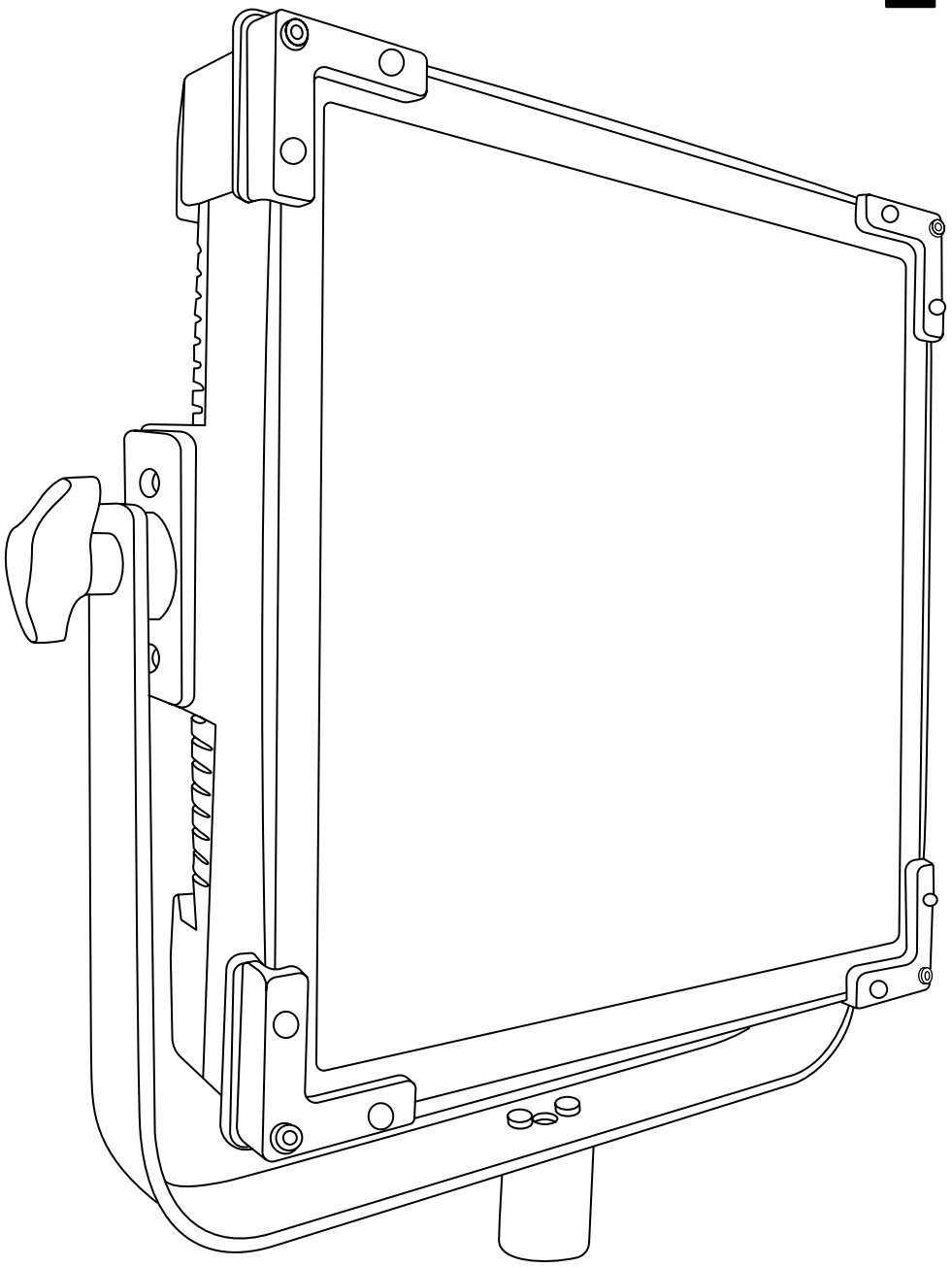
Technical Data

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 - 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	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

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Cod 410PRO

SuperpanelPRO Dual Color Soft 30

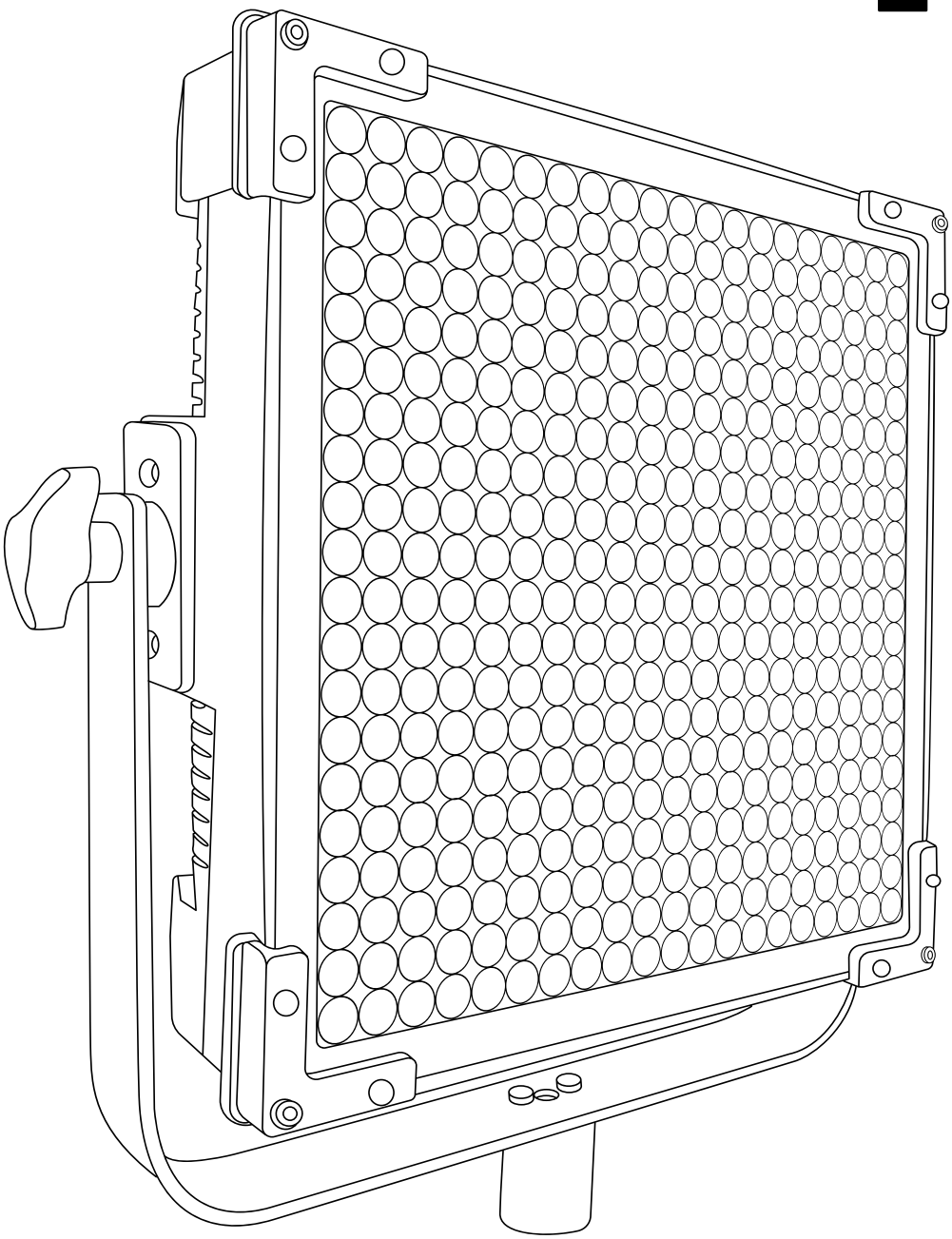
Technical Data

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 - 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	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

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Cod 418PRO

SuperpanelPRO Full Color Hard 30

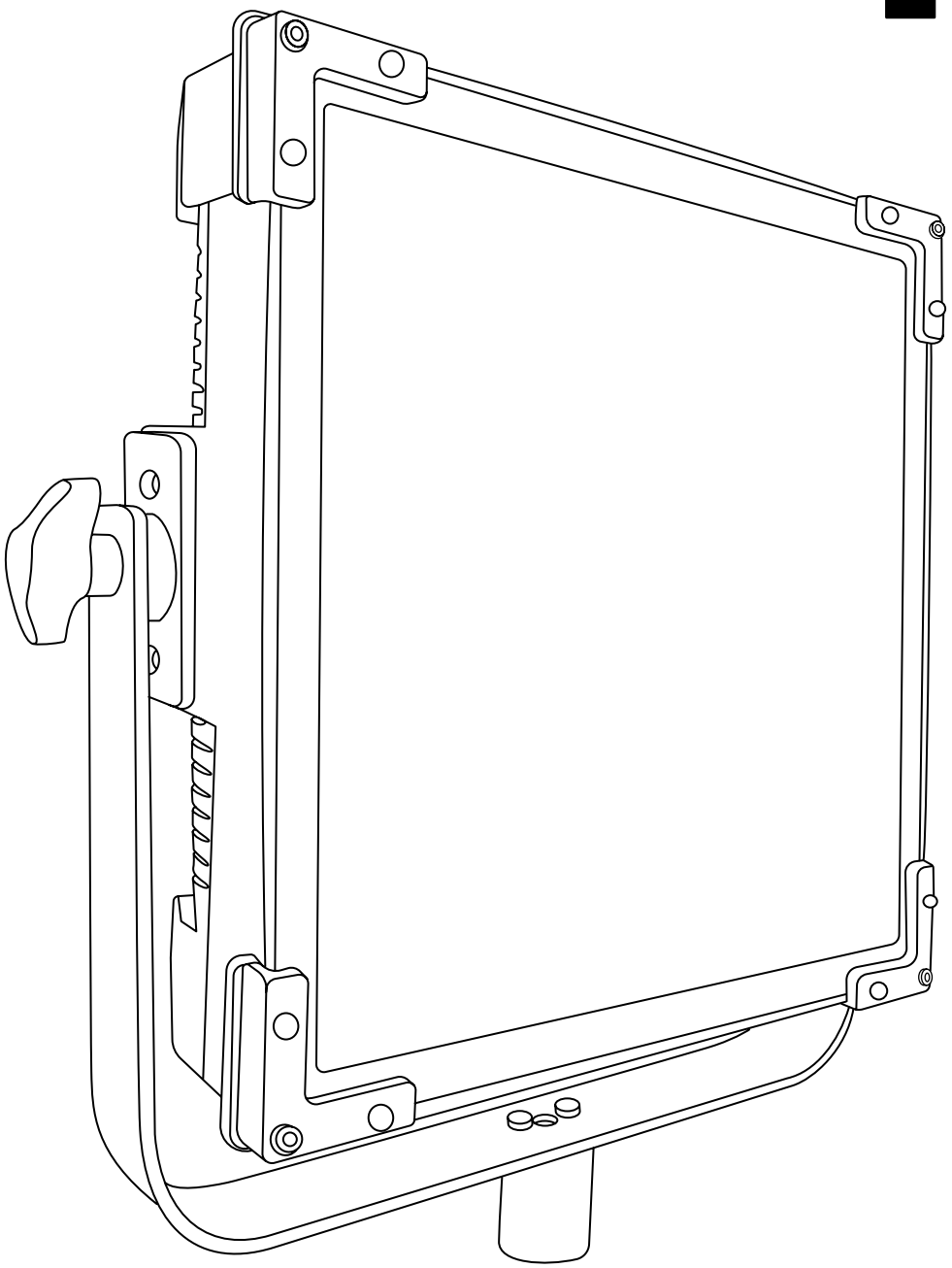
Technical Data

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 - 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 **Distance**	**6500 K**	**5600 K**	**3200 K**
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

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Cod 415PRO

SuperpanelPRO Full Color Soft 30

Technical Data

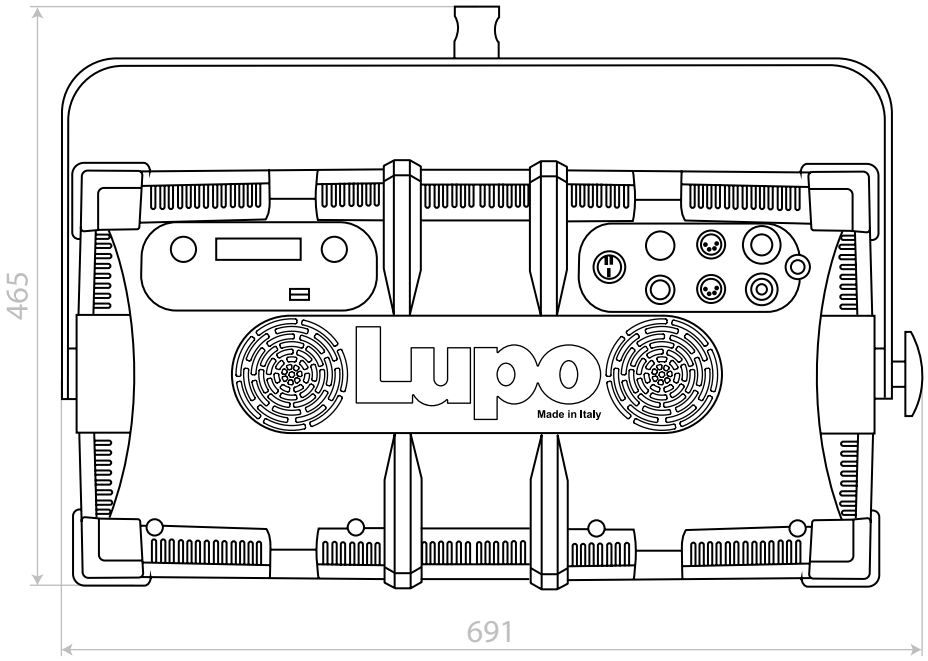
Dimensions (cm)	350 x 353 x 117 mm
Dimensions (in)	13.7 x 13.8 x 4.6 in
Weight (kg)	4,9 Kg
Weight (lb)	10.8 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
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 - 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

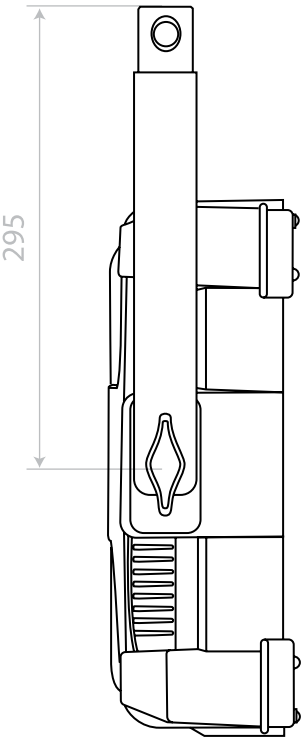
Photometric data	**6500 K**	**5600 K**	**3200 K**
Distance			
Lux at 1 m - 3.2 ft	3800	3650	3250
Lux at 2 m - 6.5 ft	900	880	820
Lux at 3 m - 9.8 ft	430	420	400
Lux at 4 m - 13.1 ft	250	250	235
Lux at 5 m - 16.4 ft	170	160	155

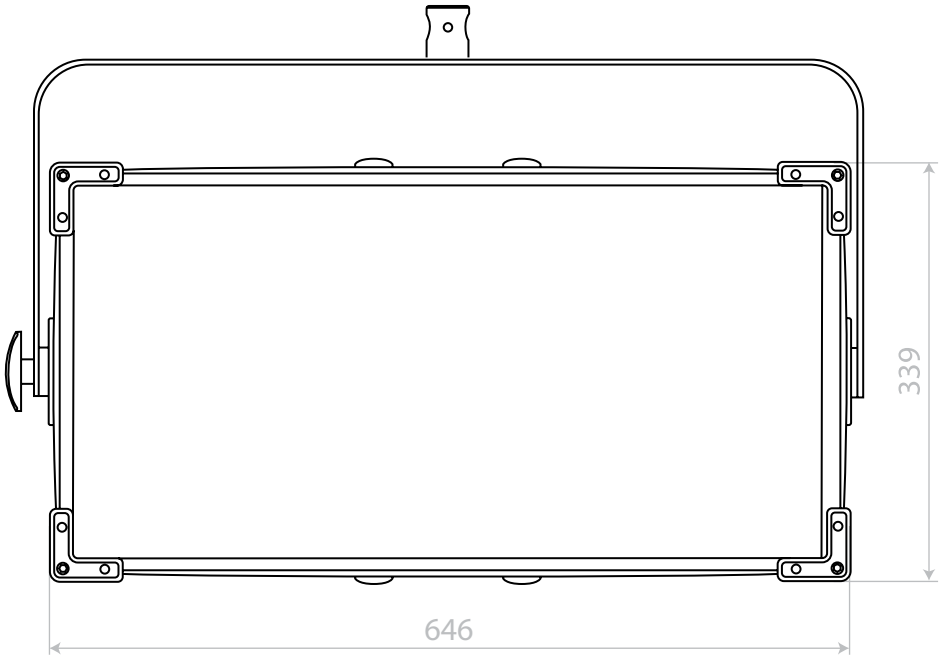
LED PANELS 2x1

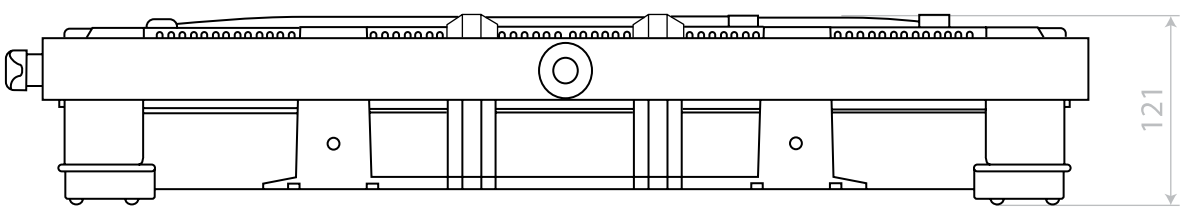
HyperpanelPRO 60 UltrapanelPRO 60 SuperpanelPRO 60

Technical Drawings





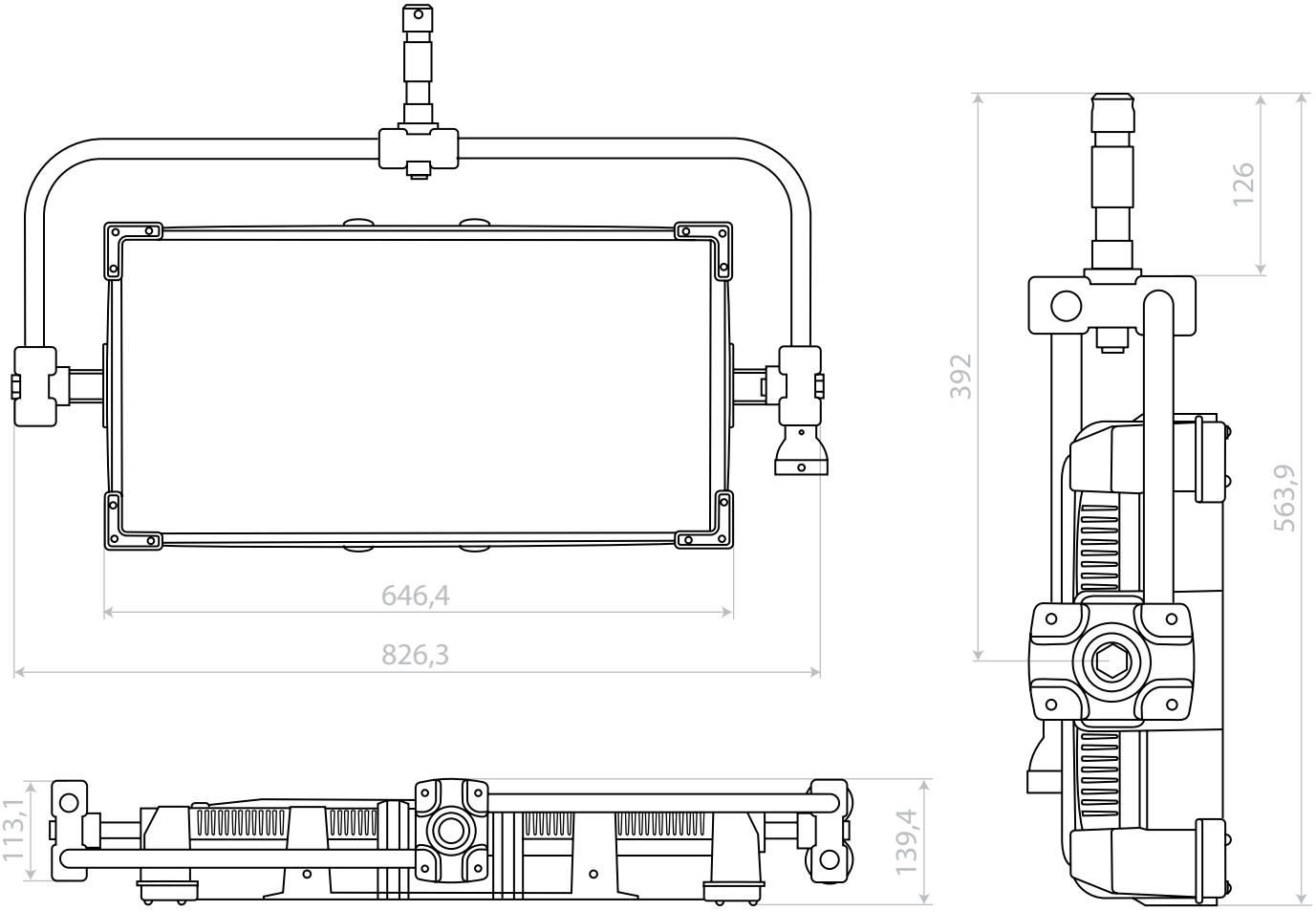


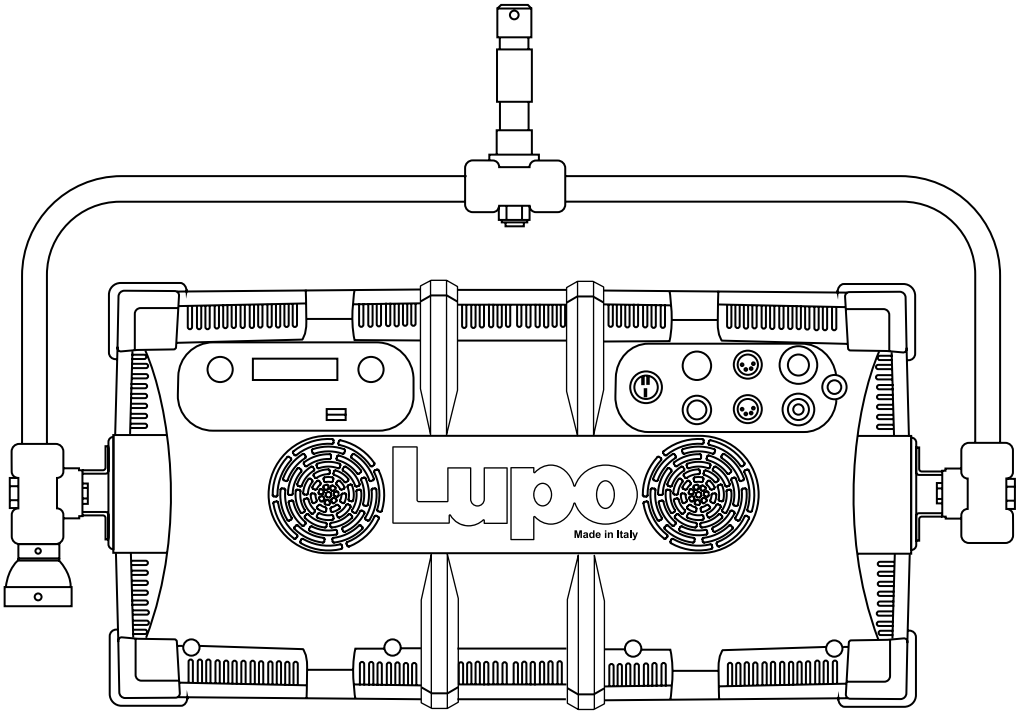


Pole Operated Yoke

HyperpanelPRO 60 UltrapanelPRO 60 SuperpanelPRO 60

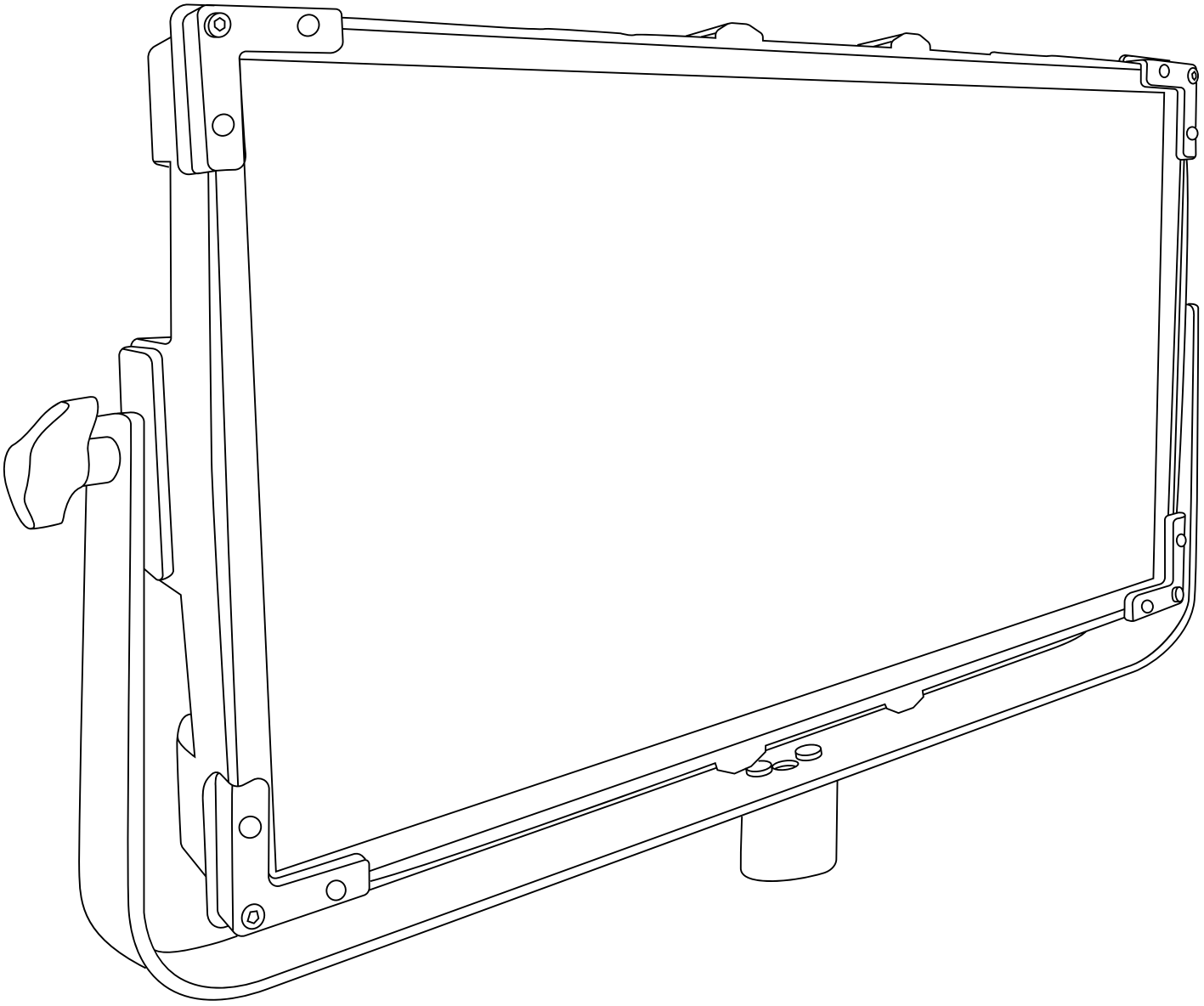
Technical Drawings





Lupo

Made in Italy



Cod 502 PRO

HyperpanelPRO Dual Color 60 Soft

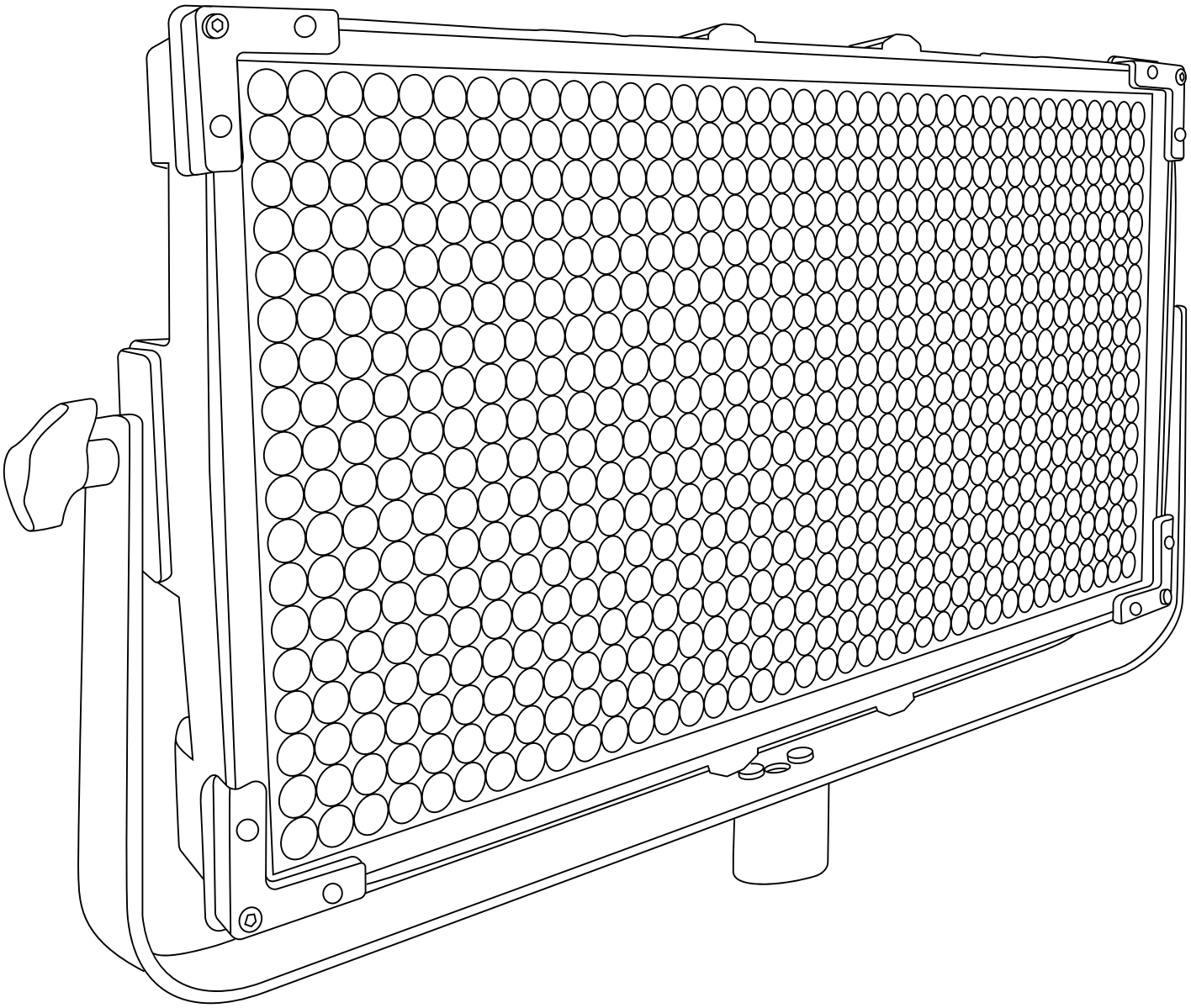
Technical Data

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	14.8 V - 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

