



CODA & NOCTURNE 500W & 1000W

Nocturne

- Single unit symmetric distribution floodlight
- For general internal floodlighting
- In two versions: 500W and 1000W
- Wide, even distribution
- Barndoor option
- Supplied in black finish with lamp, colour frame, integral wire safety mesh, mounting fork with M10 wingnut and bolt, 1.5m cable with plug

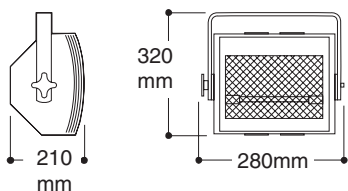
Coda

- Single unit and compartment cyclorama floodlights with asymmetric distribution
- For even coverage of backcloths and cycloramas
- In two versions: 500W and 1000W
- Wide, asymmetric distribution

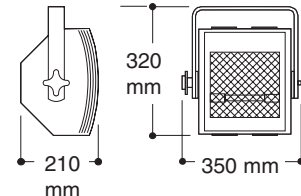


Nocturne 1000W

**Coda 500W
Nocturne 500W**

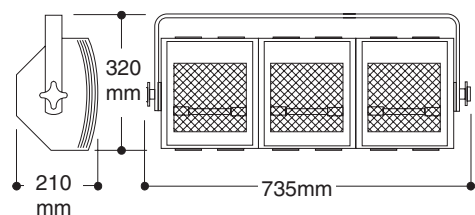


**Coda 1000W
Nocturne 1000W**

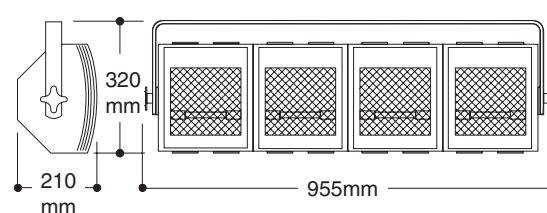


Coda 500W (4-light unit)

Coda 500W/3



Coda 500W/4



Weights and dimensions

	Nocturne 500	Nocturne 1000	Coda 500/1	Coda 500/3	Coda 500/4	Coda 1000
Weight	3.80kg	4.3kg	3.80kg	8.4kg	11.0kg	4.3kg
Packed Wt	4.5kg	5.0kg	4.5kg	9.2kg	11.5kg	5.0kg
Packed Vol	0.027m ³	0.033m ³	0.027m ³	0.073m ³	0.095m ³	0.033m ³
Filter Cut Size	Nocturne & Coda 500, 500/3, 500/4: 214 x 240mm			Nocturne & Coda 1000: 285 x 240mm		
	Nocturne & Coda 500, 500/3, 500/4: 214 x 240mm			Nocturne & Coda 1000: 285 x 240mm		



Photometric data

Typical performance based on 500W K1 240V lamp (Nocturne and Coda 500) and 1000W K4 240V lamp (Nocturne and Coda 1000)

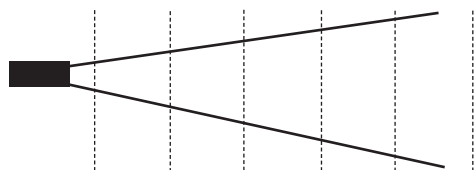
At 5.5m hanging, 45° angle. 1.5m from cyclorama on 1.5m centres*
 Floor level 45° angle. 1.5m from cyclorama on 1.5m centres**

Coda

Cyc Height (metres)	1	2	3	4	5	6
500W*	480	760	990	1000	1000	700
1000W**	2050	1760	1100	580	360	270

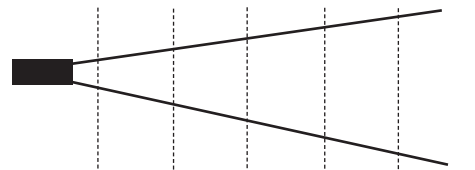
Nocturne 500

Distance (m)	1	2	3	4	5	6
Beam Ø(m)	1.16	2.33	3.49	4.66	5.83	6.99
Illum (lux)	4232	1028	470	264	169	117



Nocturne 1000

Distance (m)	1	2	3	4	5	6
Beam Ø(m)	1.36	2.72	4.09	5.45	6.82	8.18
Illum (lux)	8297	2074	922	518	331	230



Peak Intensity, 1/2 Peak and 1/10 Peak

	1/2 Pk	1/10 Pk	Pk. Candelas
Nocturne 500W	60.5	95.8	4232
Nocturne 1000W	68.6	99.5	8297