Lupo

Made in Italy



Cod 503 PRO

HyperpanelPRO Dual Color 60 Hard

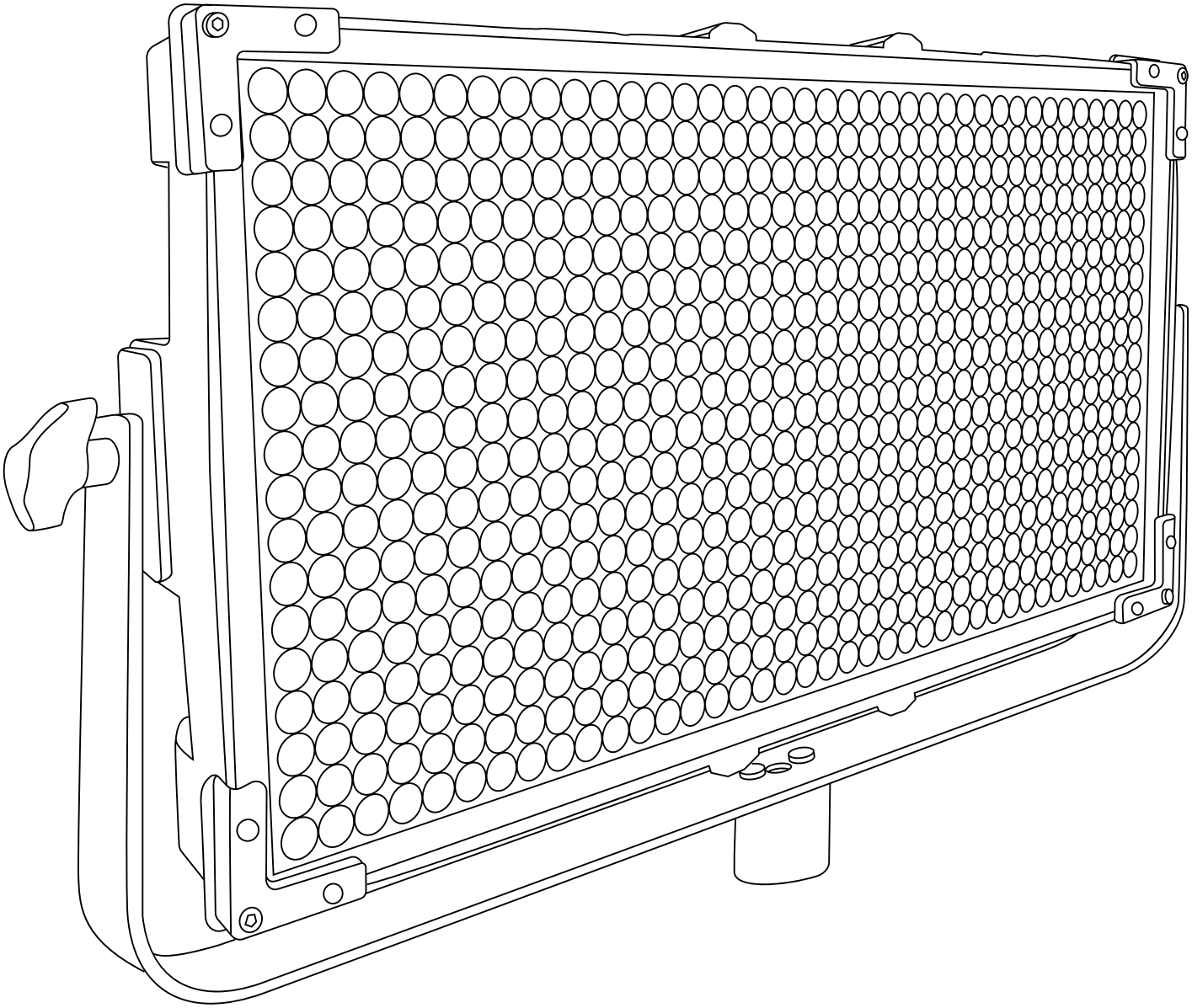
Technical Data

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	14.8 V - 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

Lupo

Made in Italy



Cod 804 PRO

UltrapanelPRO Dual Color 60 Hard

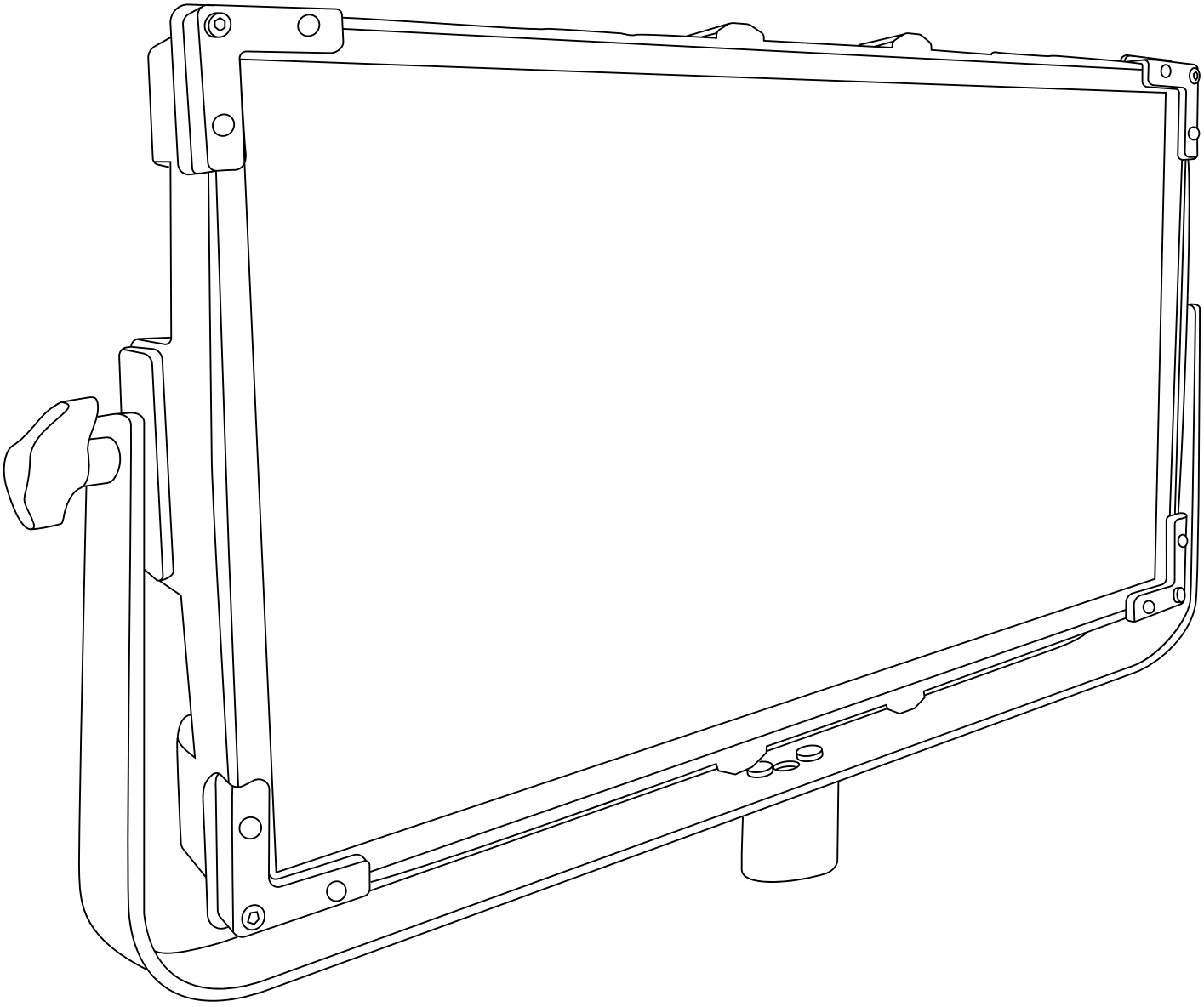
Technical Data

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 - 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	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

Lupo

Made in Italy



Cod 814 PRO

UltrapanelPRO Dual Color 60 Soft

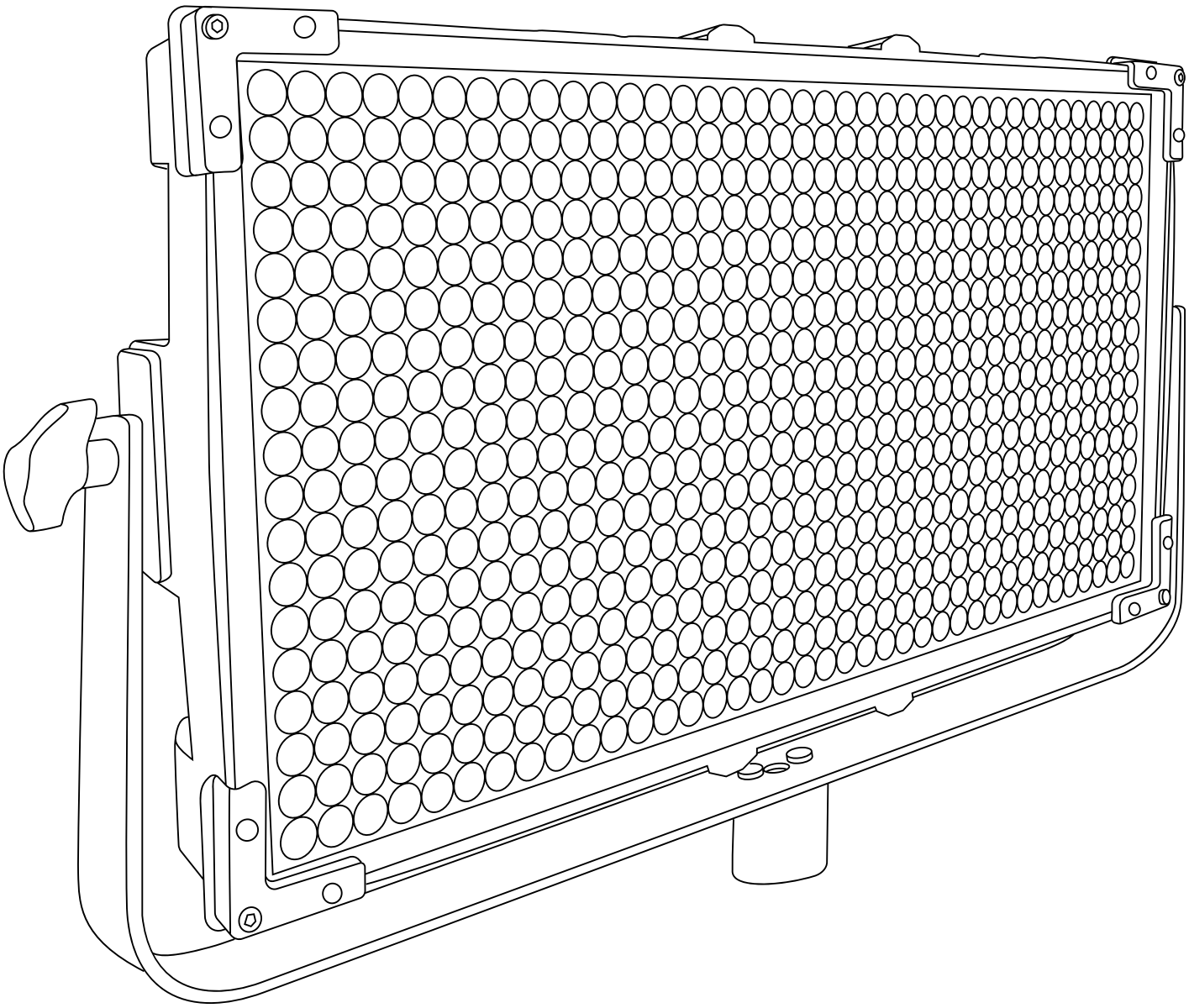
Technical Data

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 - 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	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

Lupo

Made in Italy



Cod 818 PRO

UltrapanelPRO Full Color 60 Hard

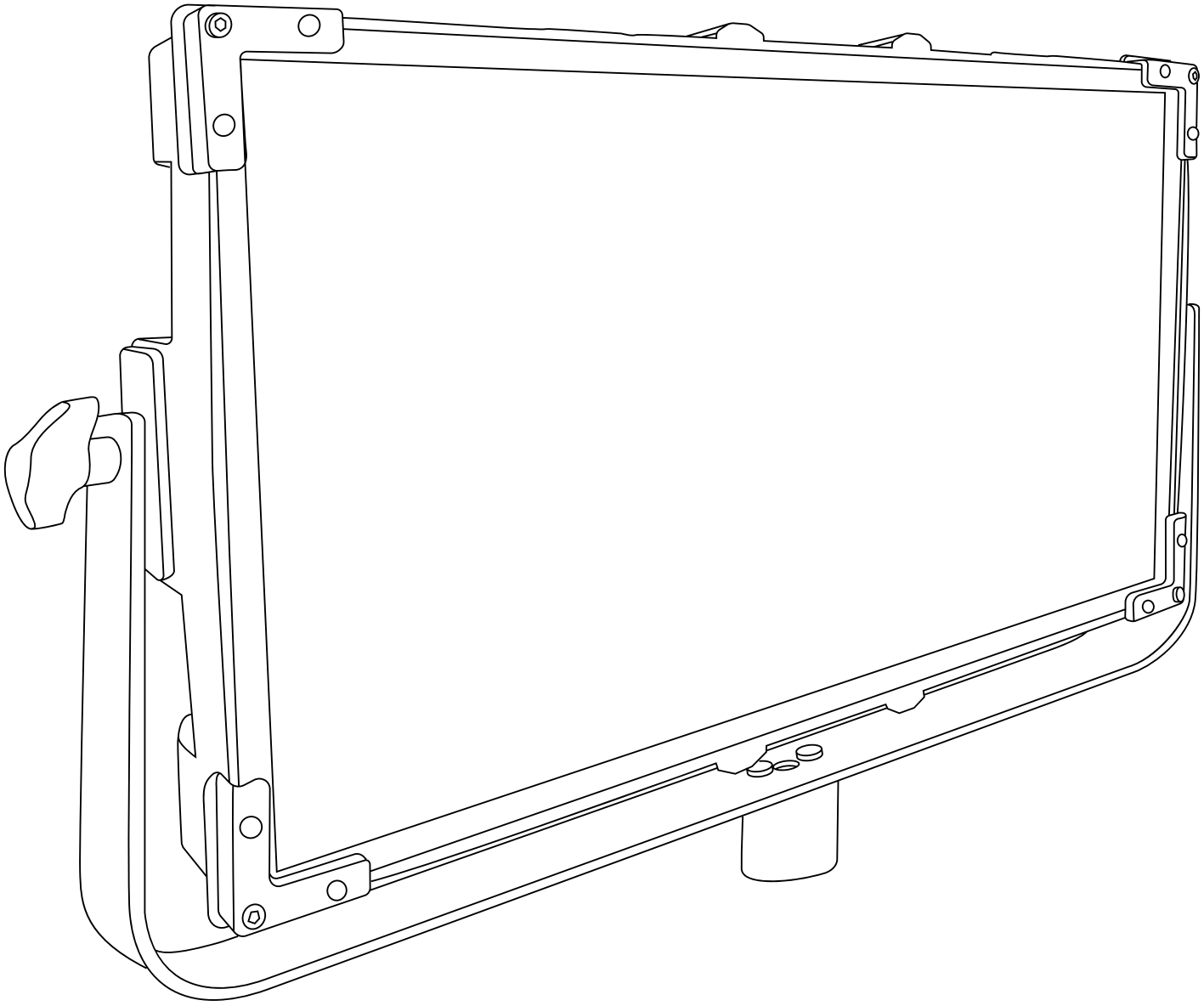
Technical Data

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 - 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	130000	122000	120000
Lux at 2 m - 6.5 ft	33400	32200	31600
Lux at 3 m - 9.8 ft	14200	14000	13800
Lux at 4 m - 13.1 ft	8000	7800	7700
Lux at 5 m - 16.4 ft	5200	5100	5000

Lupo

Made in Italy



Cod 816 PRO

UltrapanelPRO Full Color 60 Soft

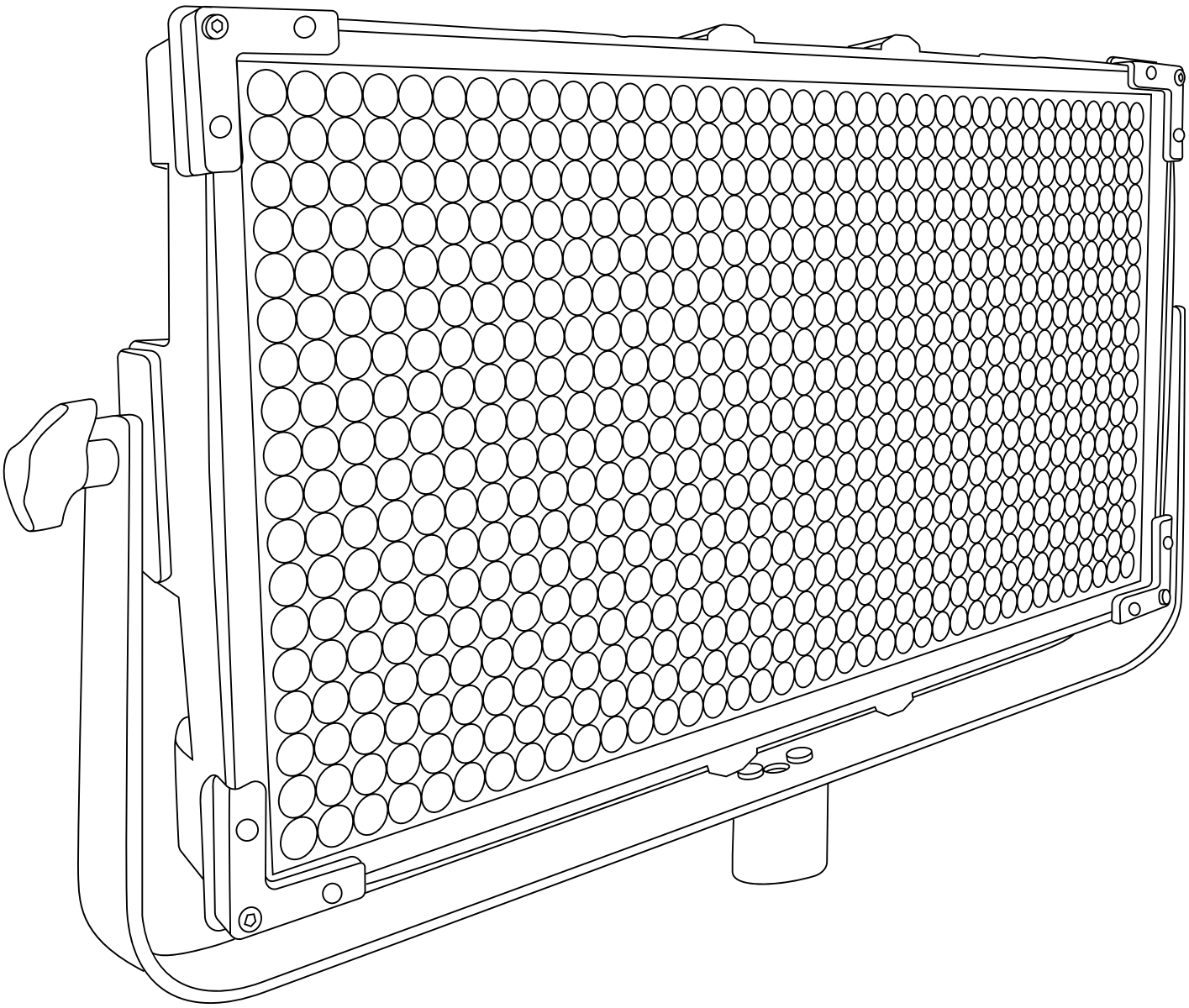
Technical Data

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 - 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	13200	12600	12500
Lux at 2 m - 6.5 ft	3200	3100	2860
Lux at 3 m - 9.8 ft	1500	1480	1400
Lux at 4 m - 13.1 ft	900	900	840
Lux at 5 m - 16.4 ft	600	580	560

Lupo

Made in Italy



Cod 404 PRO

SuperanelPRO Dual Color Hard 60

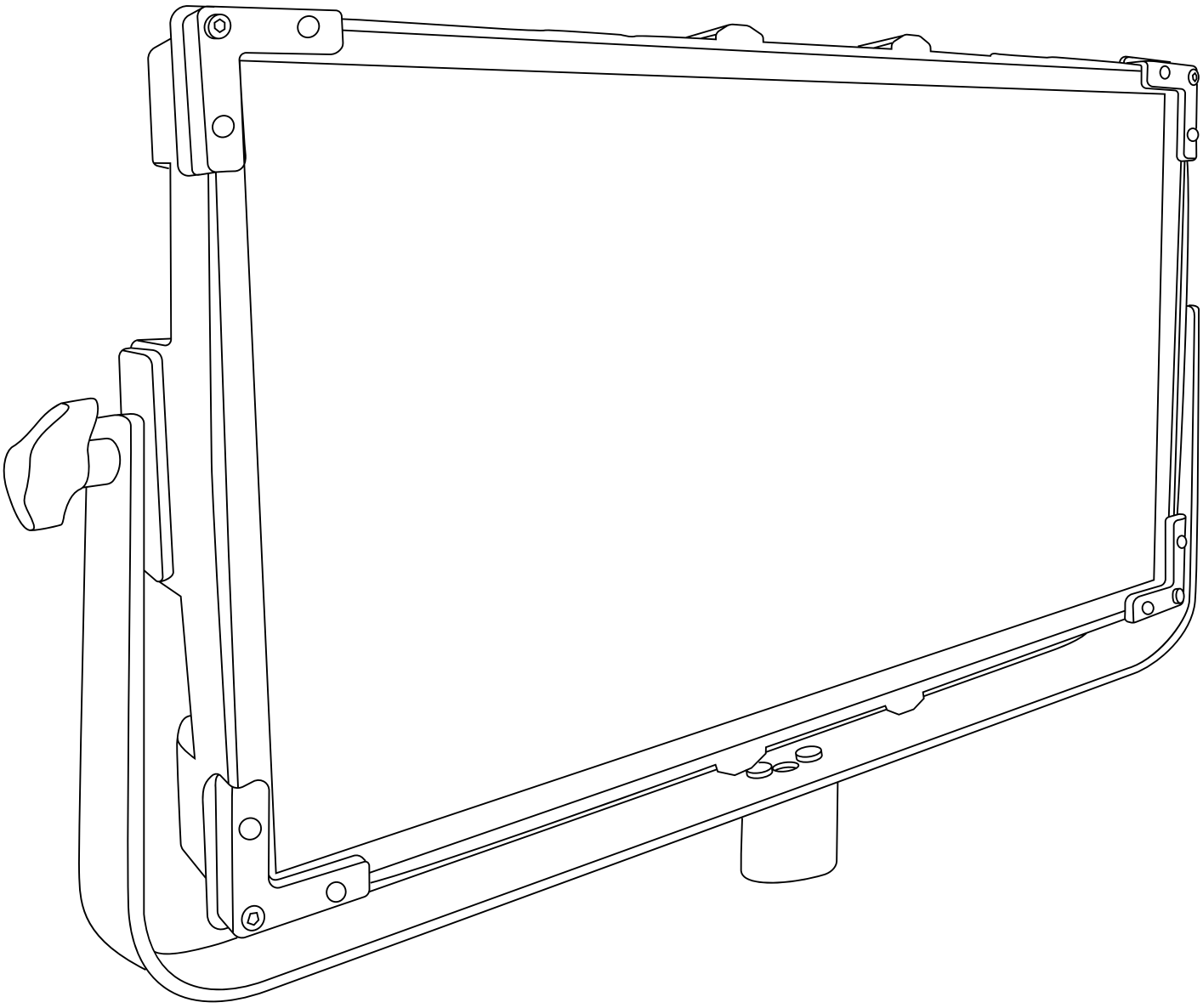
Technical Data

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 - 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	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

Lupo

Made in Italy



Cod 414 PRO

SuperpanelPRO Dual Color Soft 60

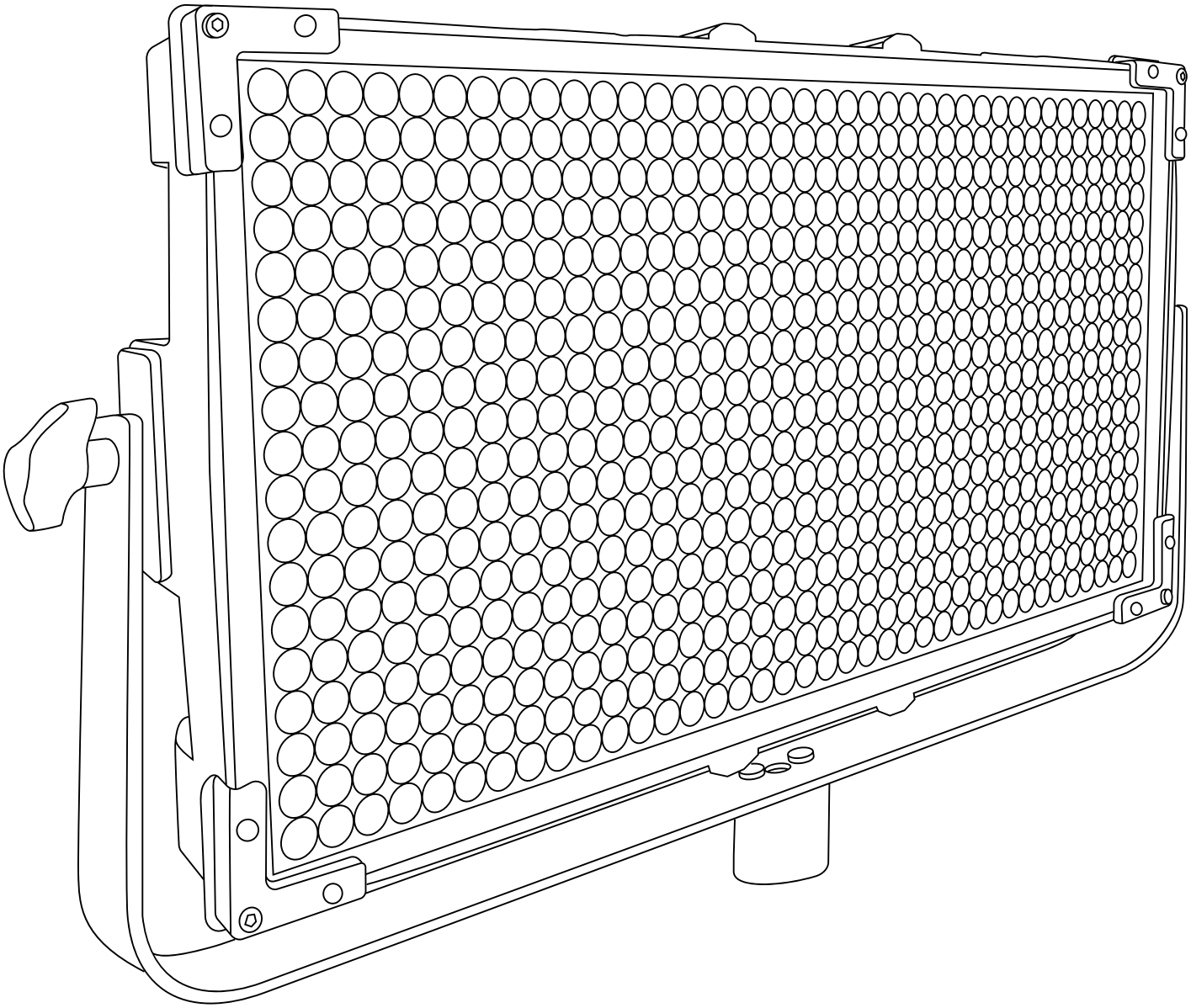
Technical Data

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 - 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	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

Lupo

Made in Italy



Cod 419 PRO

SuperanelPRO Full Color Hard 60

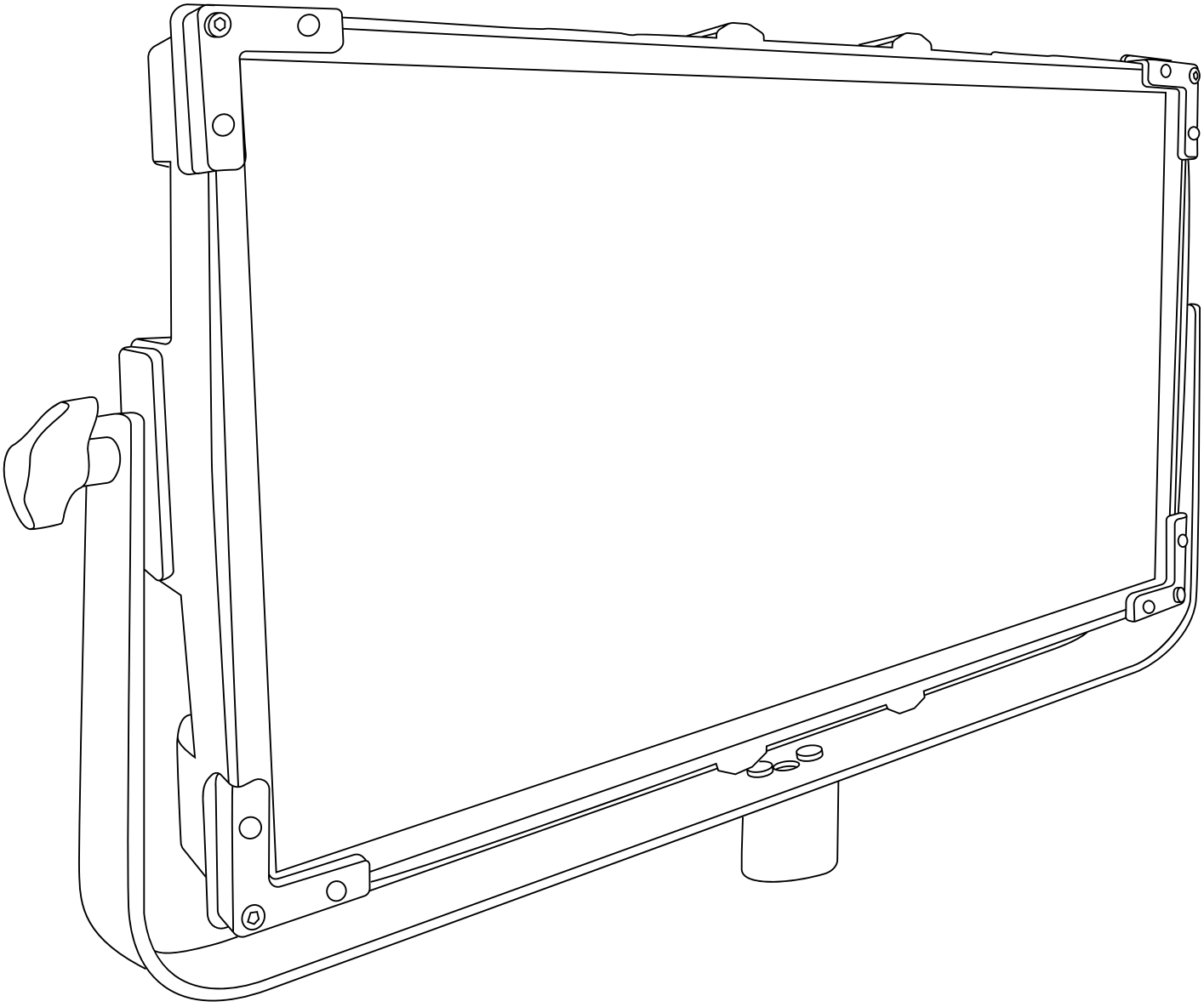
Technical Data

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 - 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	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

Lupo

Made in Italy



Cod 416 PRO

SuperpanelPRO Full Color Soft 60

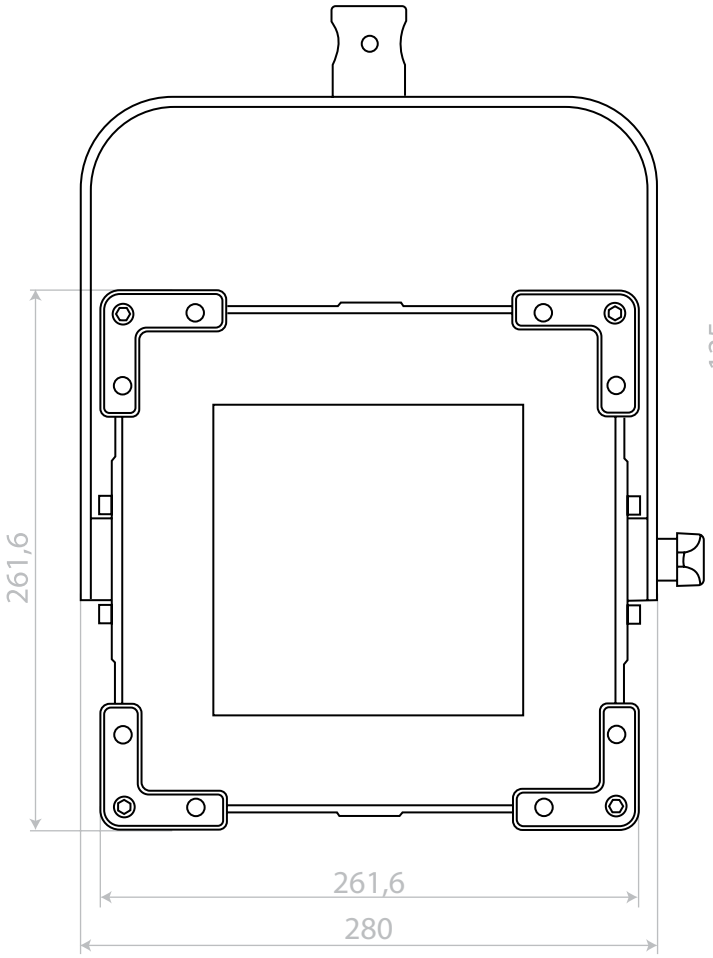
Technical Data

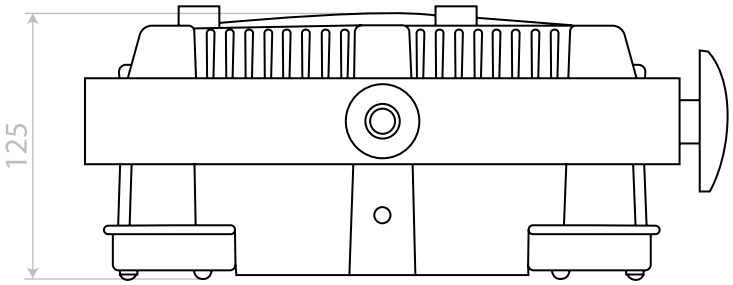
Dimensions (cm)	691 x 465 x 121 mm
Dimensions (in)	27.2 x 18.3 x 4.21 in
Weight (kg)	9 kg
Weight (lb)	19.8 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
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 - 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

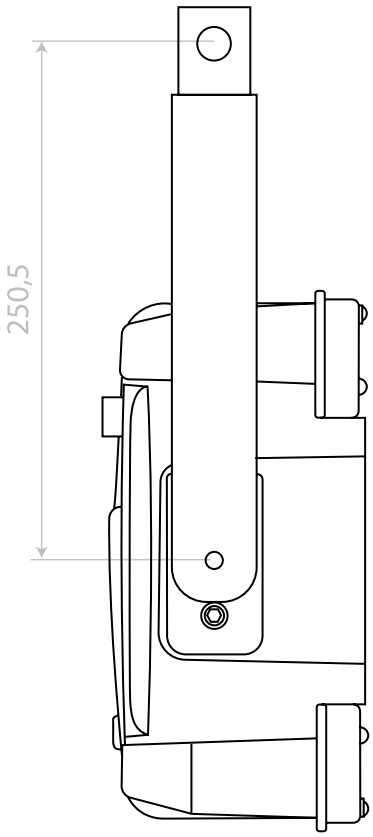
Photometric data	**6500 K**	**5600 K**	**3200 K**
Distance			
Lux at 1 m - 3.2 ft	7600	7300	6500
Lux at 2 m - 6.5 ft	1800	1760	1640
Lux at 3 m - 9.8 ft	860	840	800
Lux at 4 m - 13.1 ft	500	500	470
Lux at 5 m - 16.4 ft	340	320	310

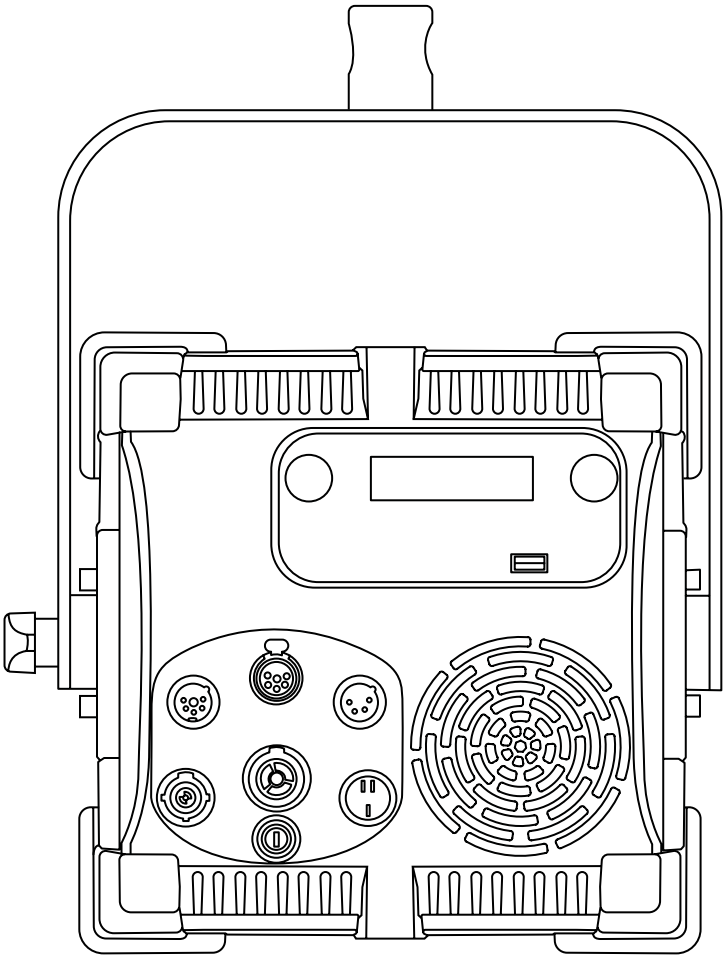
ACTIONPANEL

Technical Drawings



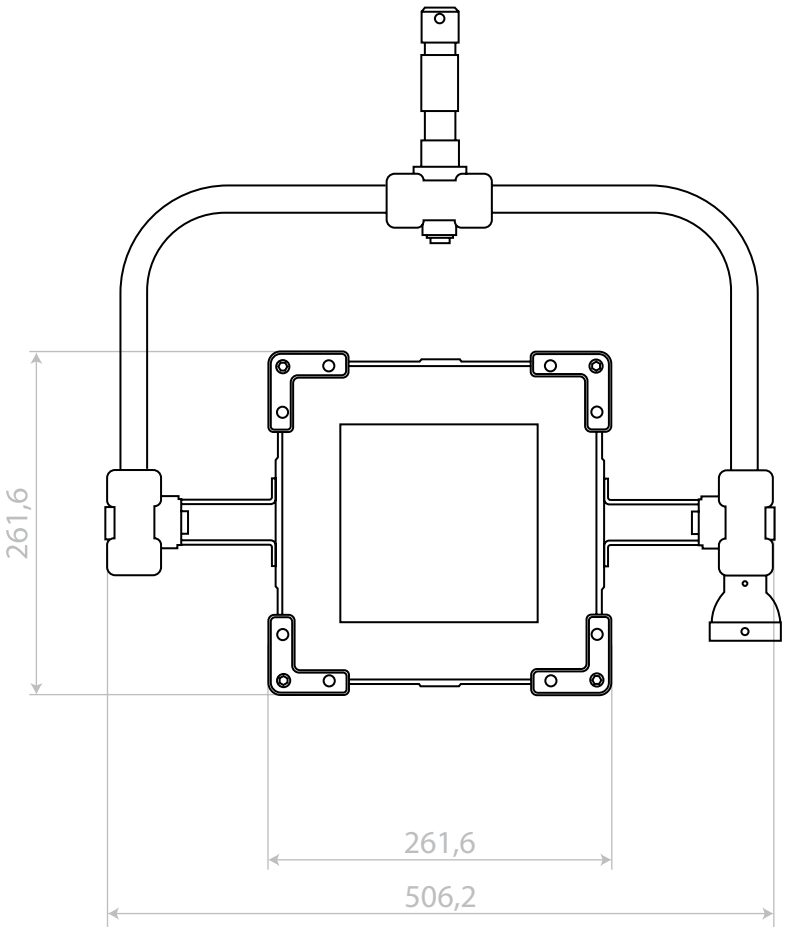


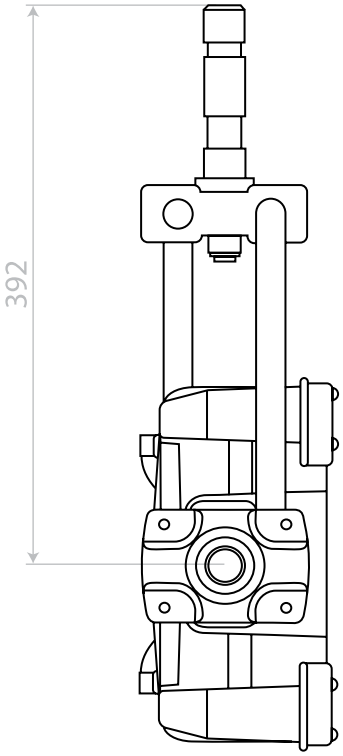


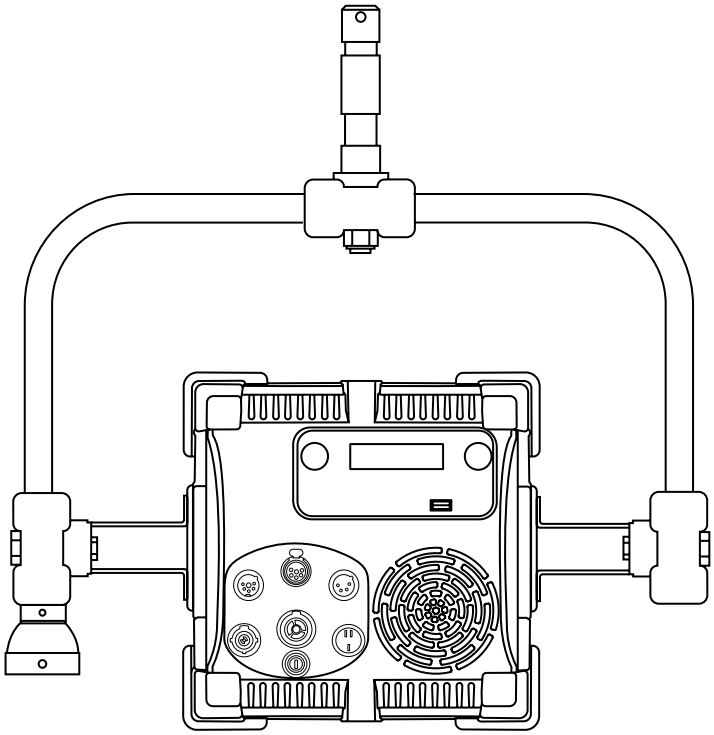


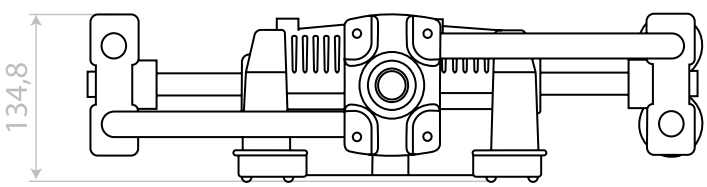
Pole Operated Yoke

Technical Drawings



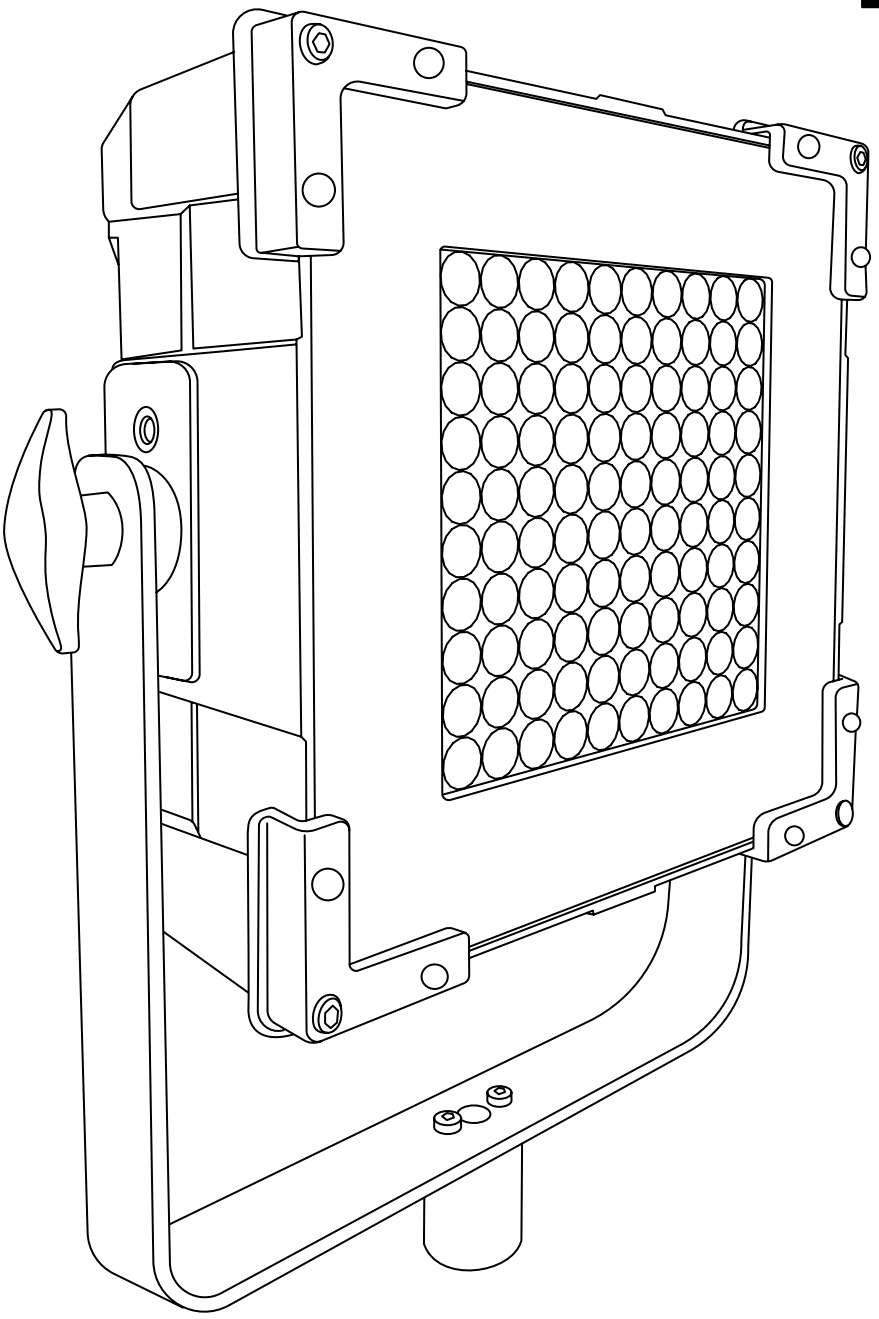






Lupo

Made in Italy



Cod 600 PRO

ActionpanelPRO Dual Color Hard

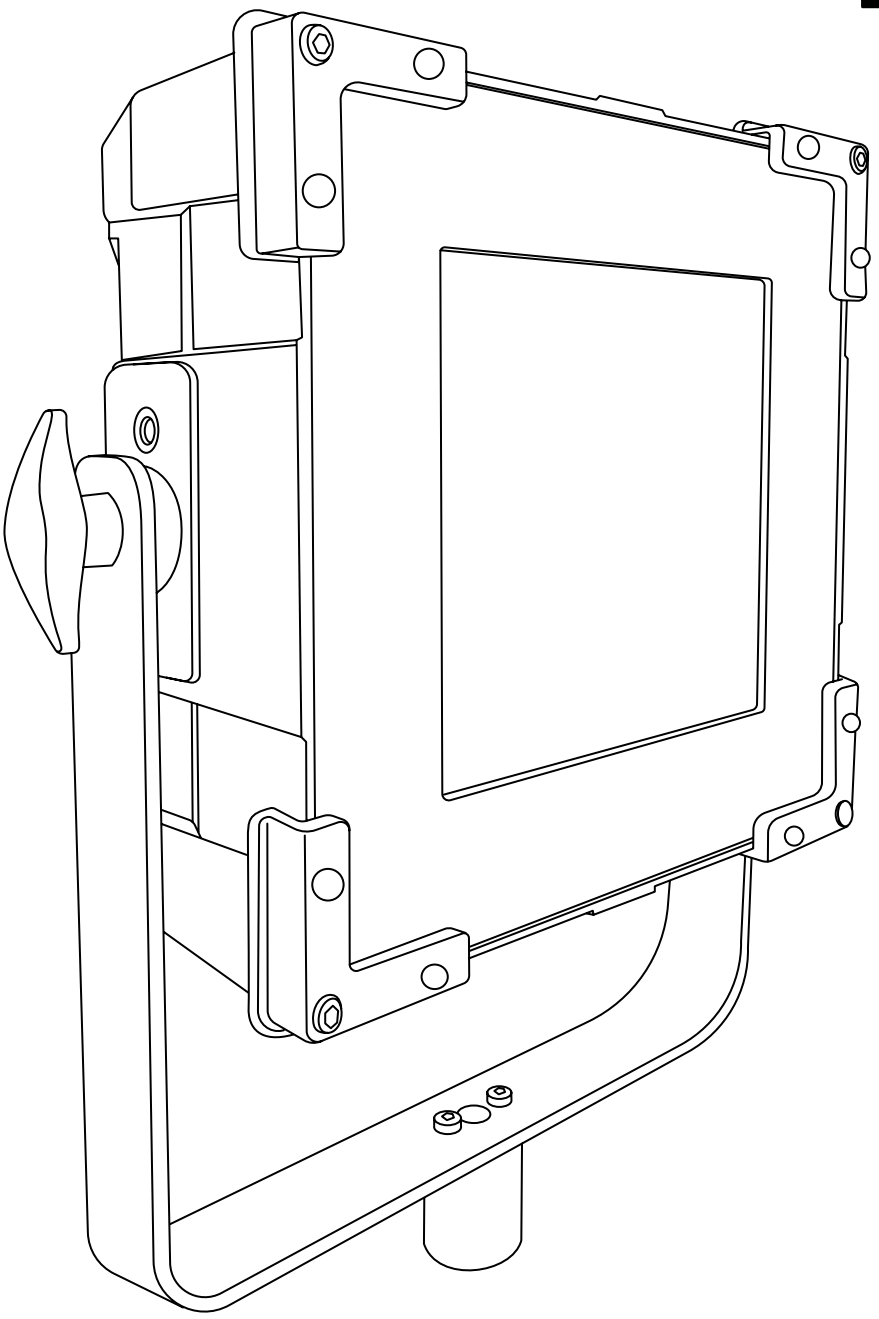
Technical Data

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
Voltage DC	14.8 V - 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	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

Lupo

Made in Italy



Cod 603 PRO

ActionpanelPRO Dual Color Soft

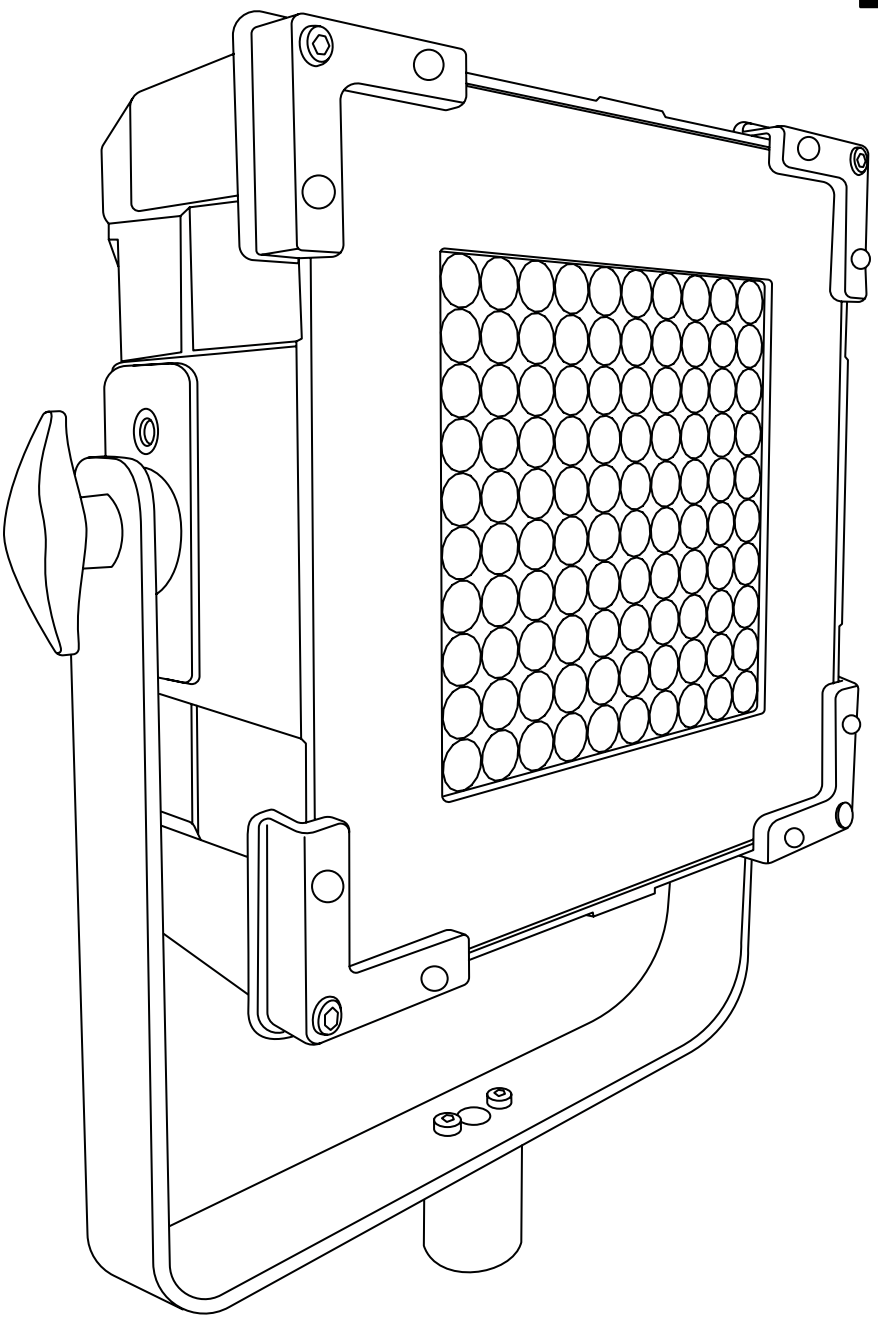
Technical Data

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
Voltage DC	14.8 V - 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	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

Lupo

Made in Italy



Cod 602 PRO

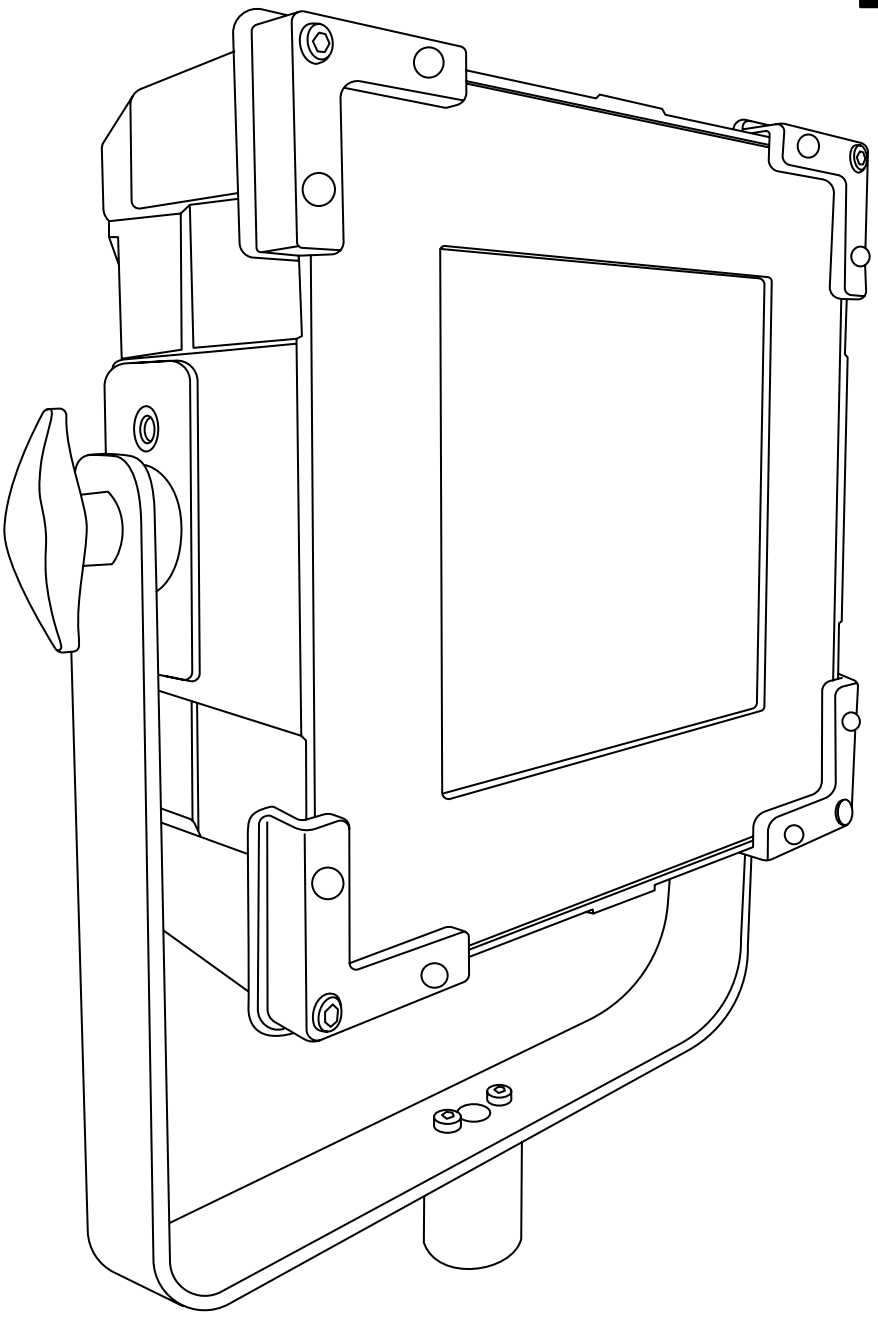
ActionpanelPRO Full Color Hard

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
Voltage DC	14.8 V - 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	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

Lupo
Made in Italy



Cod 604 PRO

ActionpanelPRO Full Color Soft

Technical Data

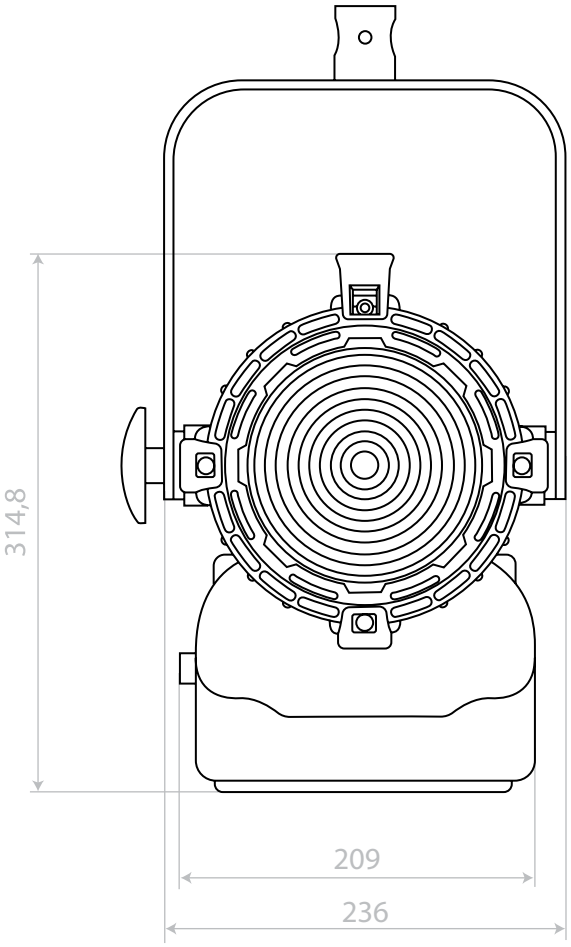
Dimensions (cm)	261 x 261 x 125 mm
Dimensions (in)	10,2 x 10,2 x 4.9 in
Weight (kg)	4.5 kg
Weight (lb)	9.9 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, Logarithmic
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
Voltage DC	14.8 V - 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

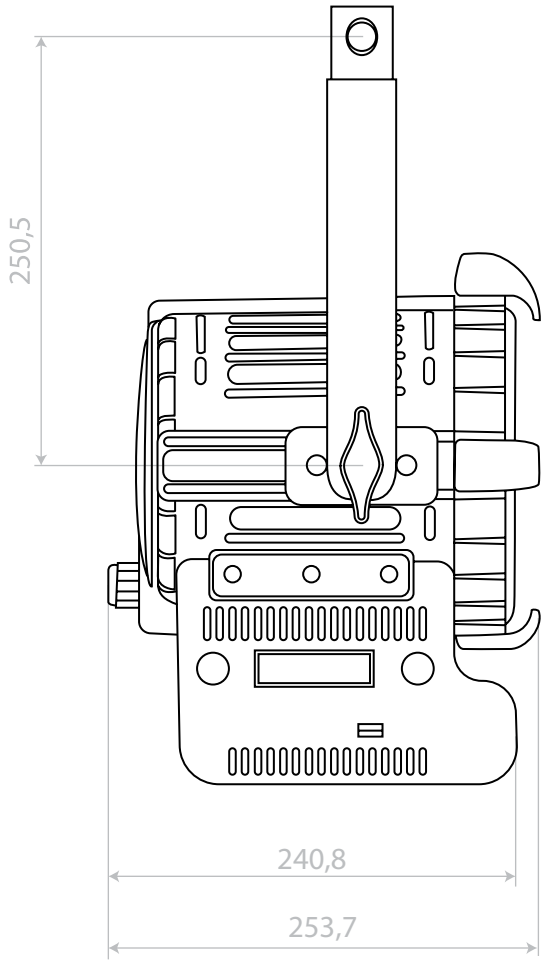
Photometric data	**6500 K**	**5600 K**	**3200 K**
Distance			
Lux at 1 m - 3.2 ft	1400	1360	1300
Lux at 2 m - 6.5 ft	330	330	300
Lux at 3 m - 9.8 ft	155	155	140
Lux at 4 m - 13.1 ft	92	90	85
Lux at 5 m - 16.4 ft	61	60	57

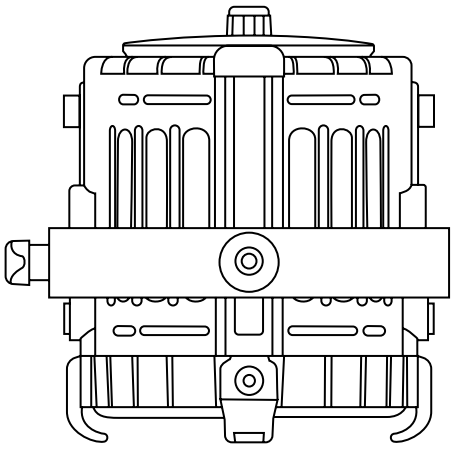
LED FRESNELS

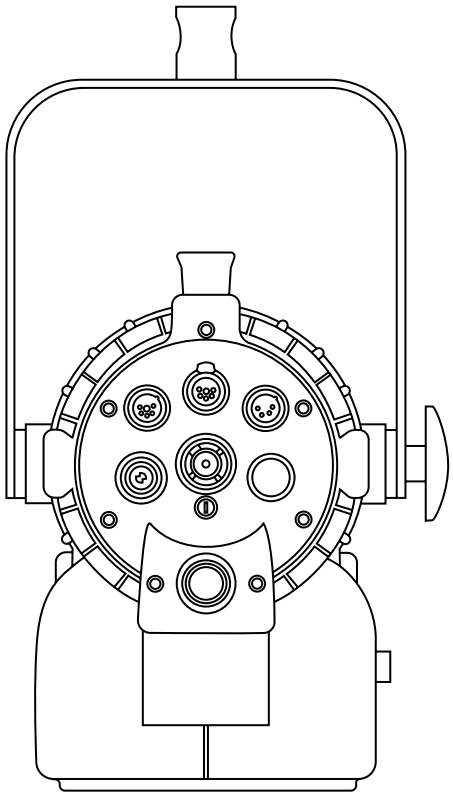
DayledPRO 650 DayledPRO 1000

Technical Drawings





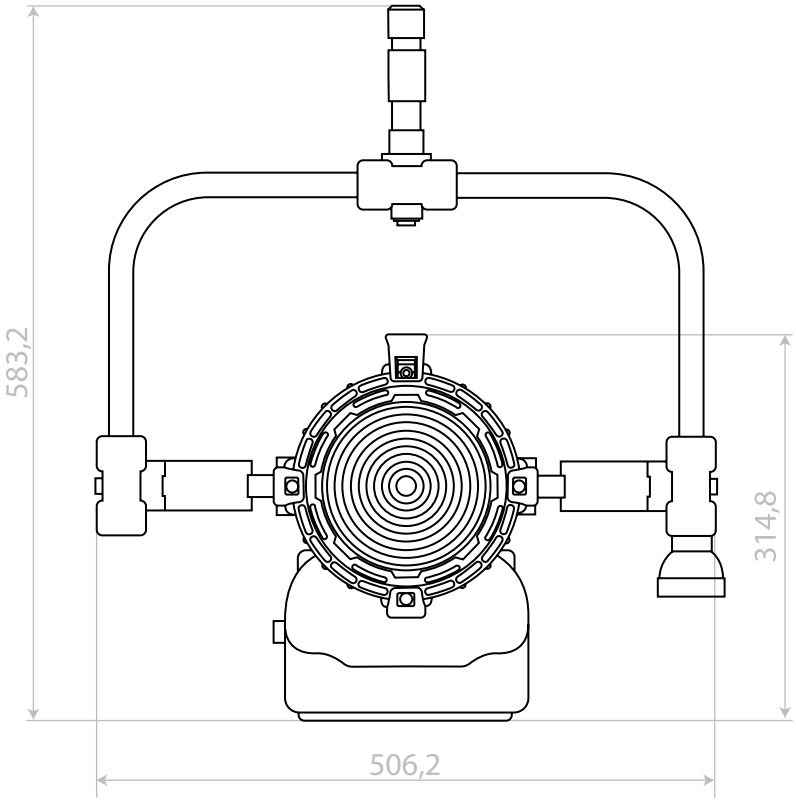


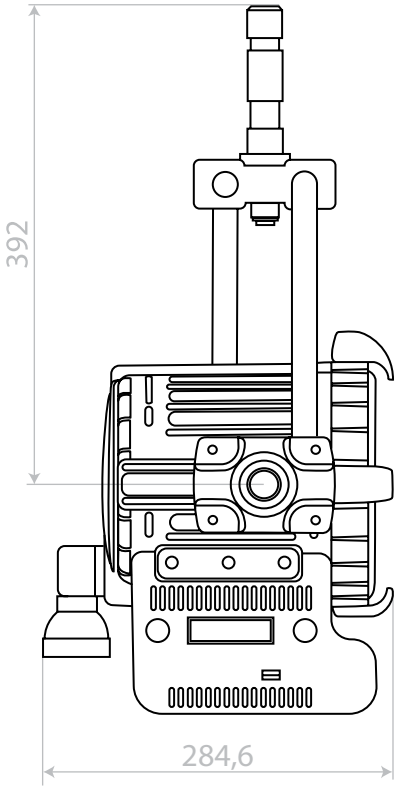


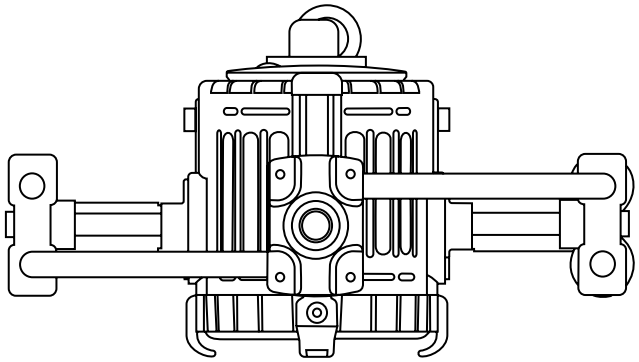
Pole Operated Yoke

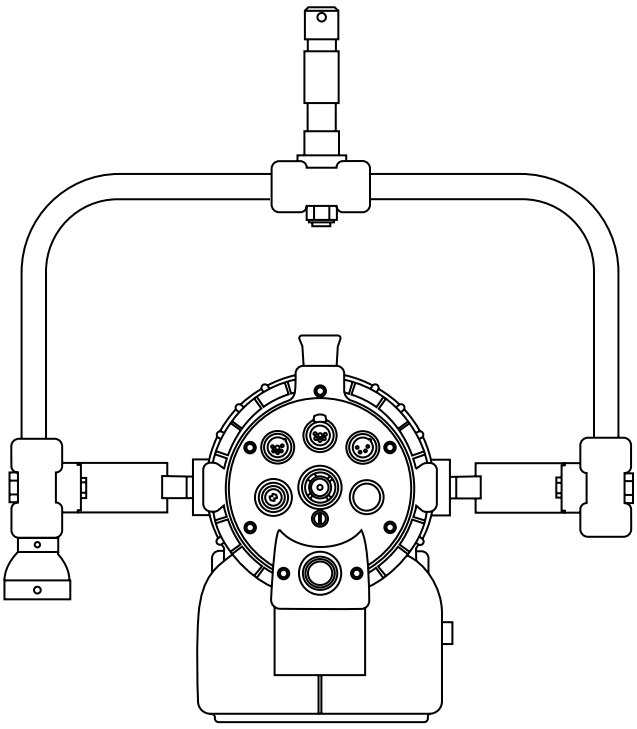
DayledPRO 650 DayledPRO 1000

Technical Drawings



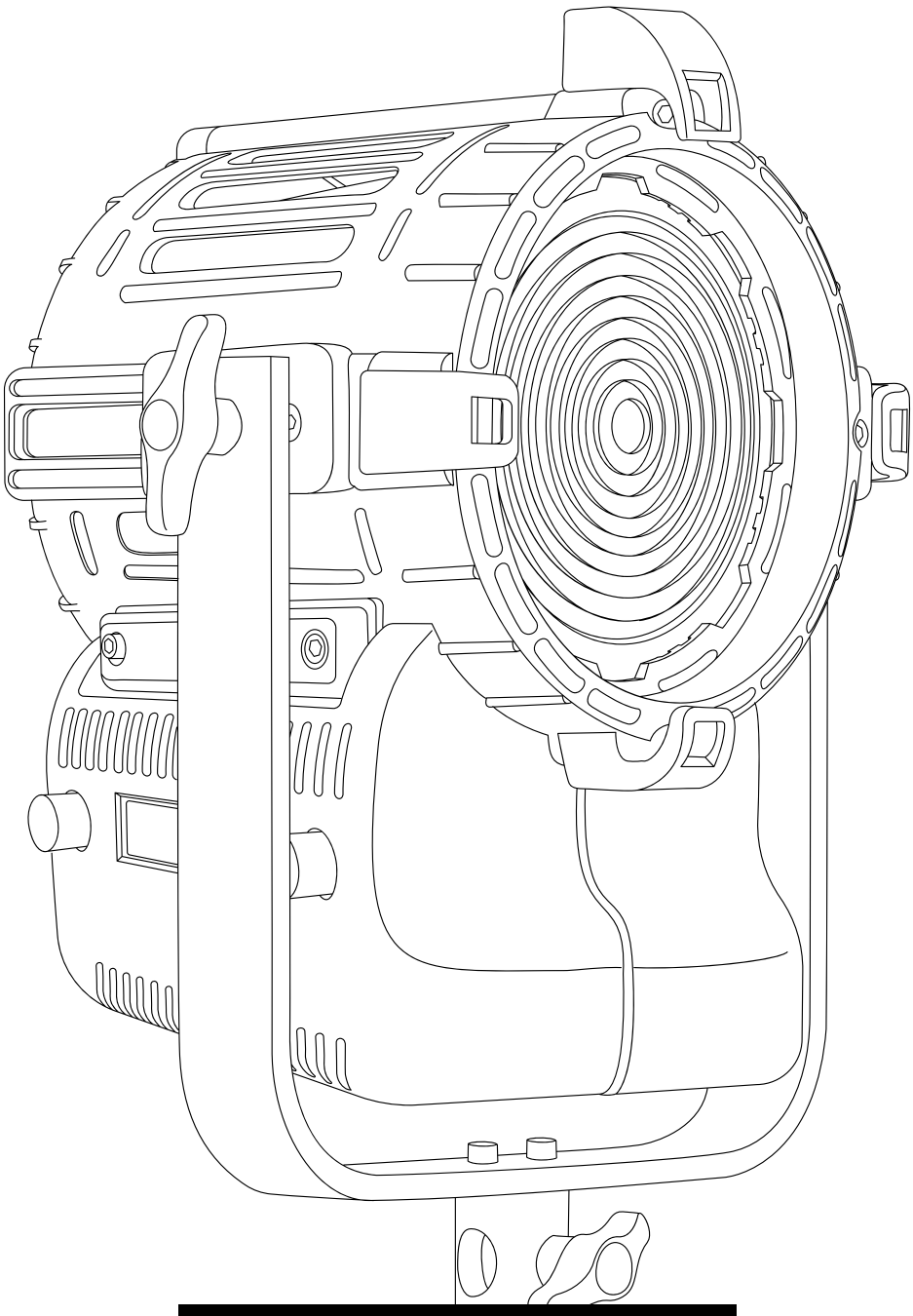






Lupo

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
Voltage DC	14.8 V - 24 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

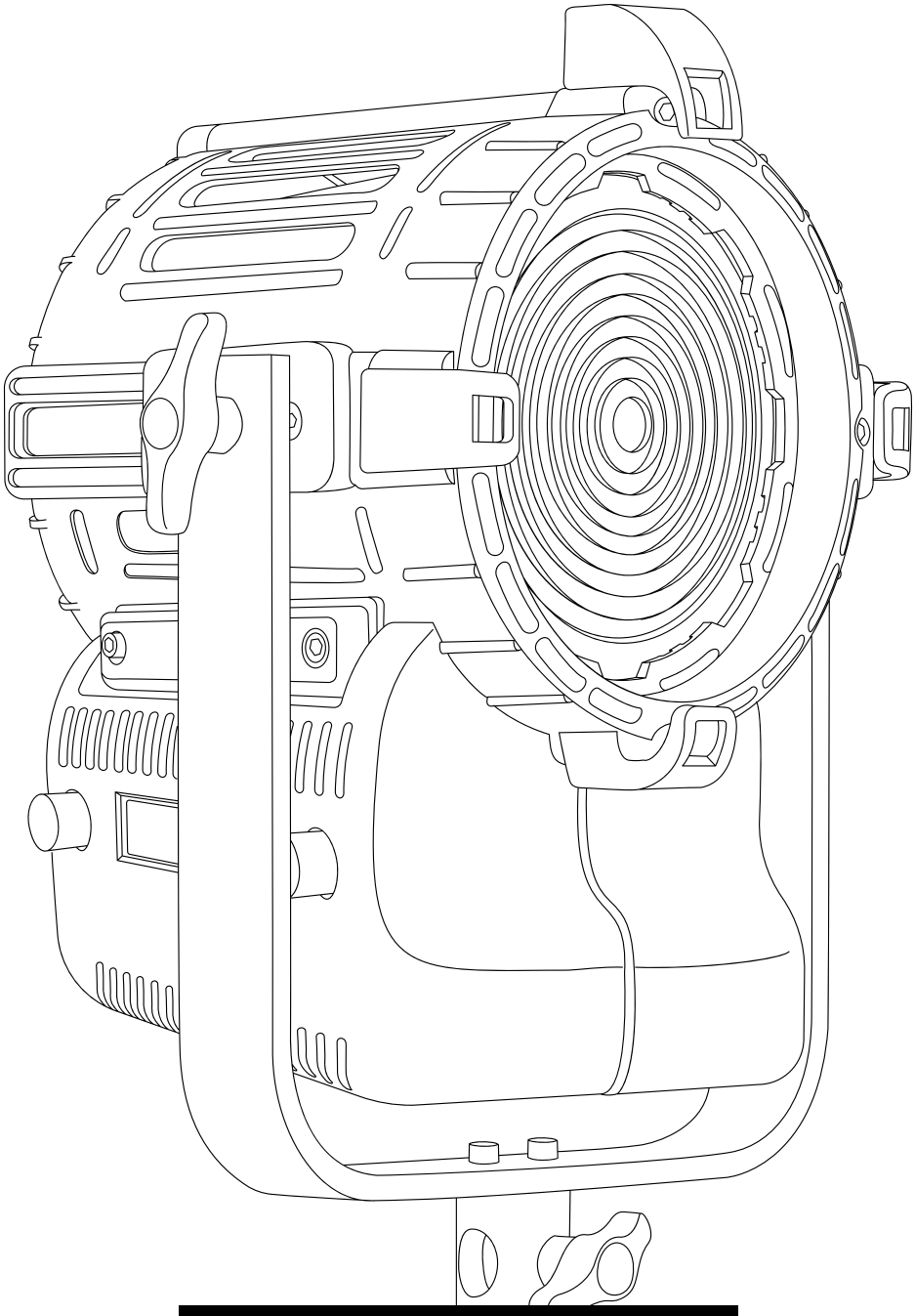
Photometric data

3200 K

Distance	**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

Lupo

Made in Italy



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 oputput (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
Voltage DC	14.8 V - 24 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

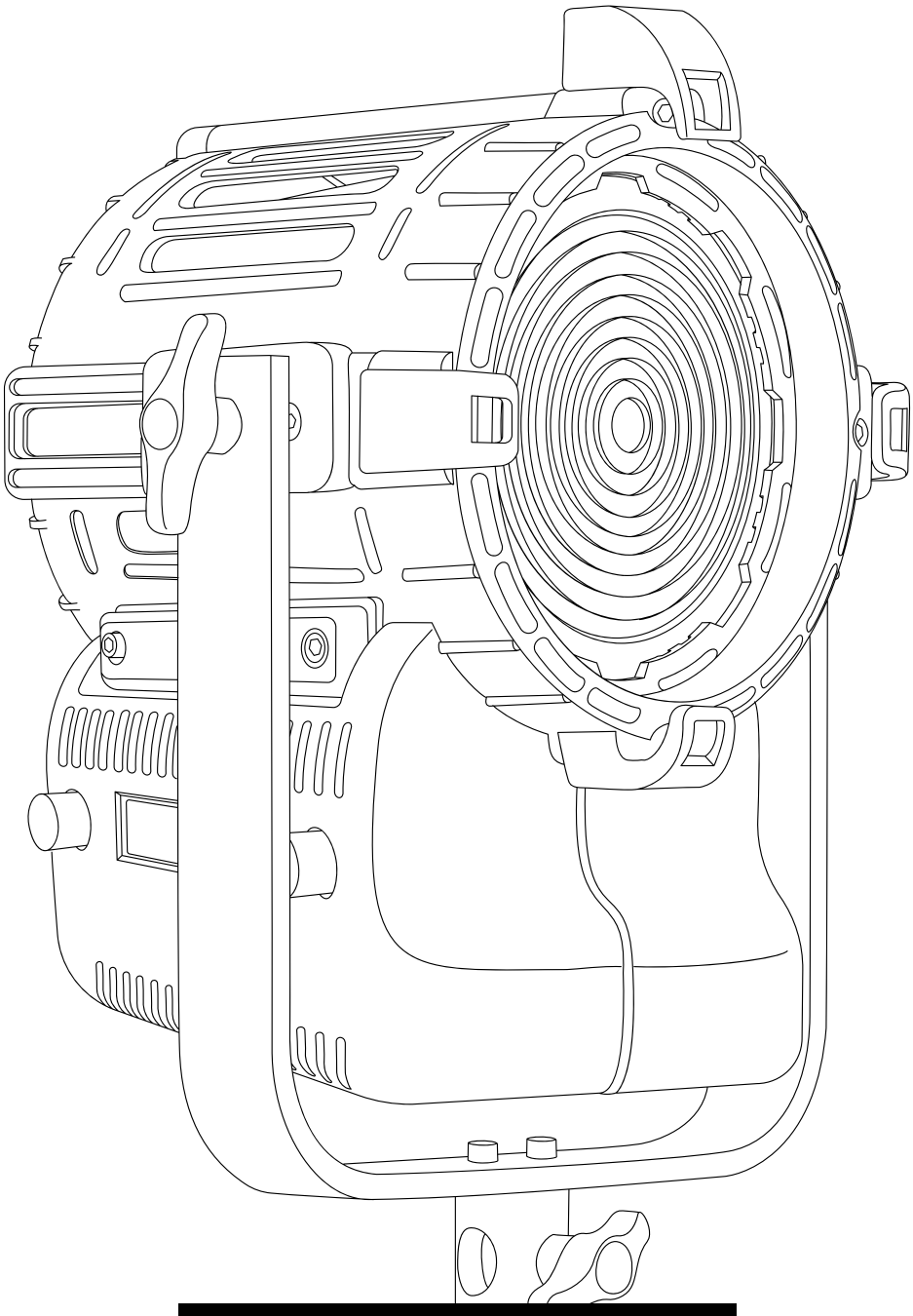
Photometric data

5600 K

Distance	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

Lupo

Made in Italy



Cod 303 PRO

DayledPRO Dual Color 650

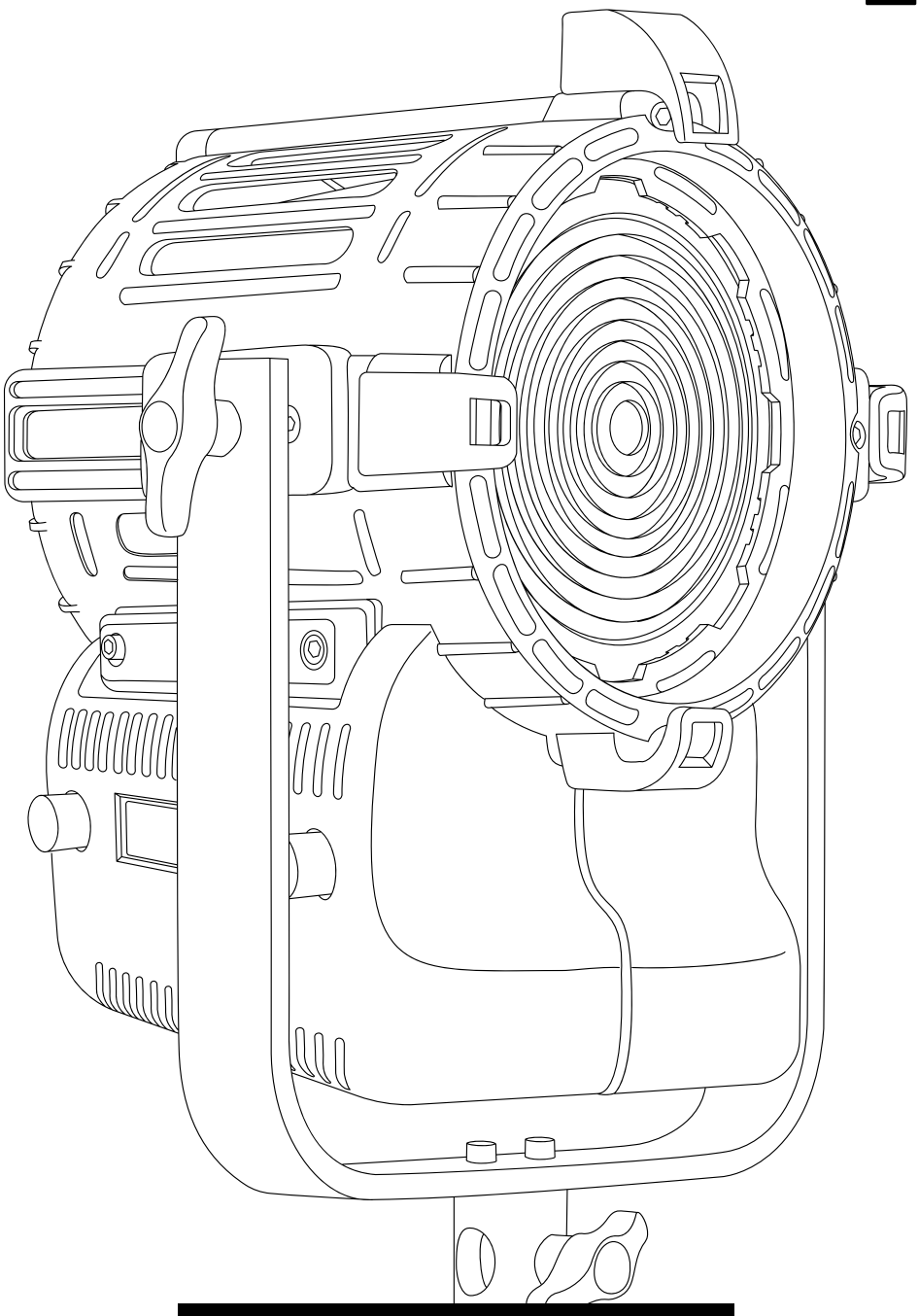
Technical Data

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
Voltage DC	14.8 V - 24 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	**6500 K**		**5600 K**		**3200 K**	
Distance	**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

Lupo

Made in Italy



Cod 306 PRO

DayledPRO Full Color 650

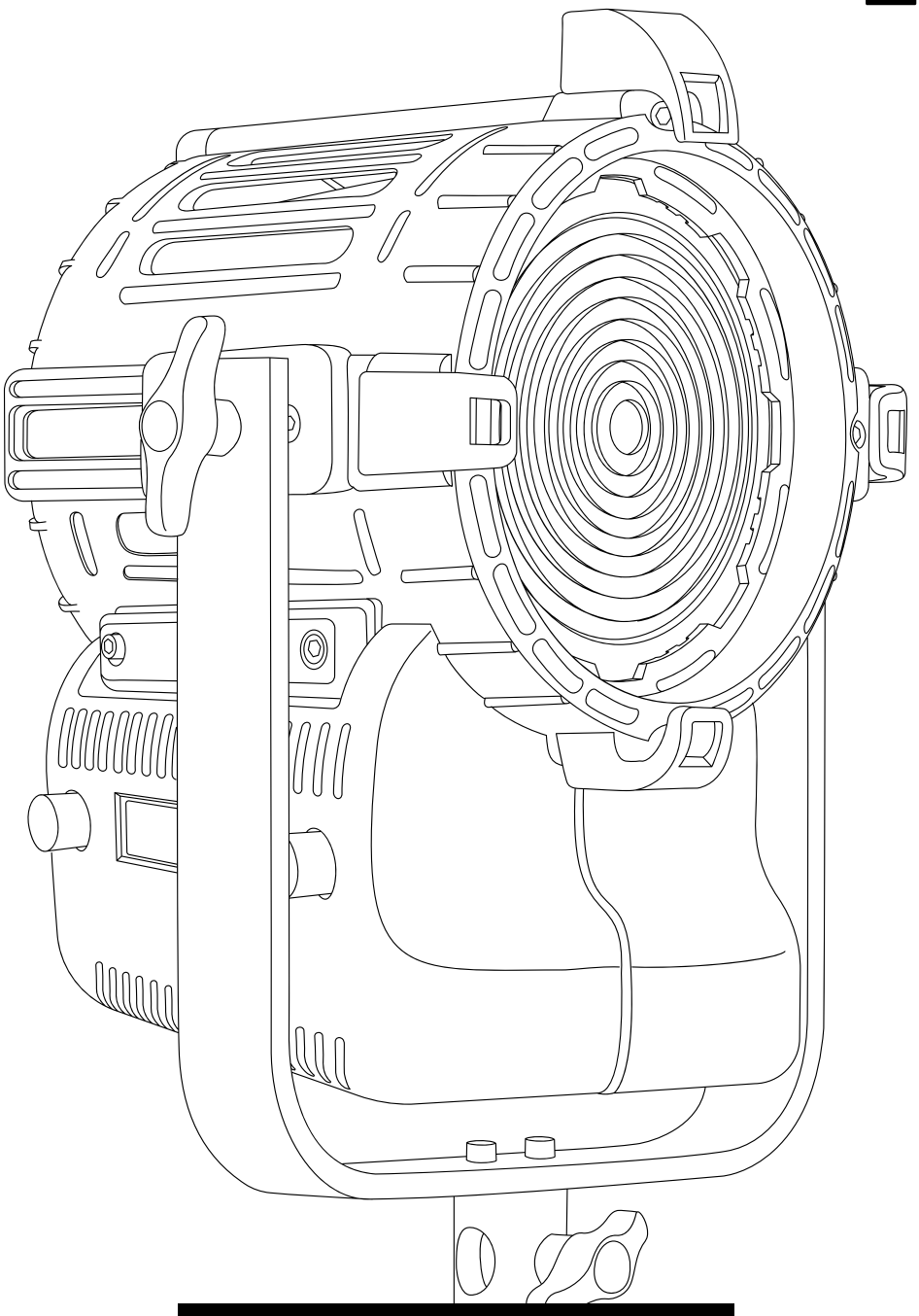
Technical Data

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
Voltage DC	14.8 V - 24 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	**6500 K**		**5600 K**		**3200 K**	
Distance	**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

Lupo

Made in Italy



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
Voltage DC	14.8 V - 24 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

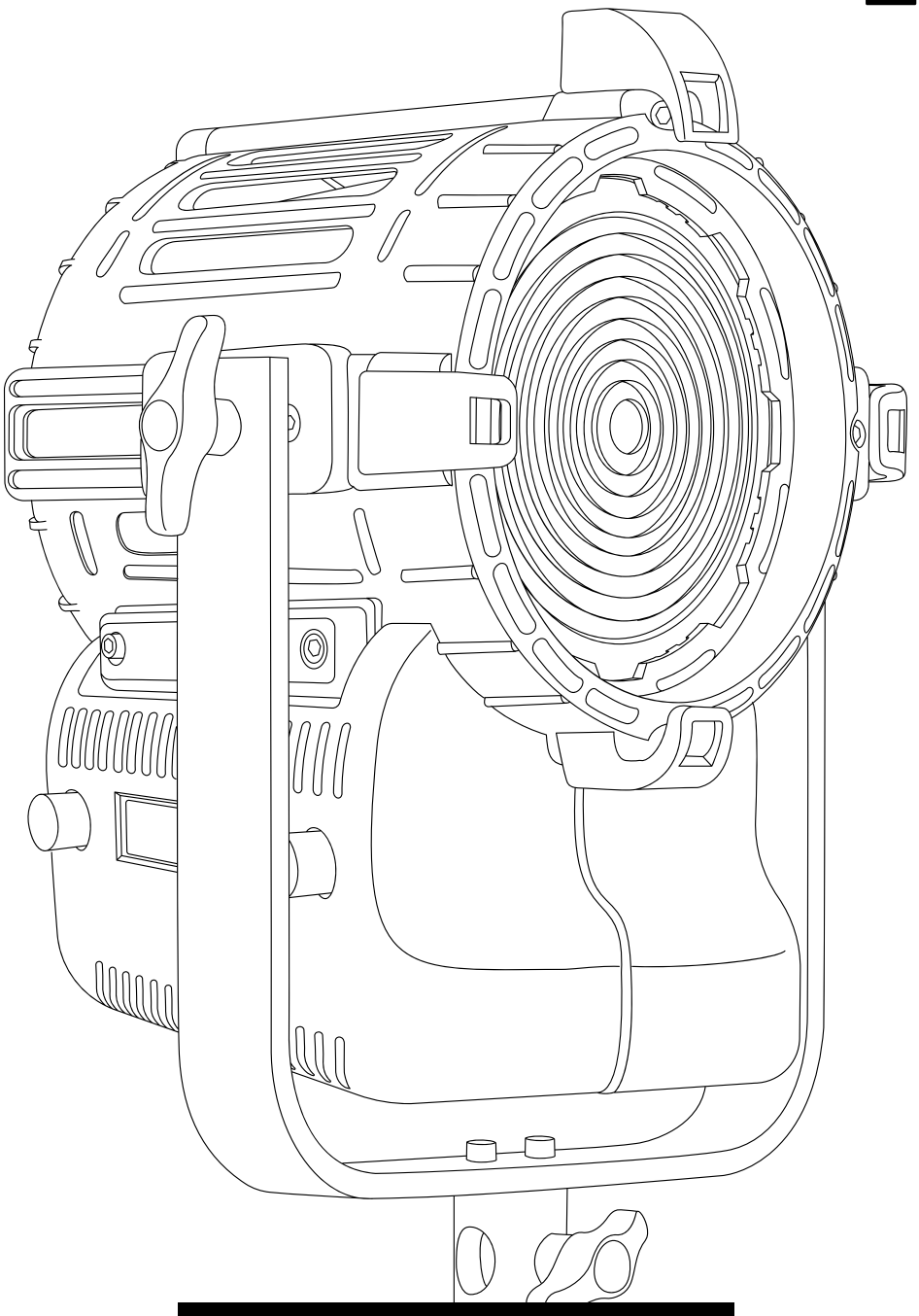
Photometric data

3200 K

Distance	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

Lupo

Made in Italy



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
Voltage DC	14.8 V - 24 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

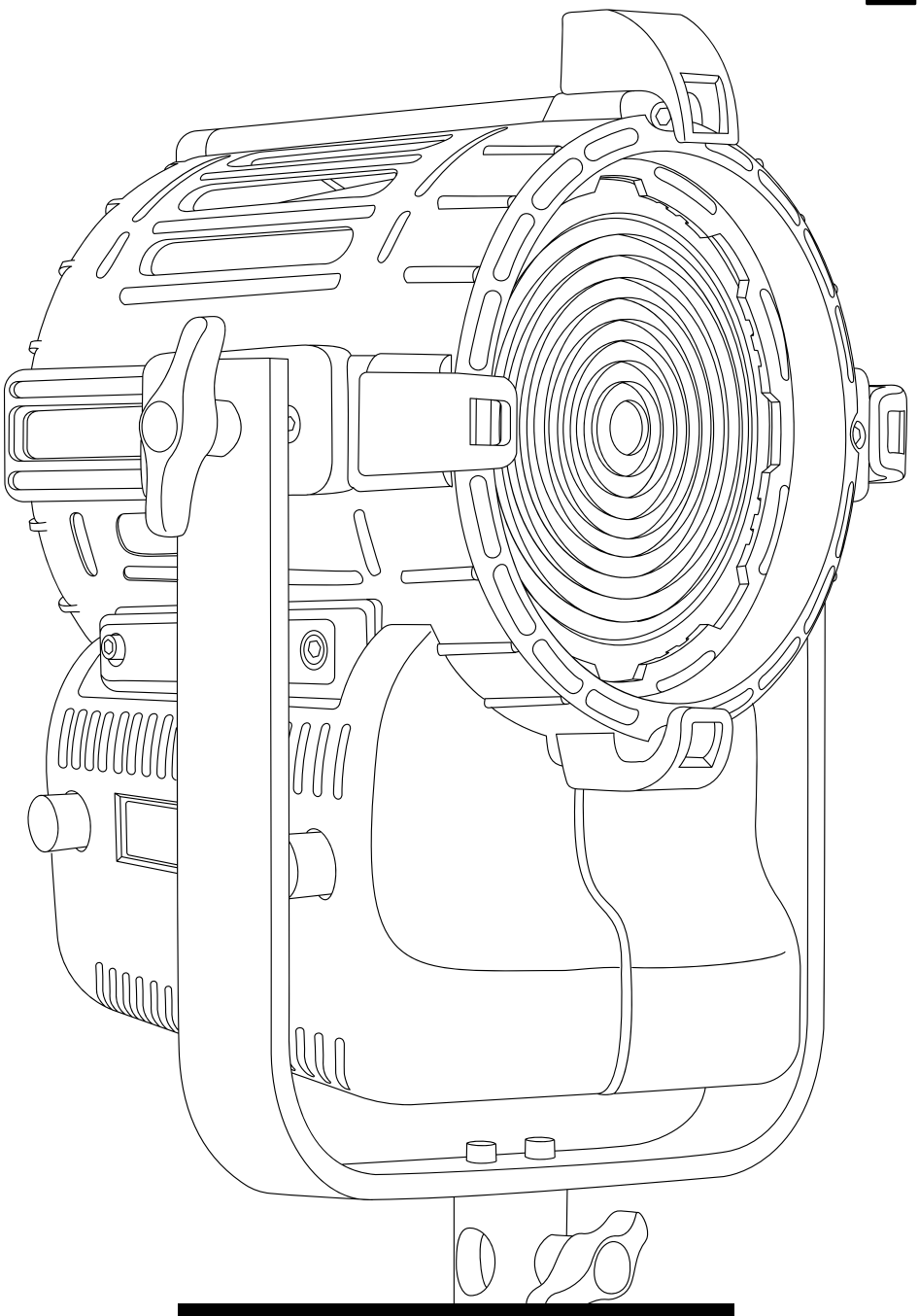
Photometric data

5600 K

Distance	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

Lupo

Made in Italy



Cod 304 PRO

DayledPRO 1000 Dual Color

Technical Data

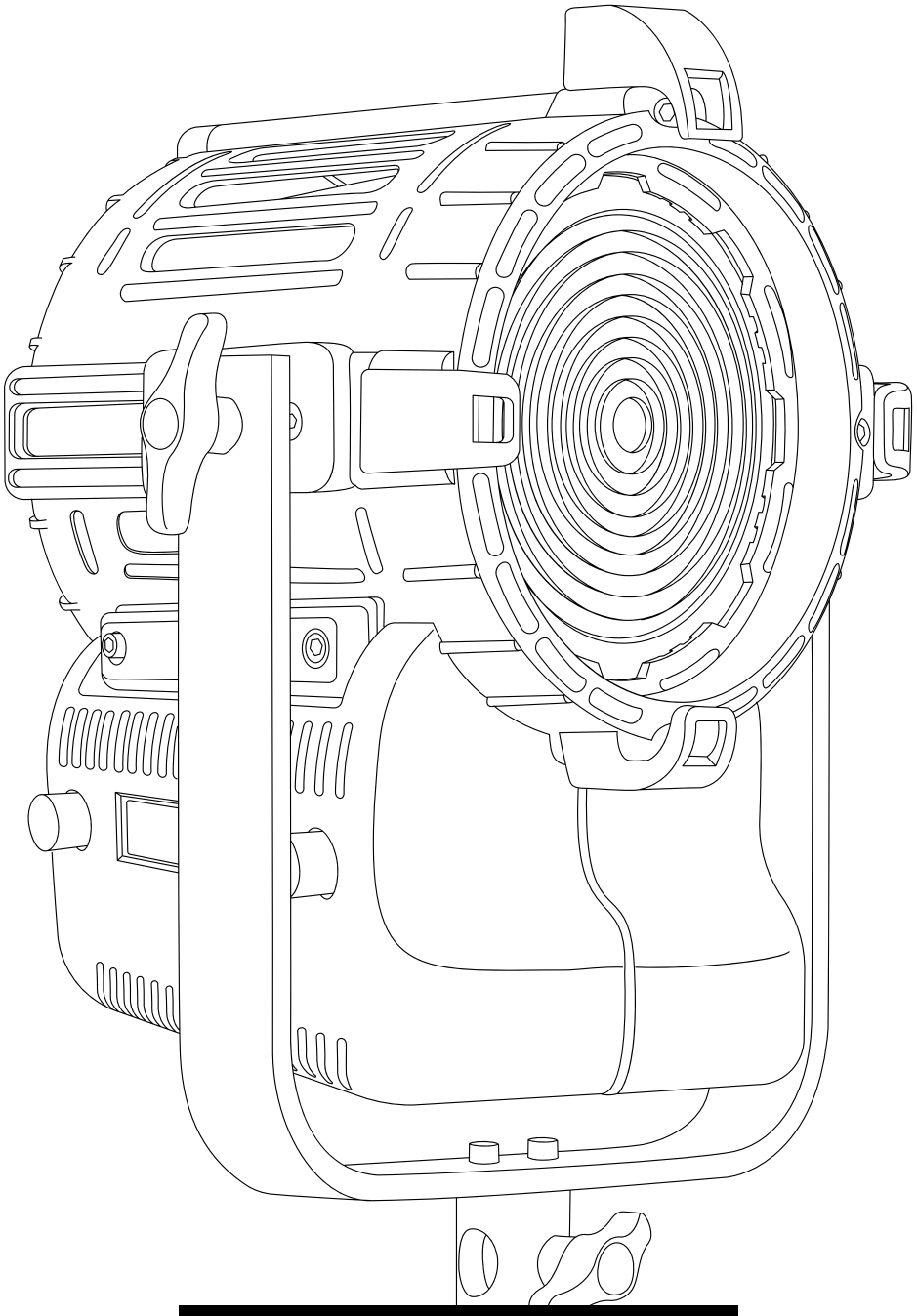
Dimensions (cm)	212 x 299 x 254 mm
Dimensions (in)	8.3 x 11.7 x 10 in
Weight (kg)	5 kg
Weight (lb)	11 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	99
Estimated LED lifetime (L80)	50,000 hours
LED COB	110 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, 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
Voltage DC	14.8 V - 24 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	
Distance	**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

Lupo

Made in Italy



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
Voltage DC	14.8 V - 24 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

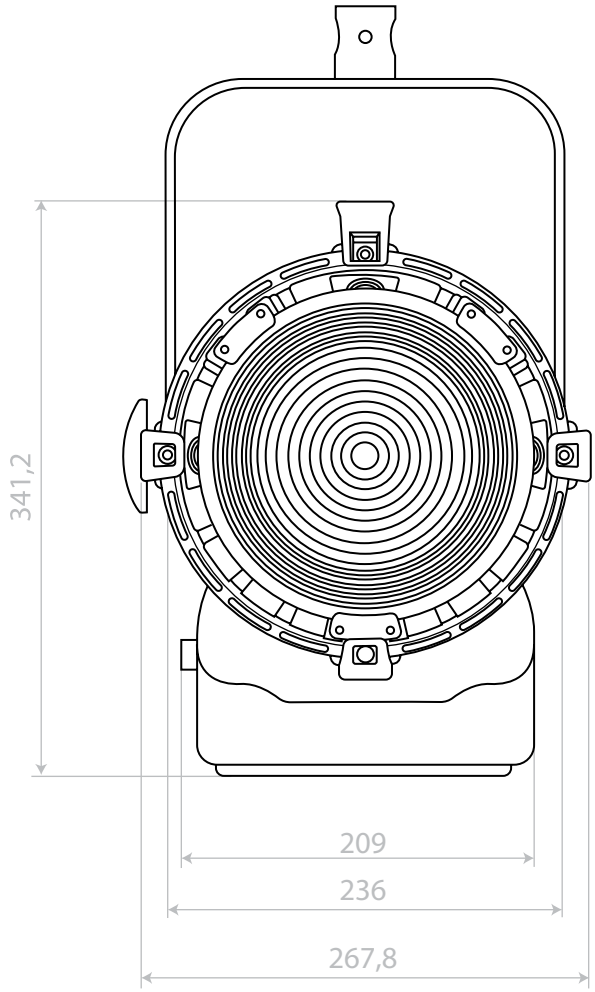
Photometric data

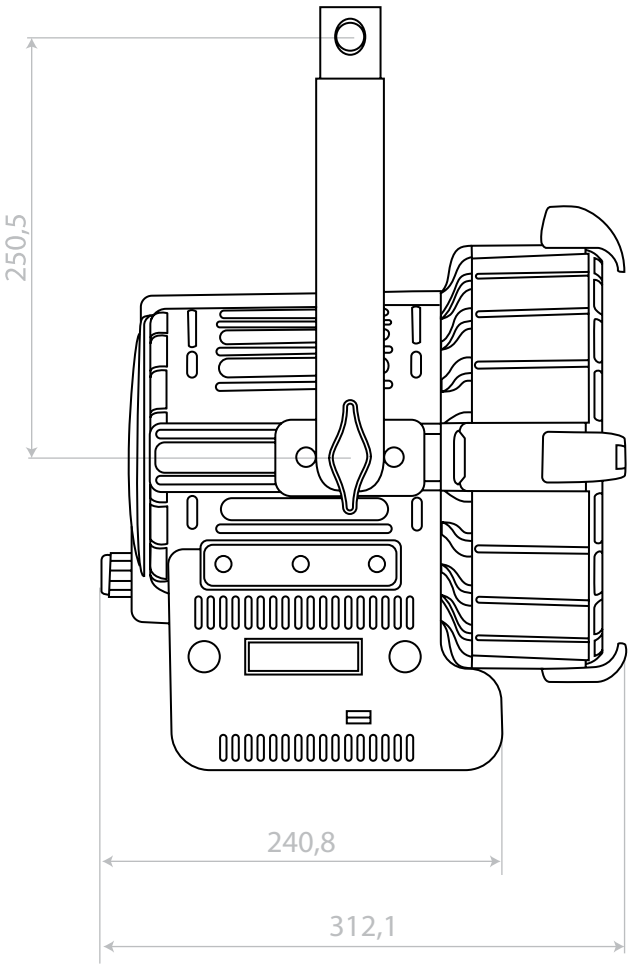
	6500 K		5600 K		3200 K	
Distance	**spot**	**flood**	**spot**	**flood**	**spot**	**flood**
Lux at 1 m - 3.2 ft	24500	3200	23500	3100	22600	3050
Lux at 2 m - 6.5 ft	6800	740	6700	730	6600	720
Lux at 3 m - 9.8 ft	3100	340	3000	330	2950	330
Lux at 4 m - 13.1 ft	1750	210	1720	200	1670	200
Lux at 5 m - 16.4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

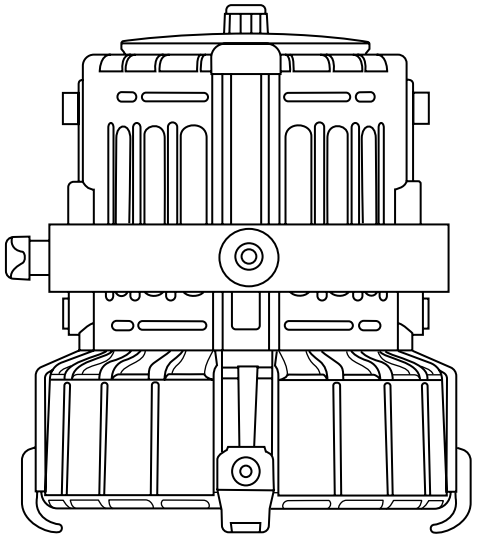
LED FRESNELS

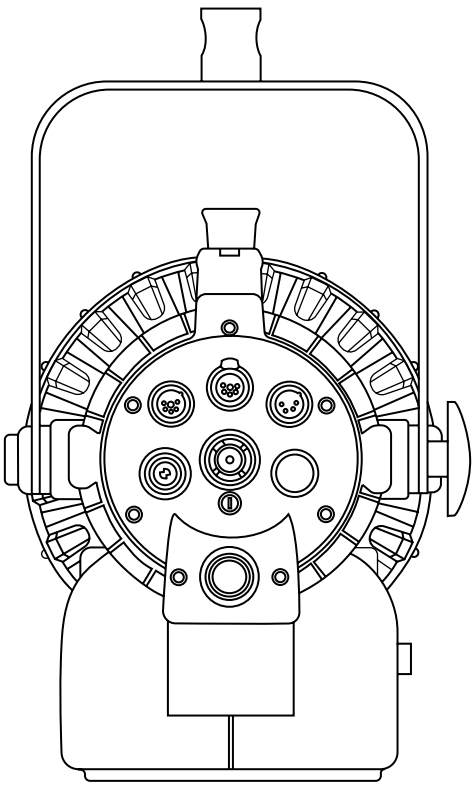
DayledPRO 2000

Technical Drawings





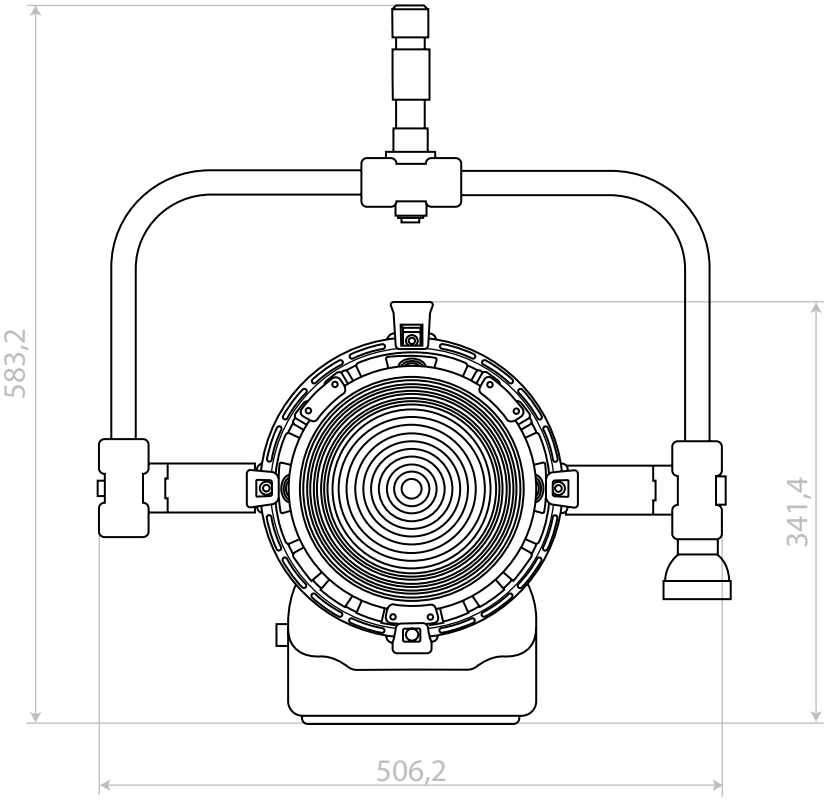


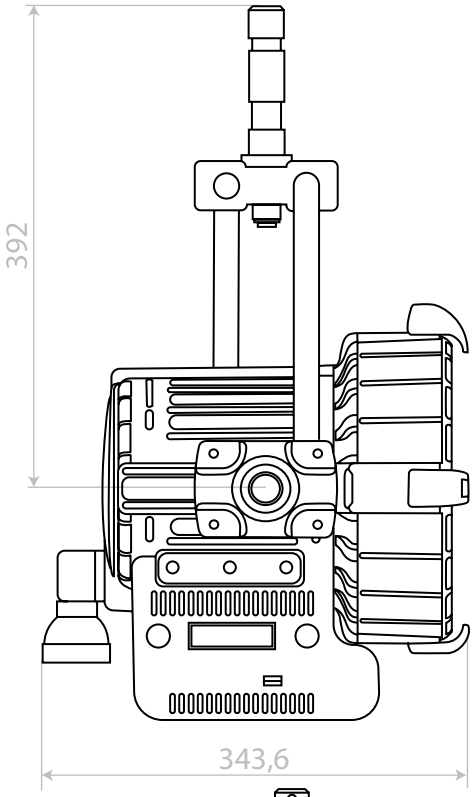


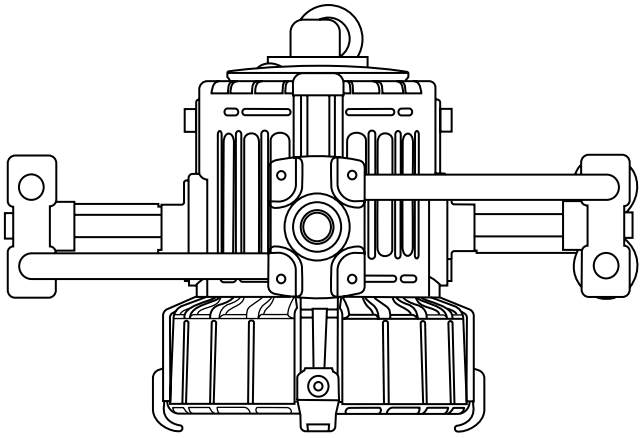
Pole Operated Yoke

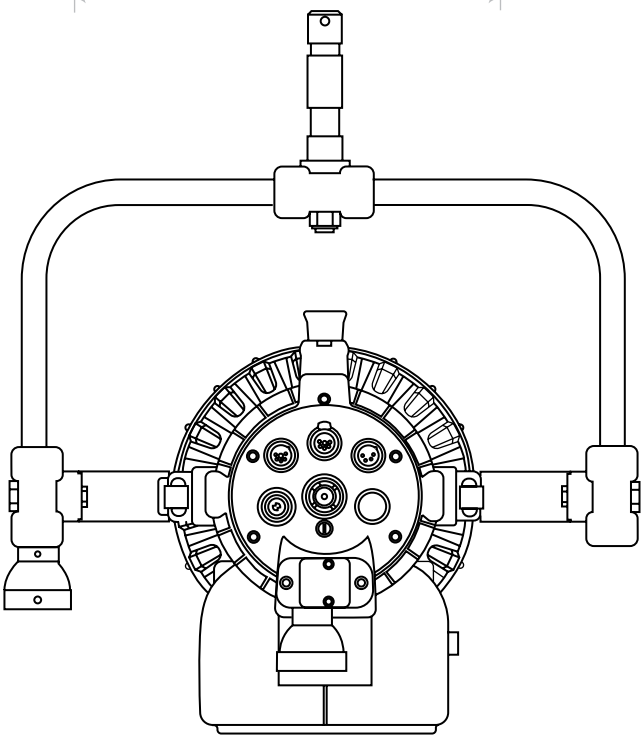
DayledPRO 2000

Technical Drawings



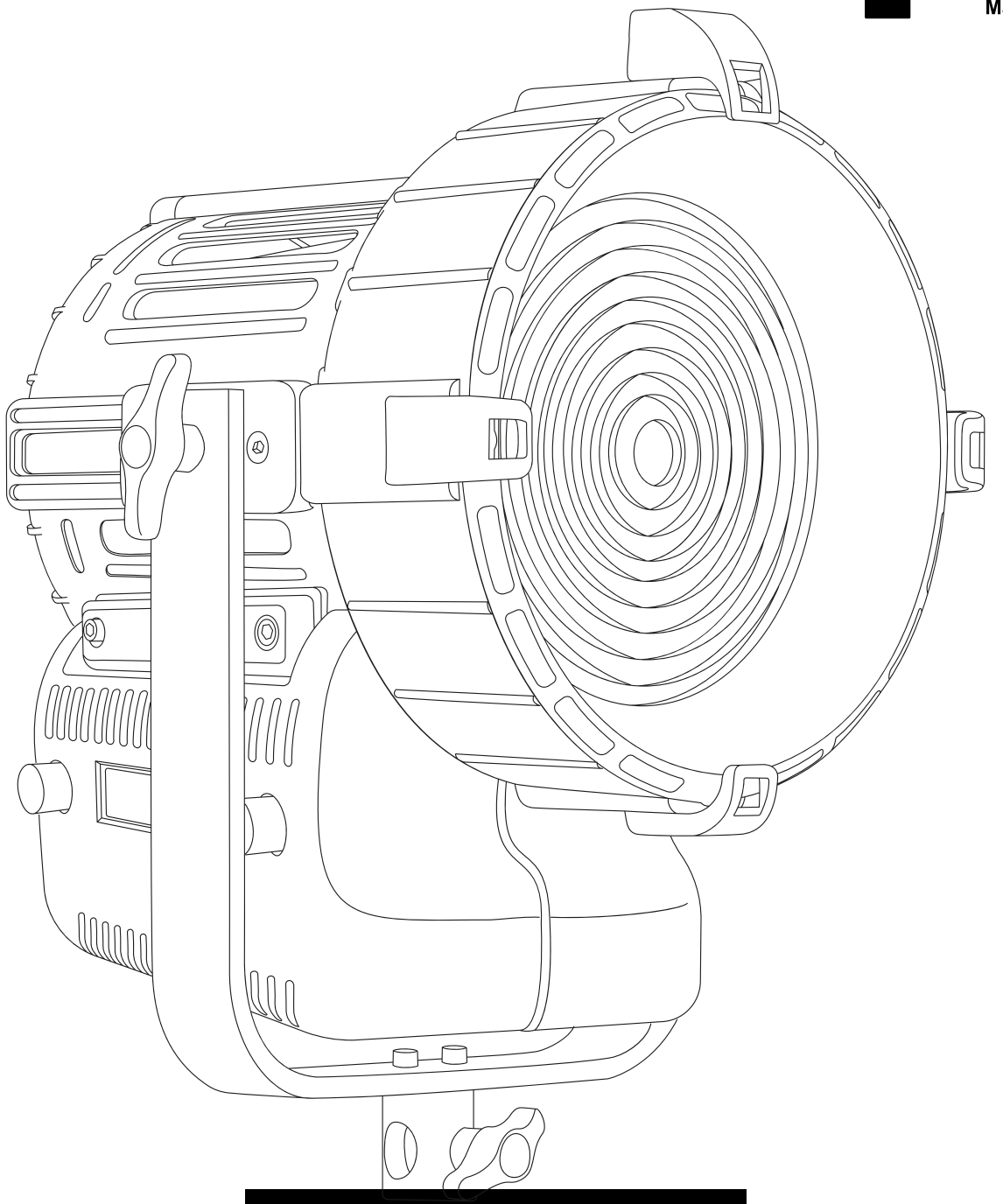






Lupo

Made in Italy



Cod 302 T PRO

DayledPRO 2000 3200 K

Technical Data

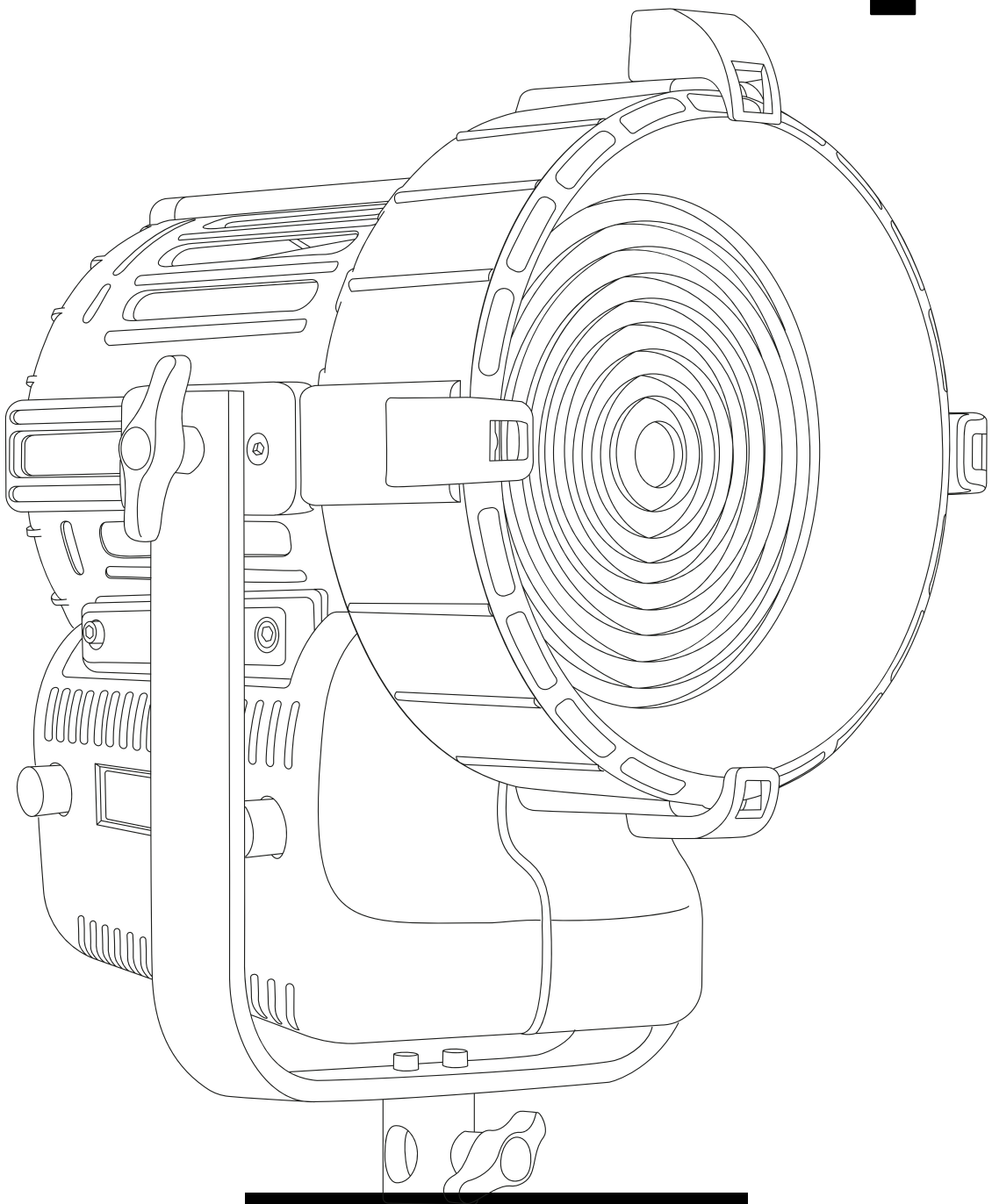
Dimensions (cm)	270 x 326 x 314 mm
Dimensions (in)	10.6 x 12.7 x 12.2 in
Weight (kg)	6 kg
Weight (lb)	13.2 lb
CRI (Colour Rendering Index)	> 97
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
LED COB	220 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, 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
Voltage DC	14.8 V - 24 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

	3200 K	
Distance	**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

Lupo

Made in Italy



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
Voltage DC	14.8 V - 24 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

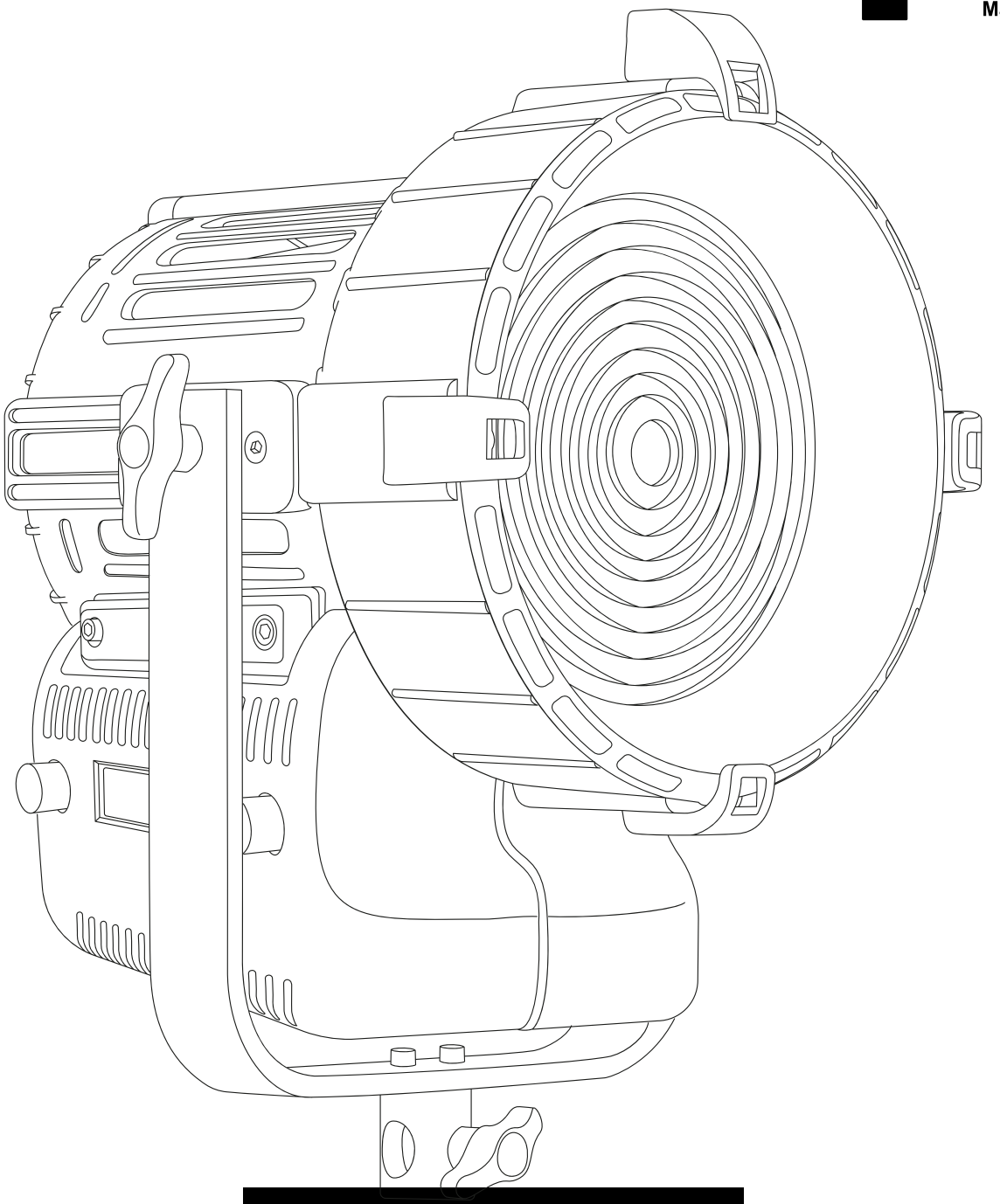
Photometric data

5600 K

Distance	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

Lupo

Made in Italy



Cod 305 PRO

DayledPRO 2000 Dual Color

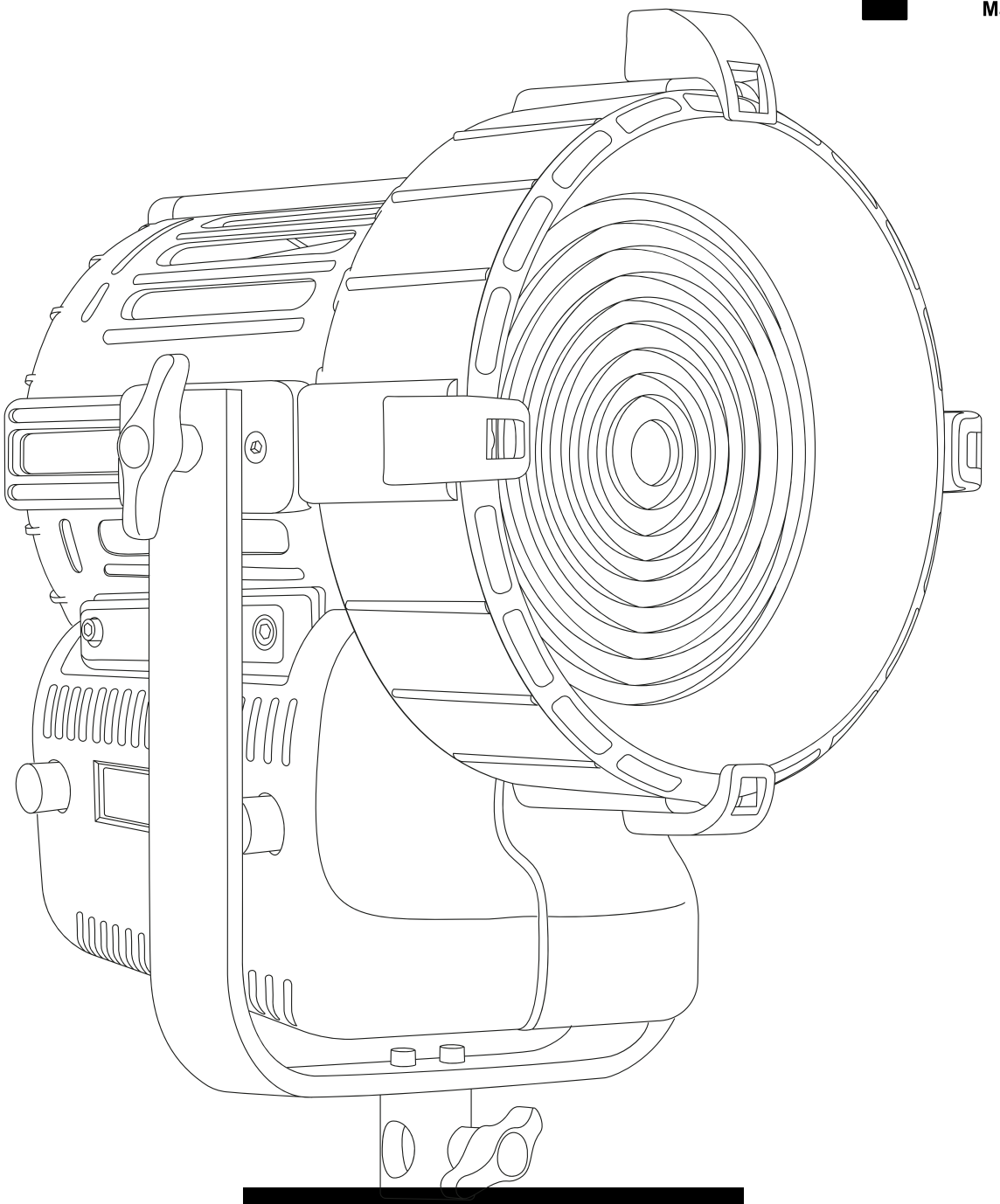
Technical Data

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)	98
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
Voltage DC	14.8 V - 24 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**	
Distance	**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

Lupo

Made in Italy



Cod 308 PRO

DayledPRO 2000 Full Color

Technical Data

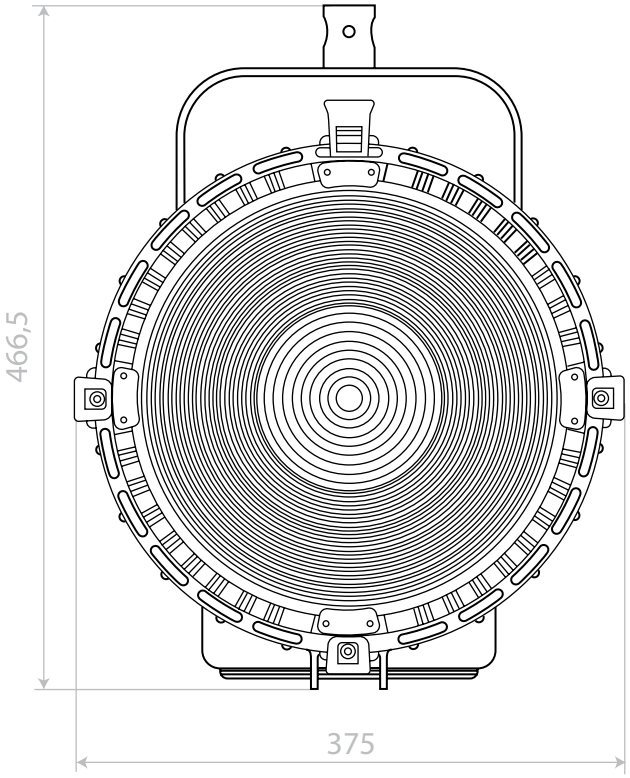
Dimensions (cm)	270 x 325 x 312 mm
Dimensions (in)	10.6 x 12.7 x 12.2 in
Weight (kg)	6 kg
Weight (lb)	13.2 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	95
Estimated LED lifetime (L80)	50,000 hours
LED COB	220 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, 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
Voltage DC	14.8 V - 24 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

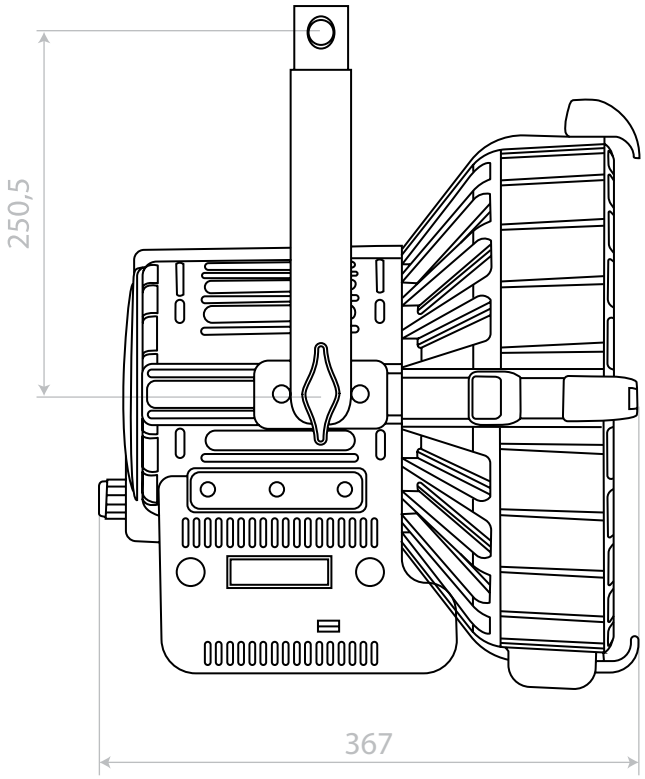
Photometric data	**6500 K**		**5600 K**		**3200 K**	
Distance	**spot**	**flood**	**spot**	**flood**	**spot**	**flood**
Lux at 1 m - 3.2 ft	75000	13000	74000	12700	67000	12300
Lux at 2 m - 6.5 ft	20000	3400	19000	3370	18100	3320
Lux at 3 m - 9.8 ft	8800	1650	8500	1550	8250	1530
Lux at 4 m - 13.1 ft	4900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

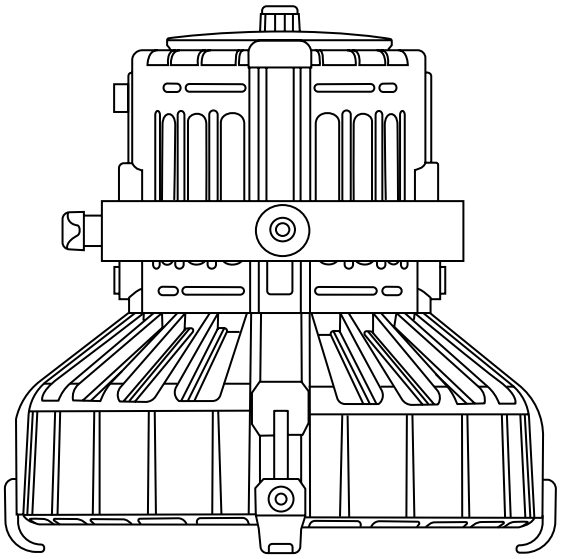
LED FRESNELS

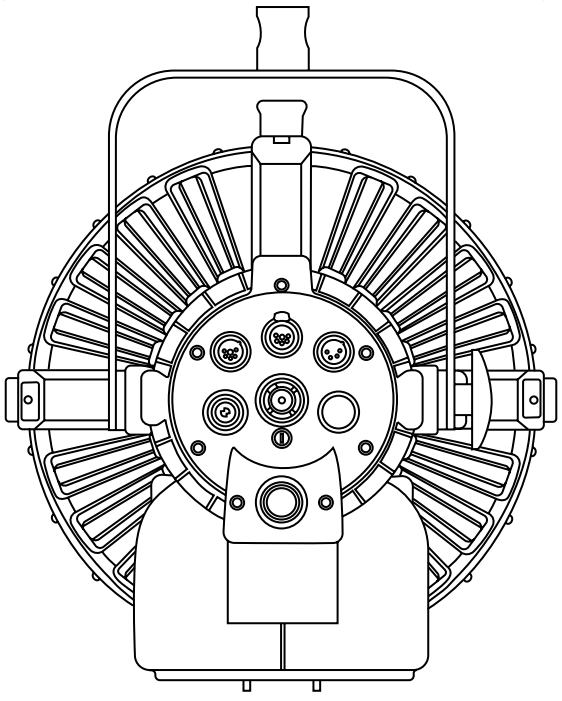
DayledPRO 3000 DayledPRO 5000

Technical Drawings





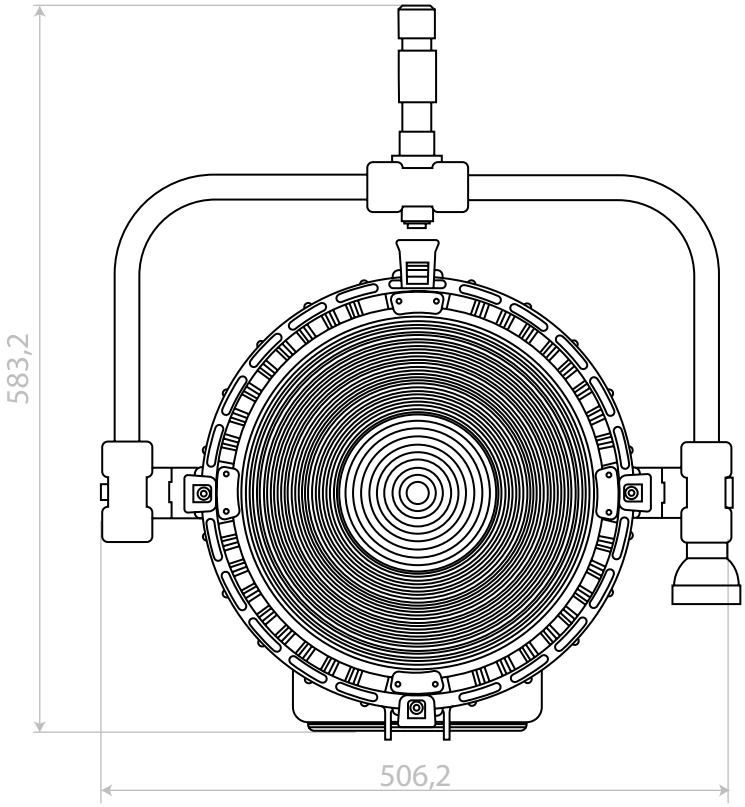


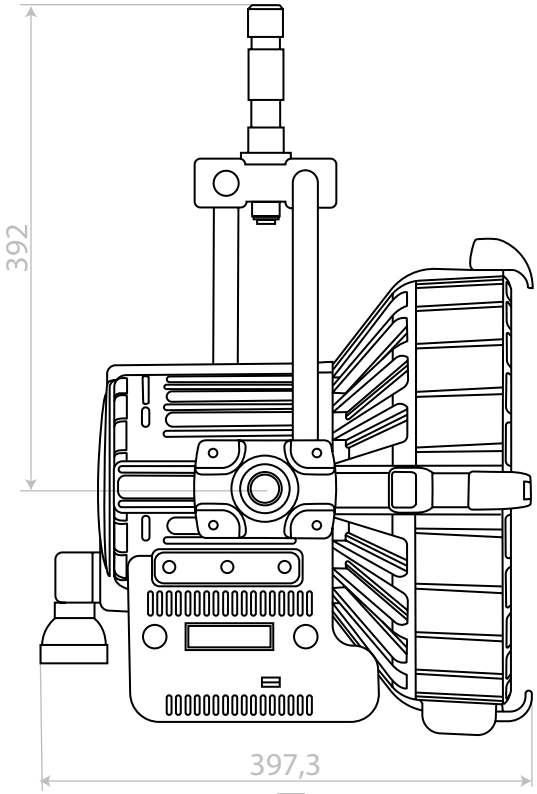


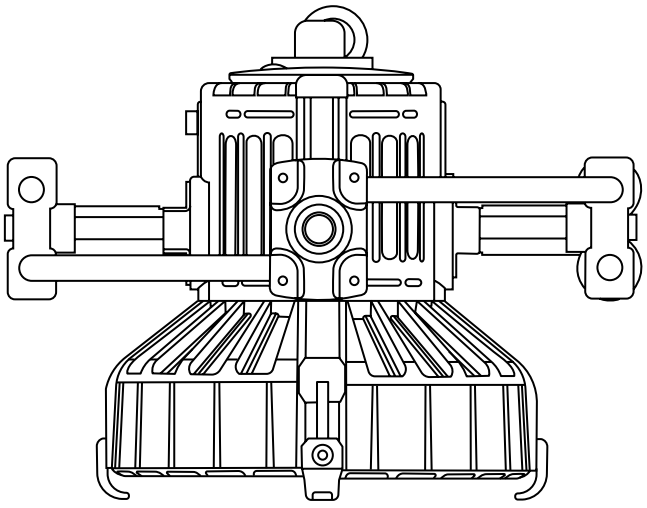
Pole Operated Yoke

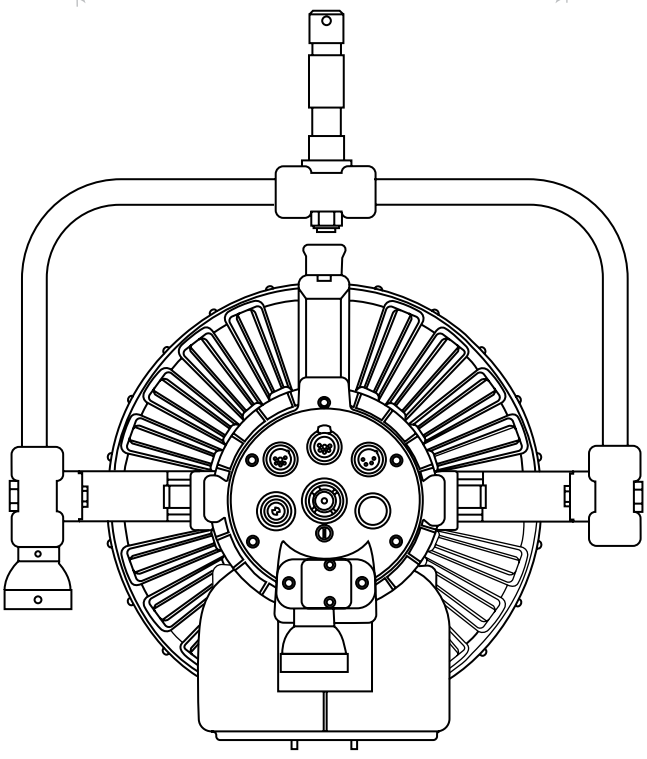
DayledPRO 3000 DayledPRO 5000

Technical Drawings



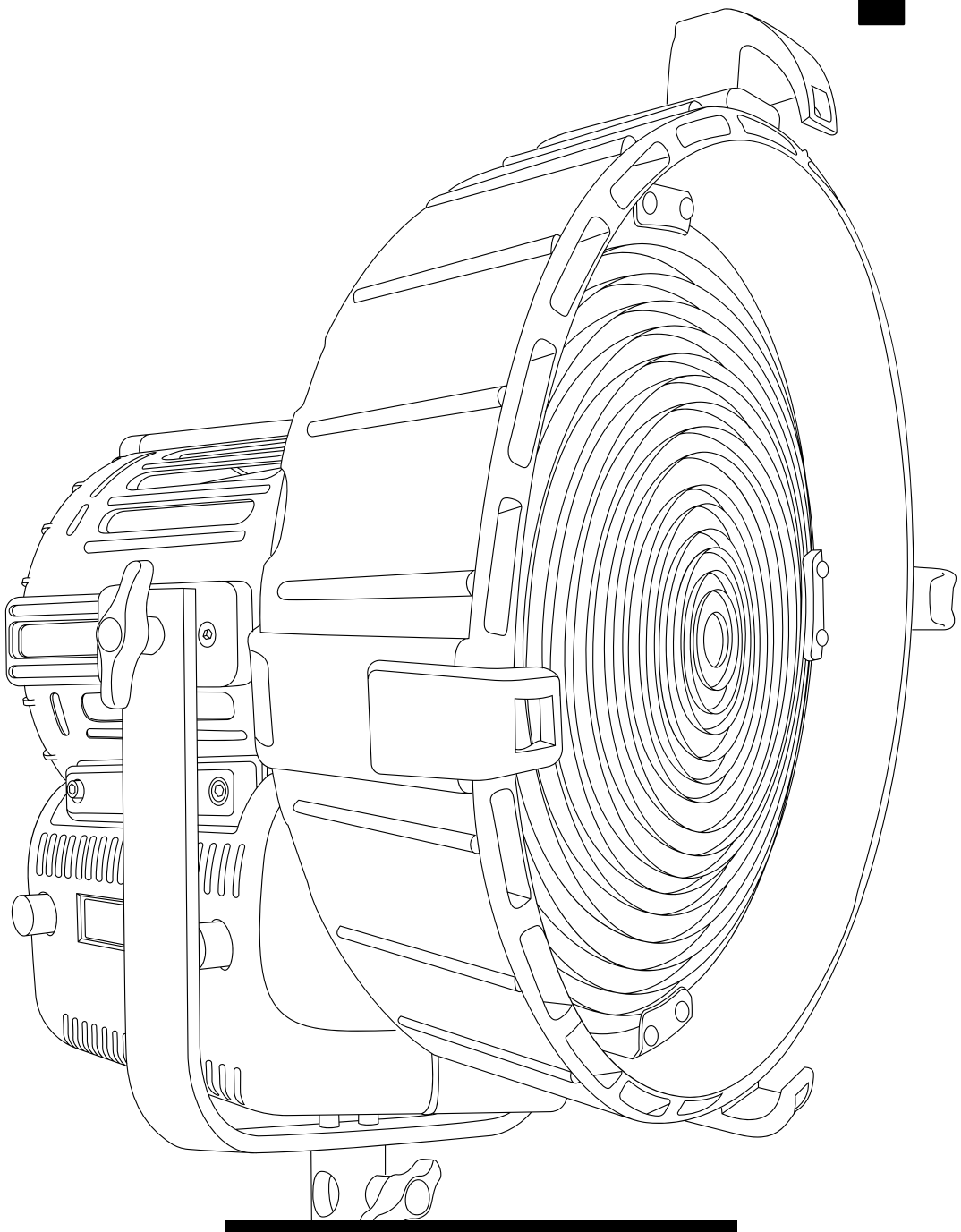






Lupo

Made in Italy



Cod 309 T PRO

DayledPRO 3000 3200 K

Technical Data

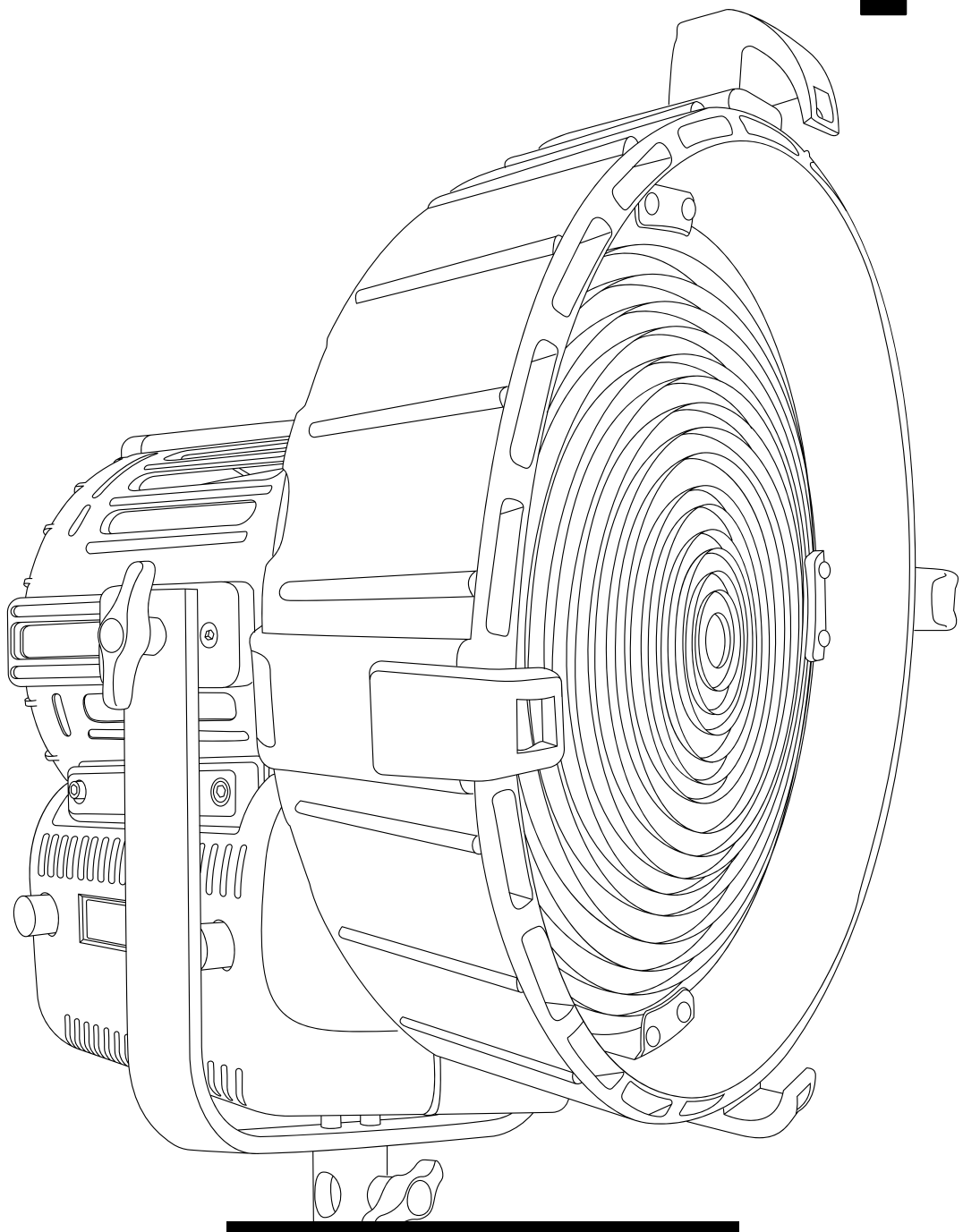
Dimensions (mm)	466,5 x 375 x 367 mm
Dimensions (in)	18.3 x 14.7 x 14.4 in
Weight (kg)	8 kg
Weight (lb)	17.6 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	99
Estimated LED lifetime (L80)	50,000 hours
LED COB	350 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, 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
Voltage DC	14.8 V - 24 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

	3200 K	
Distance	**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

Lupo

Made in Italy



Cod 309 D PRO

DayledPRO 3000 5600 K

Technical Data

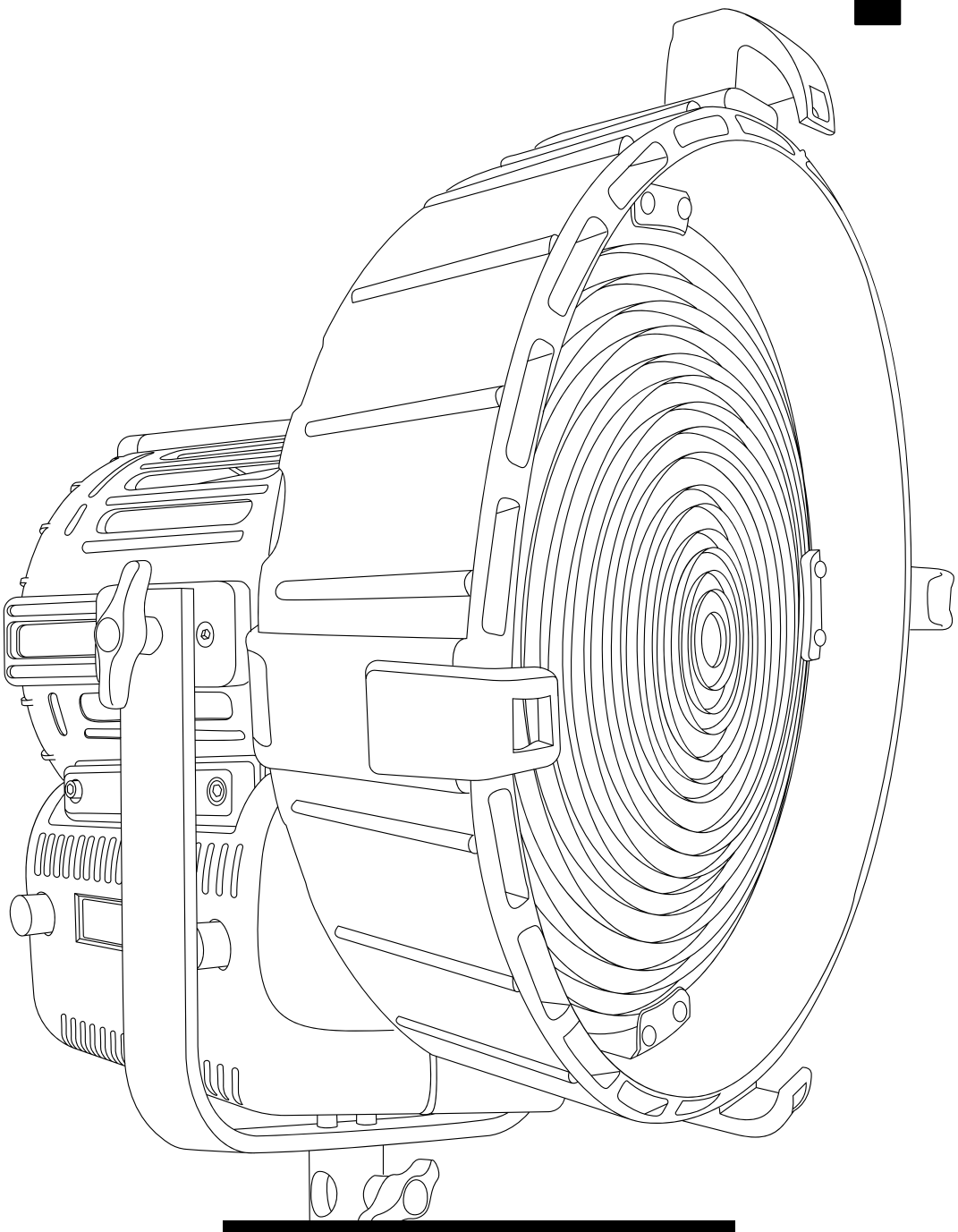
Dimensions (mm)	466,5 x 375 x 367 mm
Dimensions (in)	18.3 x 14.7 x 14.4 in
Weight (kg)	8 kg
Weight (lb)	17.6 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	99
Estimated LED lifetime (L80)	50,000 hours
LED COB	350 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, 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	5600 K
Voltage AC	90 V - 240 V
Voltage DC	14.8 V - 24 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

	5600 K	
Distance	**spot**	**flood**
Lux at 1 m - 3.2 ft	-	-
Lux at 2 m - 6.5 ft	47000	6400
Lux at 3 m - 9.8 ft	21000	3100
Lux at 4 m - 13.1 ft	12000	1800
Lux at 5 m - 16.4 ft	7500	1200
Lux at 10 m - ft	1900	345

Lupo

Made in Italy



Cod 310 PRO

DayledPRO 3000 Dual Color

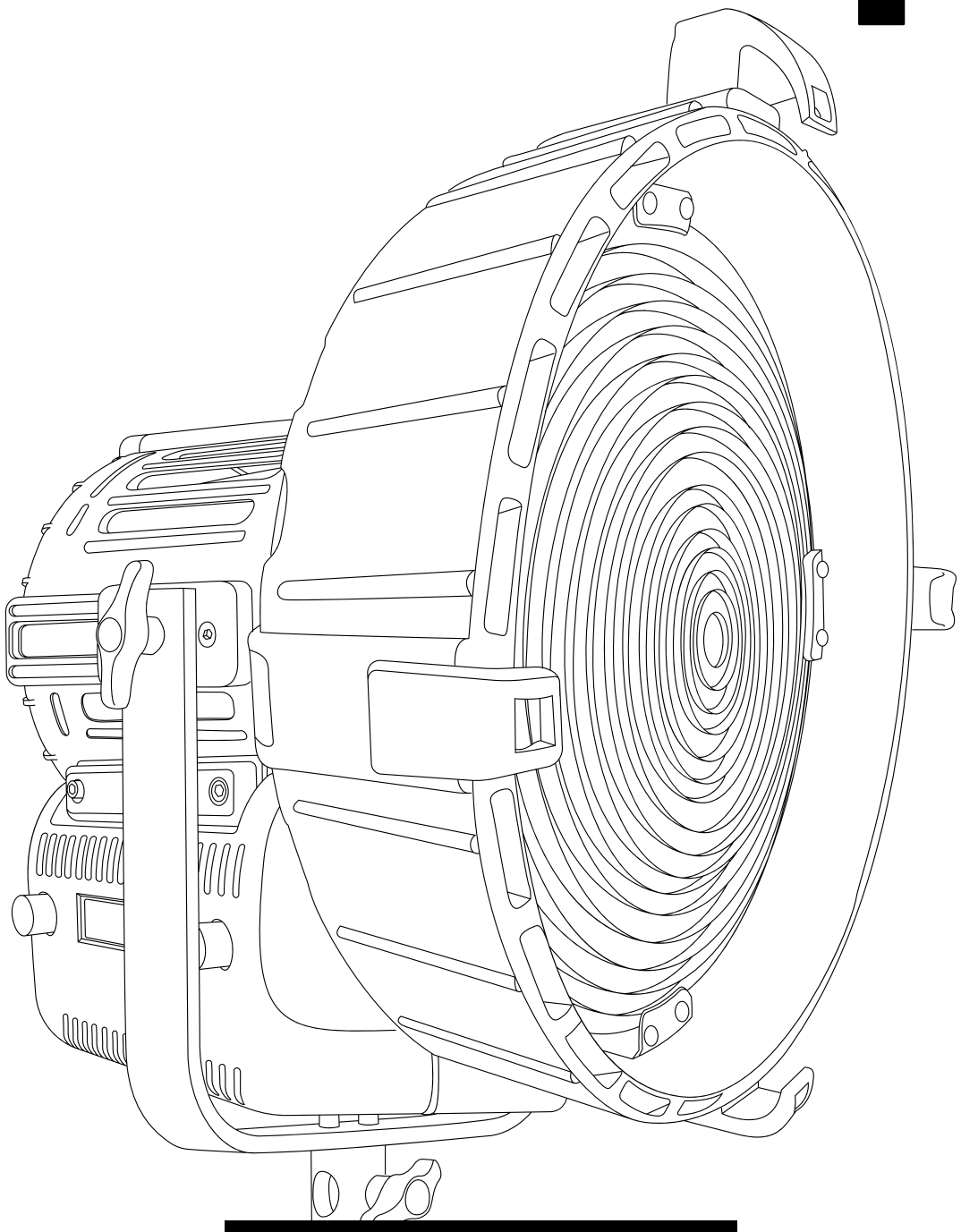
Technical Data

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
Voltage DC	14.8 V - 24 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**	
Distance	**spot**	**flood**	**spot**	**flood**	**spot**	**flood**
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

Lupo

Made in Italy



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
Voltage DC	14.8 V - 24 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**	
Distance	**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.

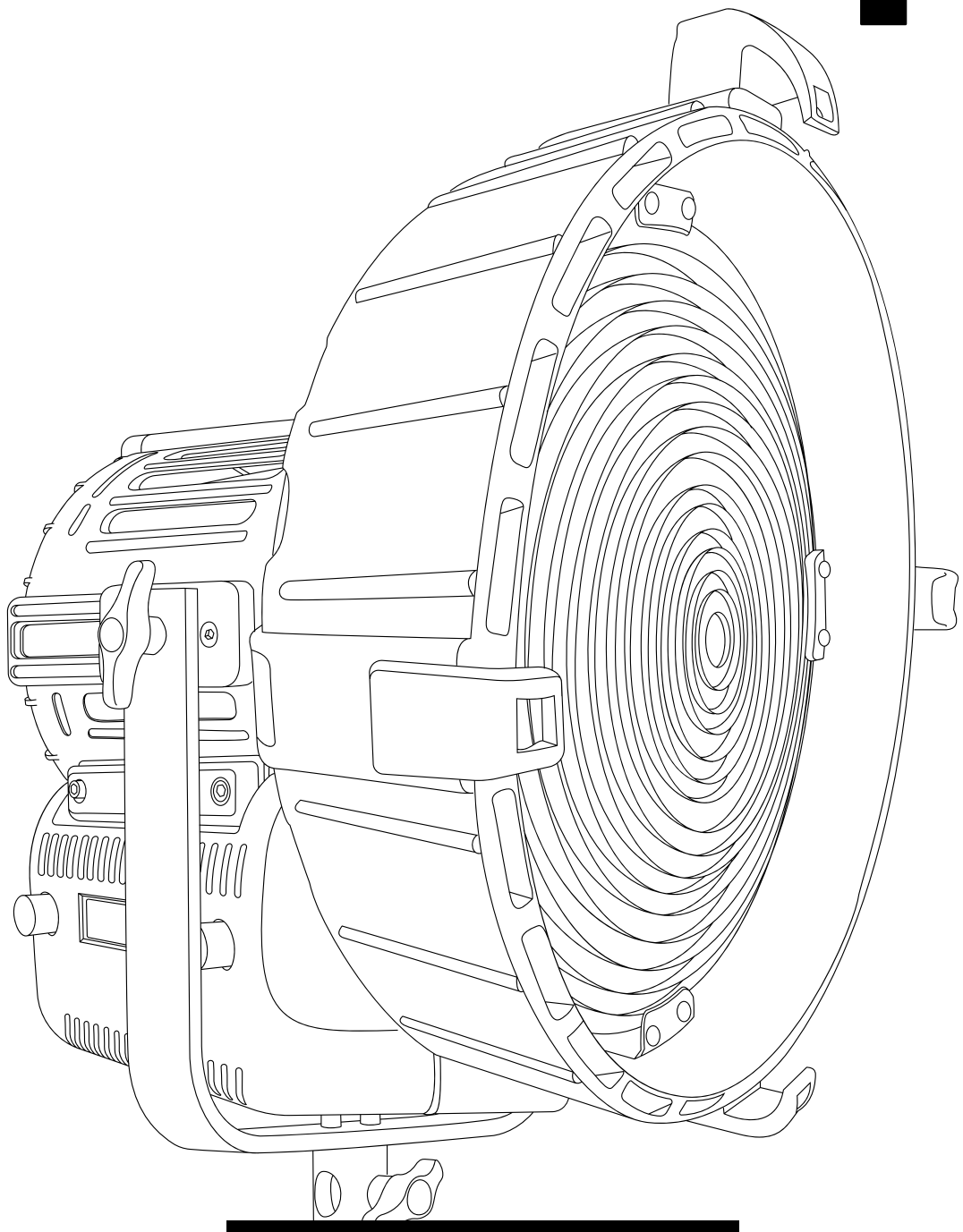
HSI (Hue, Saturation and Intensity)
Mode for full color control.

RGBWW
Mode for control of Red, Green, Blue and White indipendently.

Preset
Mode for a selected variety of gels.

Lupo

Made in Italy



Cod 312 T PRO

DayledPRO 5000 3200 K

Technical Data

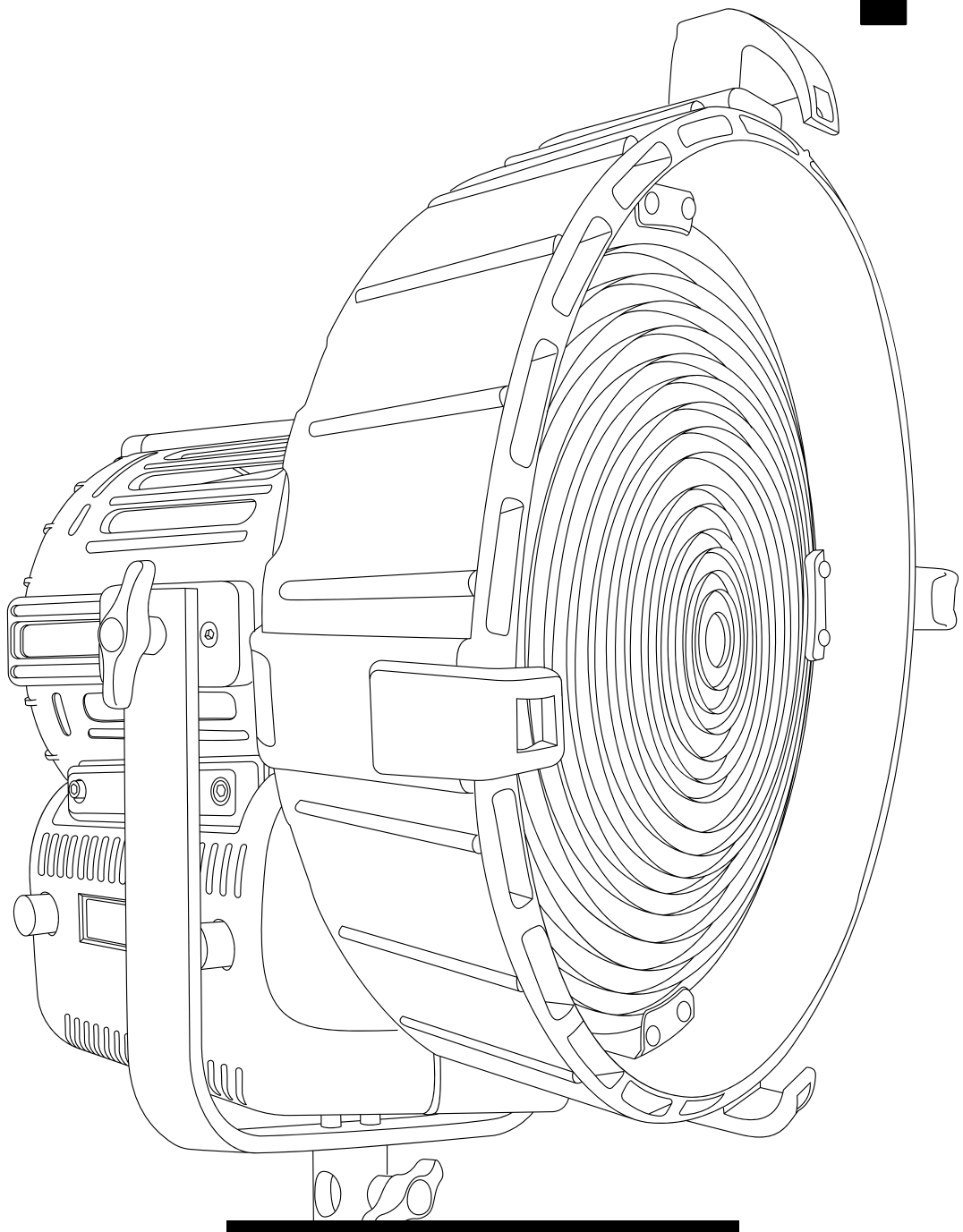
Dimensions (mm)	466,5 x 375 x 367 mm
Dimensions (in)	18.3 x 14.7 x 14.4 in
Weight (kg)	8 kg
Weight (lb)	17.6 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	99
Estimated LED lifetime (L80)	50,000 hours
LED COB	500 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, 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

	3200 K	
Distance	**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

Lupo

Made in Italy



Cod 312 D PRO

DayledPRO 5000 5600 K

Technical Data

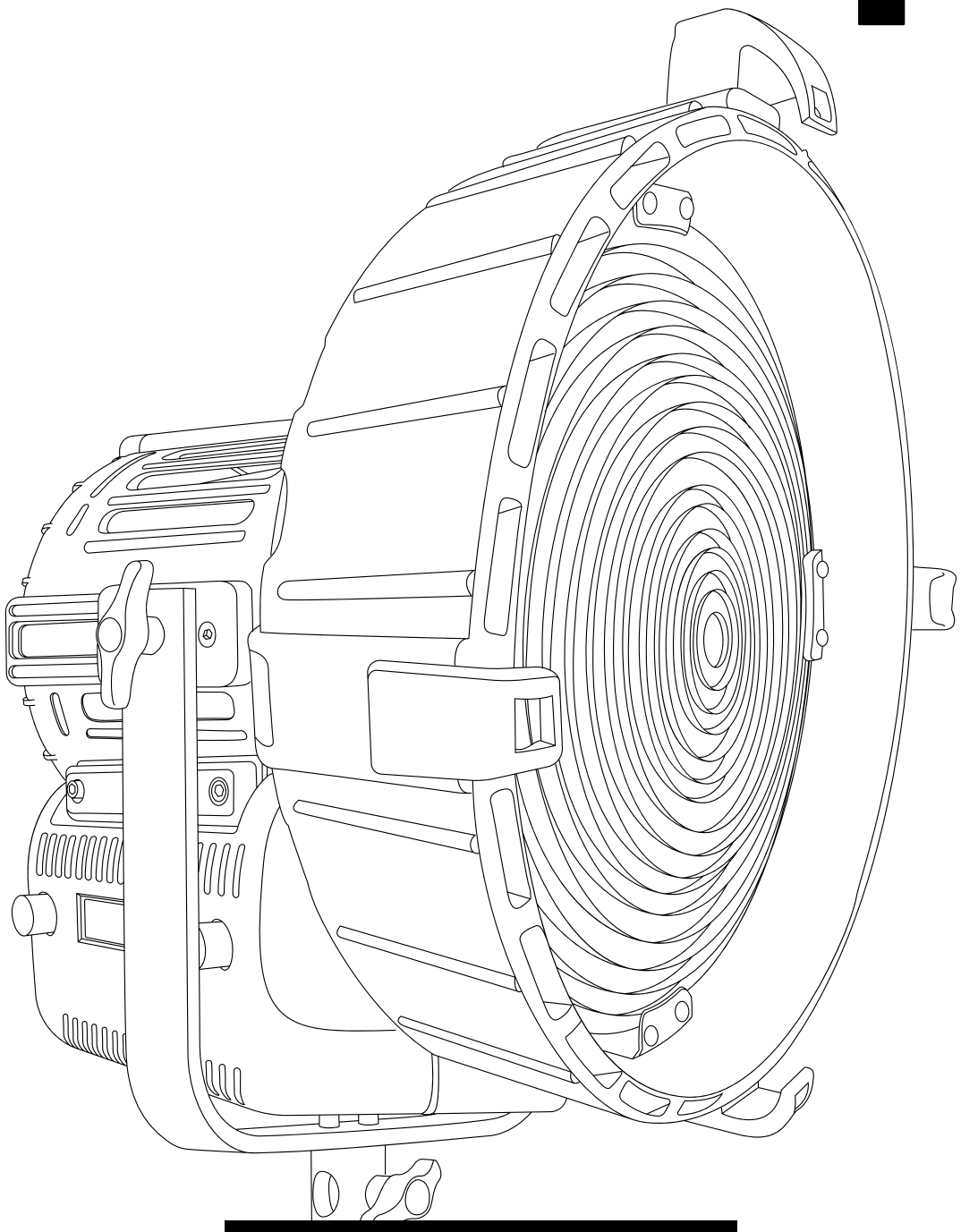
Dimensions (mm)	466,5 x 375 x 367 mm
Dimensions (in)	18.3 x 14.7 x 14.4 in
Weight (kg)	8 kg
Weight (lb)	17.6 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	99
Estimated LED lifetime (L80)	50,000 hours
LED COB	500 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, 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	5600 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

	5600 K	
Distance	**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

Lupo

Made in Italy



Cod 316 PRO

DayledPRO 5000 Dual Color

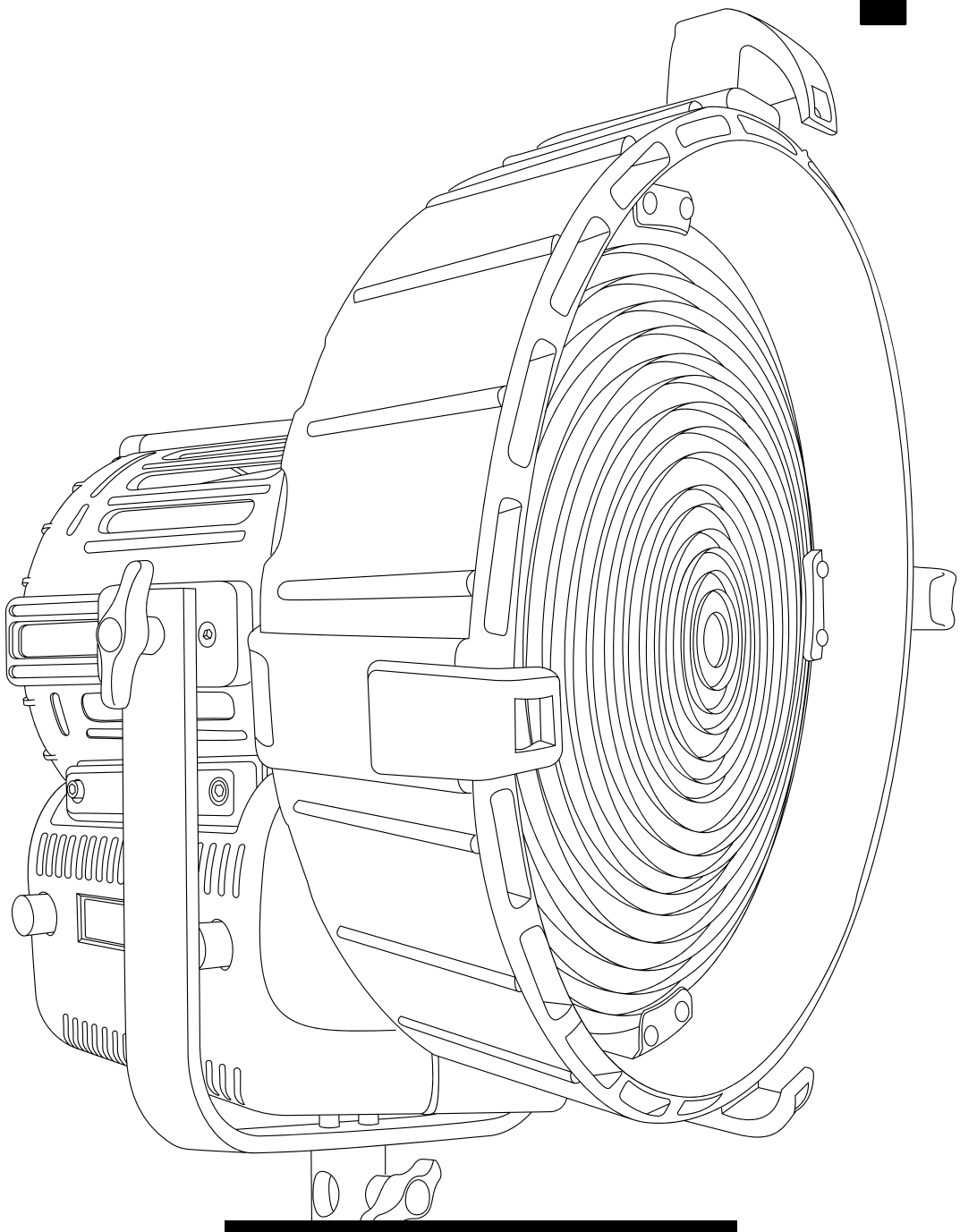
Technical Data

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**	
Distance	**spot**	**flood**	**spot**	**flood**	**spot**	**flood**
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

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**	
Distance	**spot**	**flood**	**spot**	**flood**	**spot**	**flood**
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.

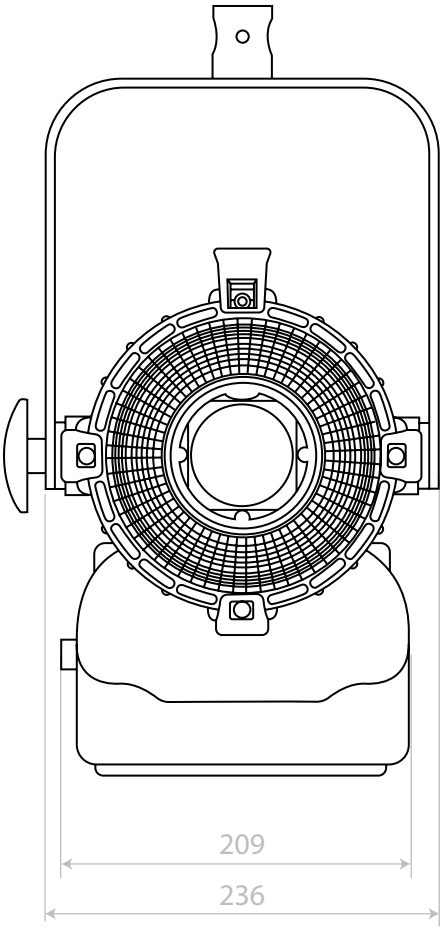
RGBWW
Mode for control of Red, Green, Blue and White indipendently.

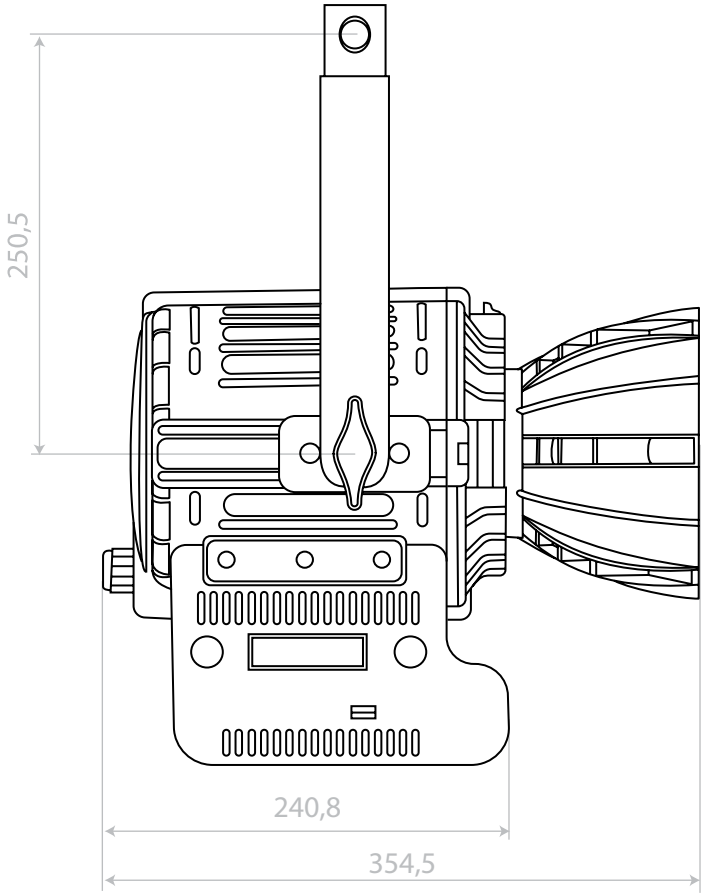
Preset
Mode for a selected variety of gels.

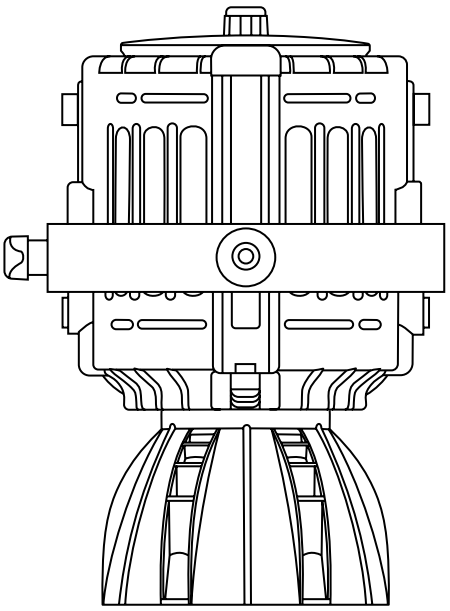
LED COBS

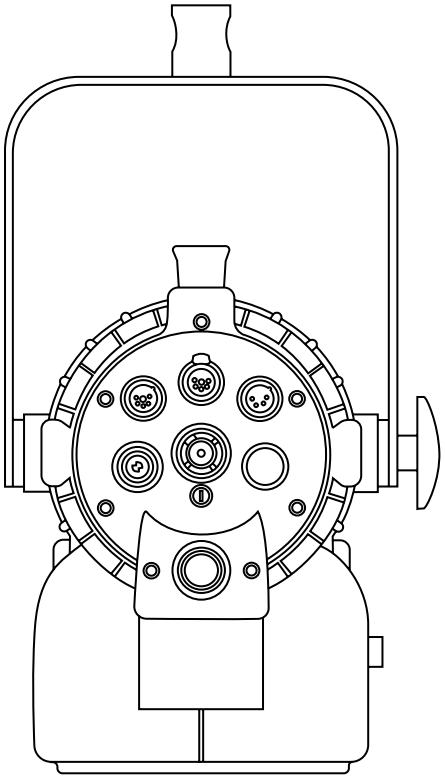
MovielightPRO 300 MovielightPRO 600

Technical Drawings





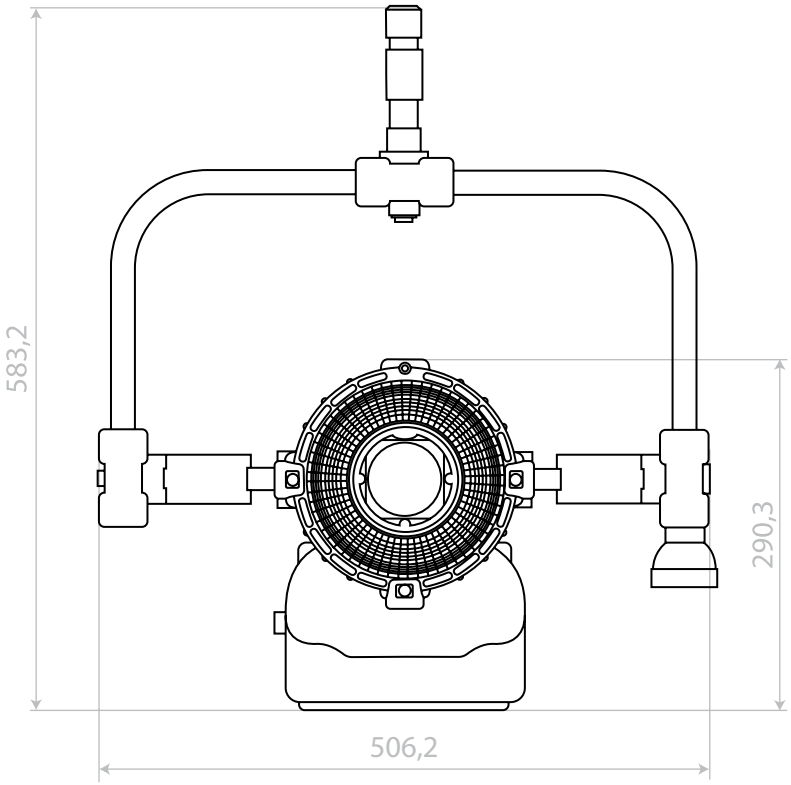


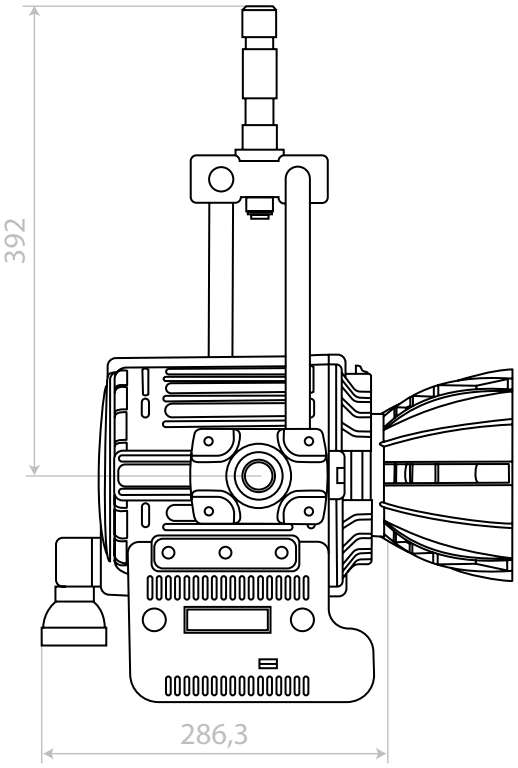


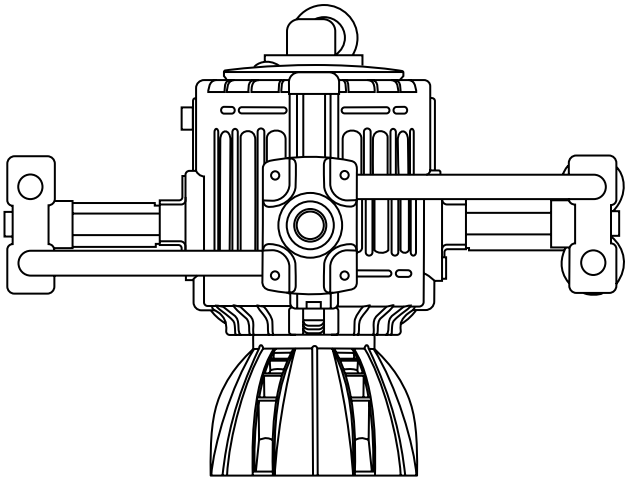
Pole Operated Yoke

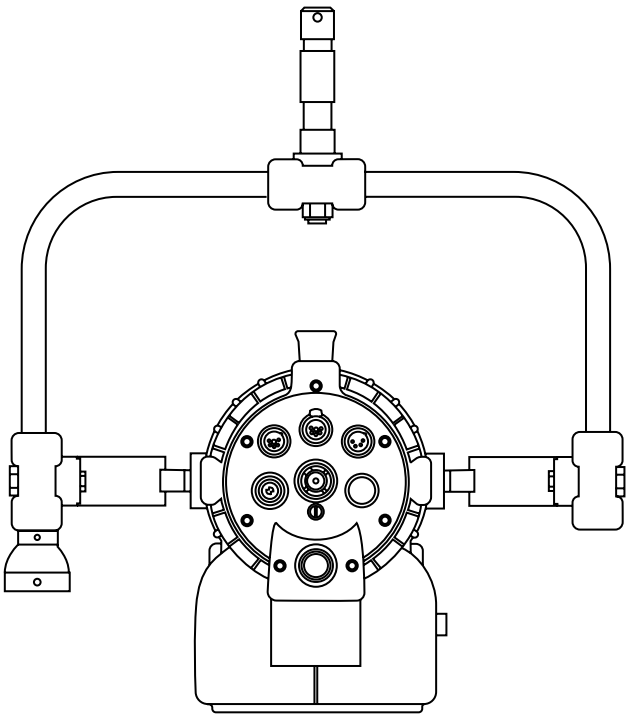
MovielightPRO 300 MovielightPRO 600

Technical Drawings



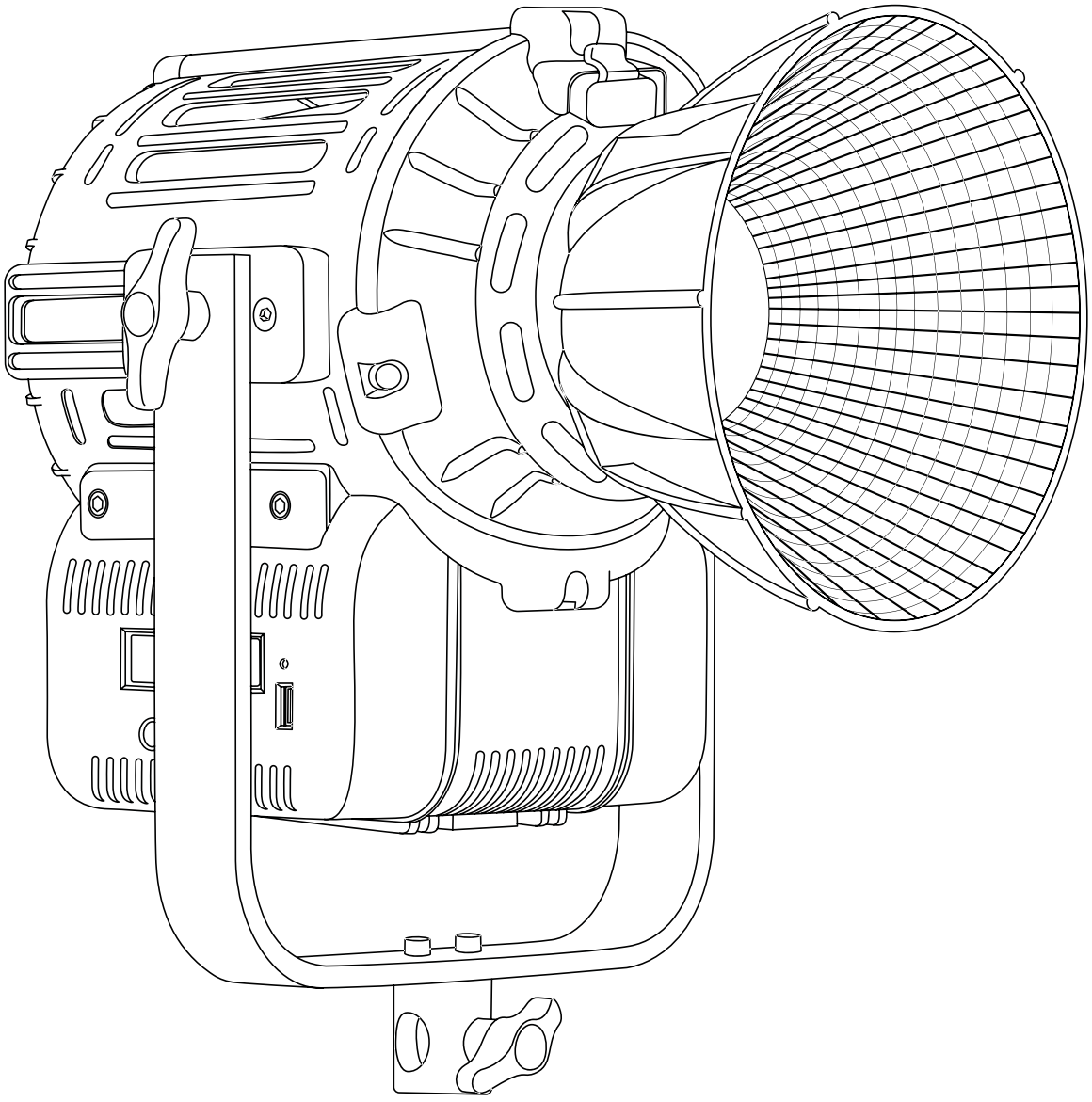






Lupo

Made in Italy



Cod 900

MovielightPRO 300

Technical Data

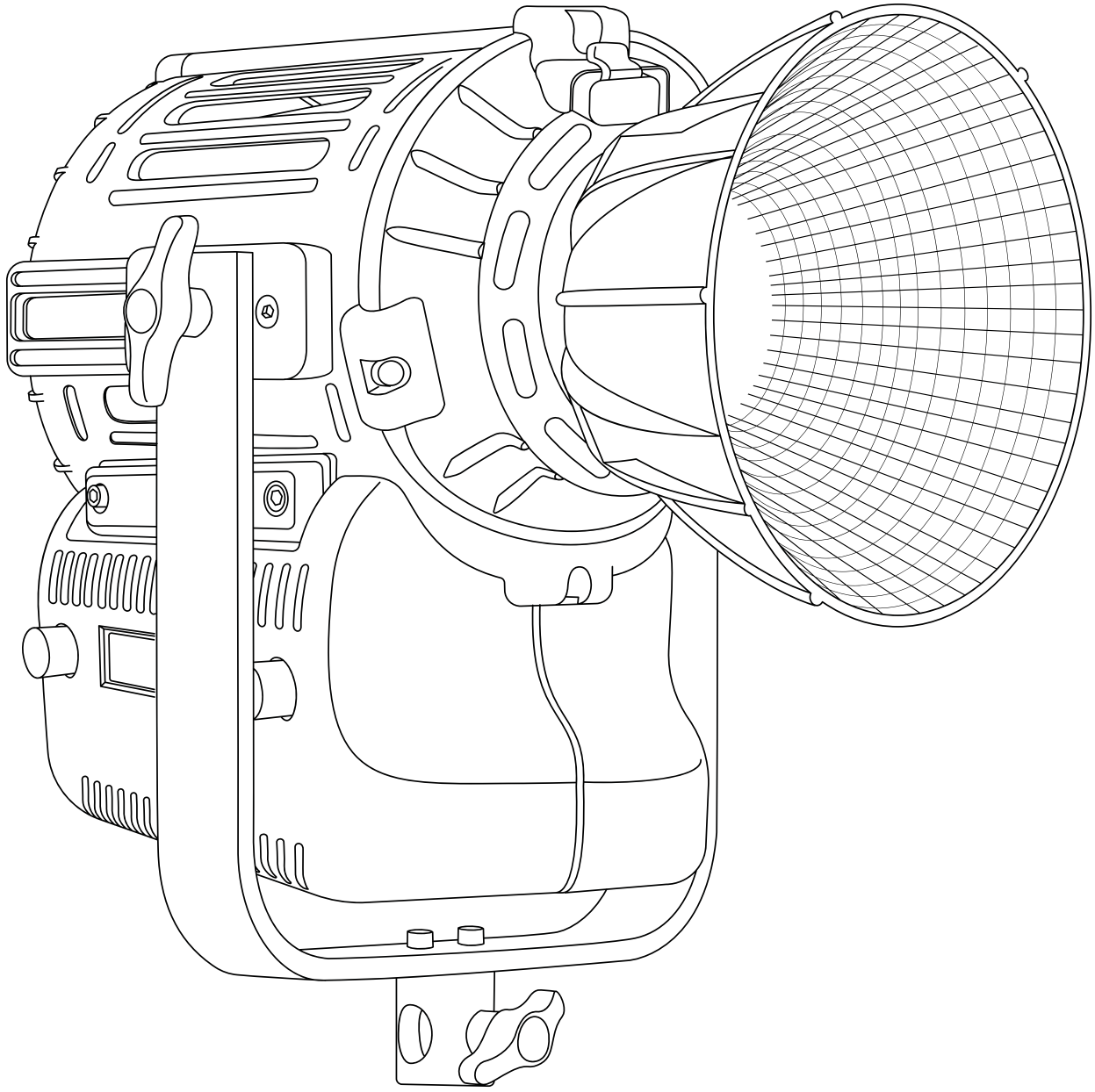
Dimensions (cm)	212 x 274 x 352 mm
Dimensions (in)	8.3 x 10.7 x 13.8 in
Weight (kg)	5 kg
Weight (lb)	11 lb
CRI (Colour Rendering Index)	96
TLCI (Television Lighting Consistency Index)	98
Estimated LED lifetime (L80)	50,000 hours
LED COB	200 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, 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 - 24 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	
Distance	**bare bulb**	**hyper reflector**
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

Lupo

Made in Italy



Cod 901

MovielightPRO Dual Color 300

Technical Data

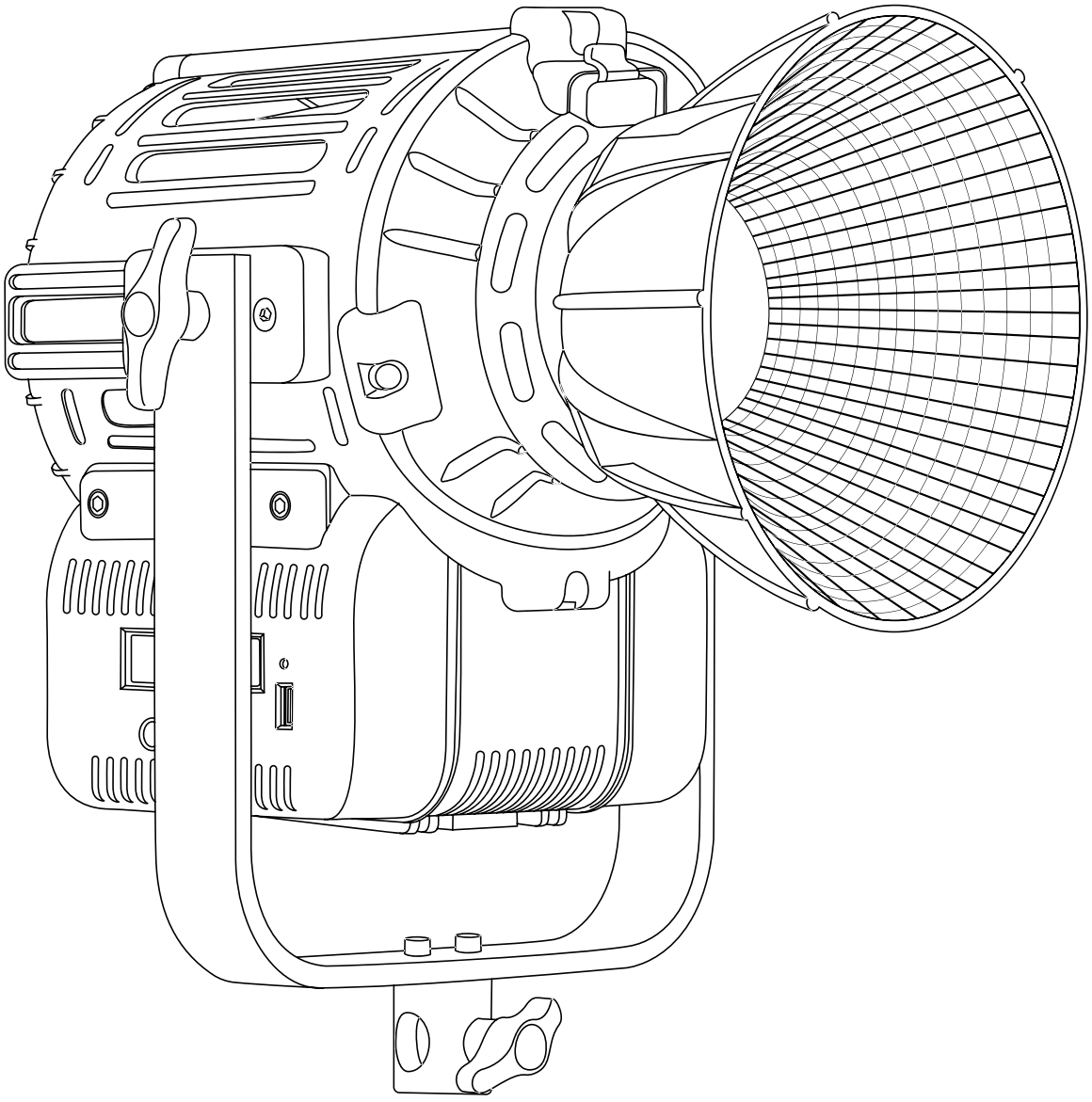
Dimensions (cm)	212 x 274 x 352 mm
Dimensions (in)	8.3 x 10.7 x 13.8 in
Weight (kg)	5 kg
Weight (lb)	11 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	99
Estimated LED lifetime (L80)	50,000 hours
LED COB	200 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, 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 - 24 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	
Distance	**bare bulb**	**hyper reflector**	**bare bulb**	**hyper reflector**	**bare bulb**	**hyper reflector**
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

Lupo

Made in Italy



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 - 24 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	
Distance	**bare bulb**	**hyper reflector**	**bare bulb**	**hyper reflector**	**bare bulb**	**hyper reflector**
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.

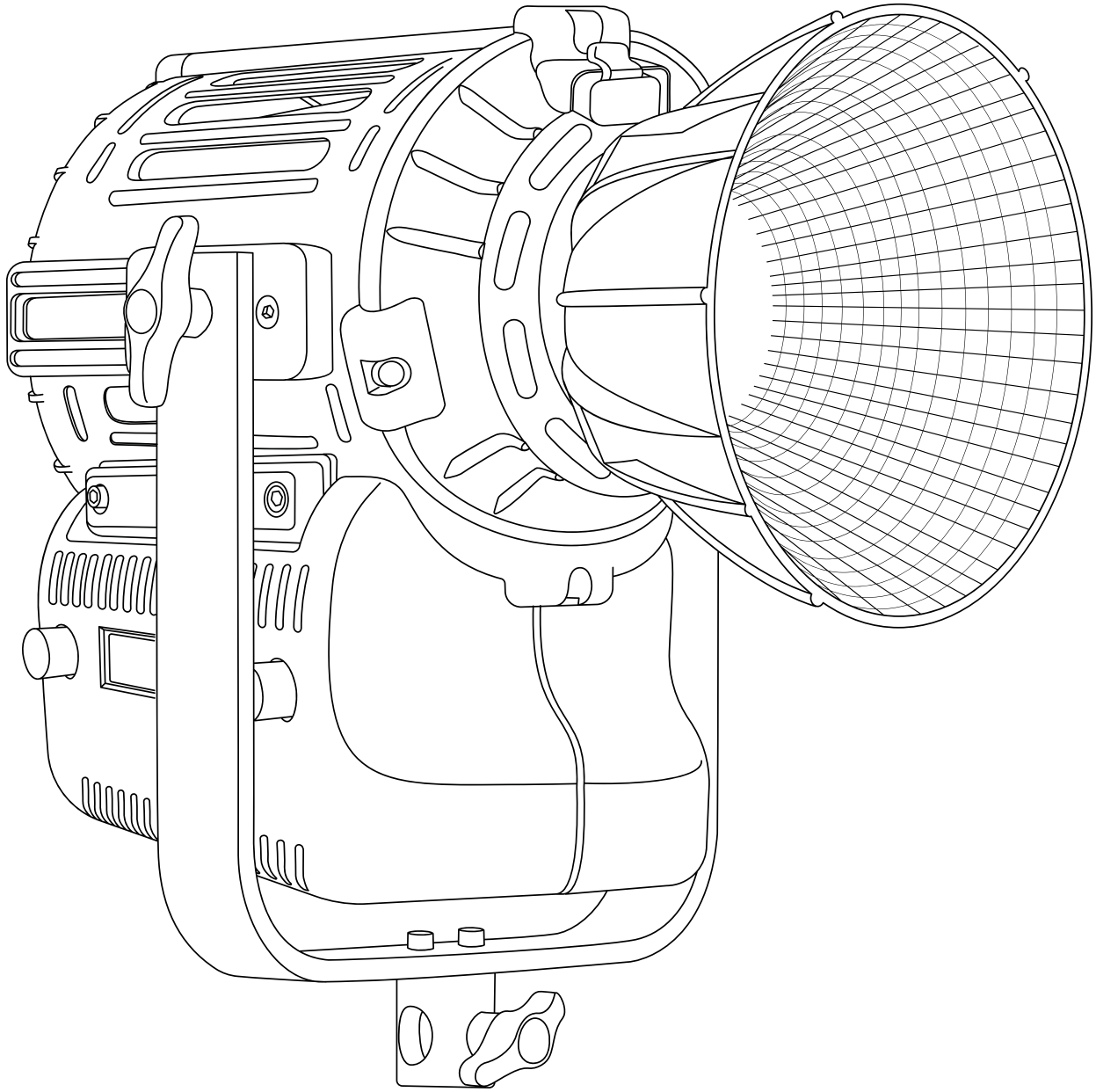
HSI (Hue, Saturation and Intensity)
Mode for full color control.

RGBWW
Mode for control of Red, Green, Blue and White indipendently.

Preset
Mode for a selected variety of gels.

Lupo

Made in Italy



Cod 906 PRO

MovielightPRO Dual Color 600

Technical Data

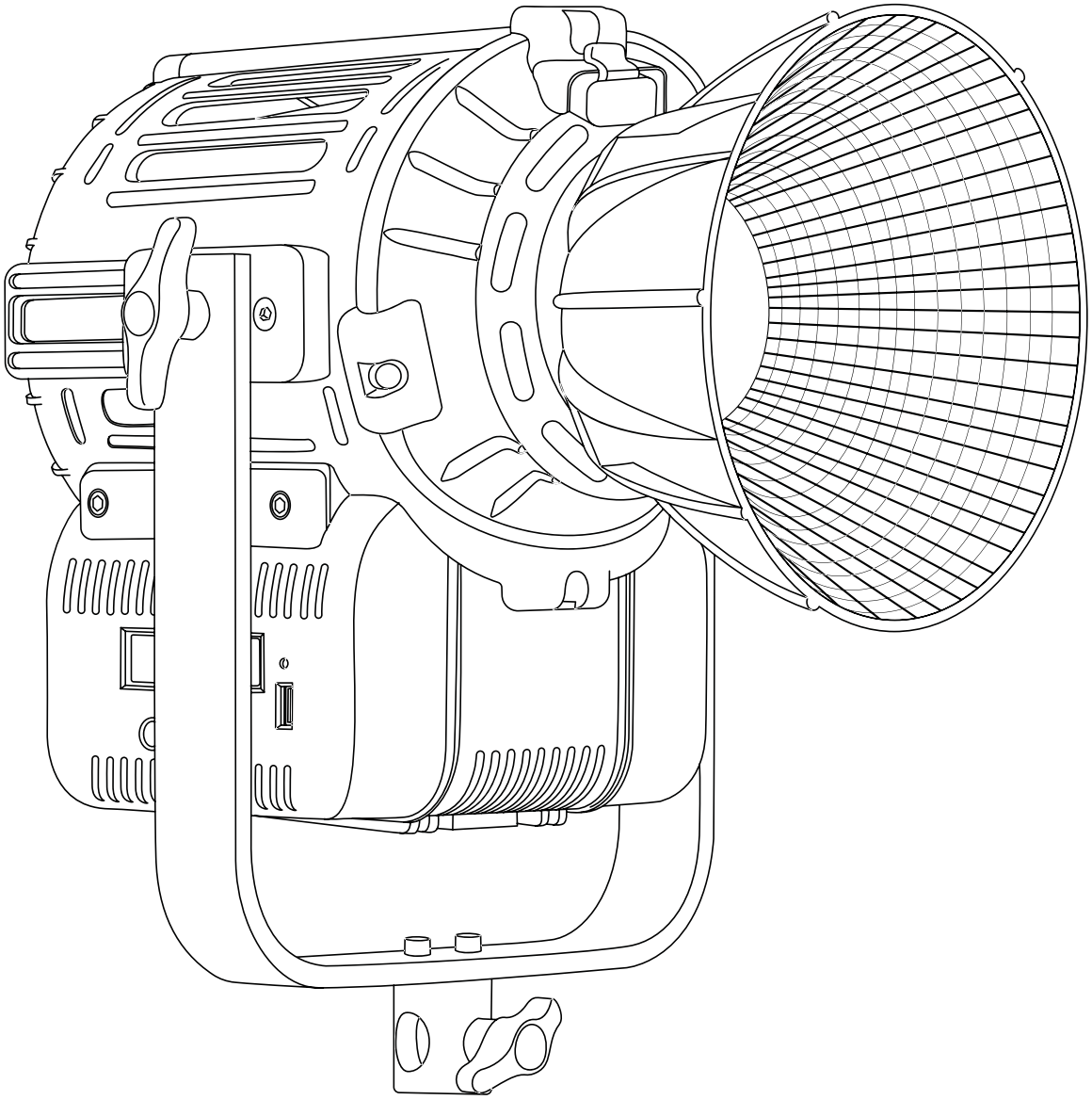
Dimensions (cm)	212 x 274 x 352 mm
Dimensions (in)	8.3 x 10.7 x 13.8 in
Weight (kg)	5 kg
Weight (lb)	11 lb
CRI (Colour Rendering Index)	97
TLCI (Television Lighting Consistency Index)	99
Estimated LED lifetime (L80)	50,000 hours
LED COB	500 W
Dimmer 0 - 100	included
Dimming curves mode	Linear, Exponential, 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 - 24 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	
Distance	**bare bulb**	**hyper reflector**	**bare bulb**	**hyper reflector**	**bare bulb**	**hyper reflector**
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

Lupo

Made in Italy



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 - 24 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	
Distance	**bare bulb**	**hyper reflector**	**bare bulb**	**hyper reflector**	**bare bulb**	**hyper reflector**
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.

RGBWW
Mode for control of Red, Green, Blue and White indipendently.

Preset
Mode for a selected variety of gels.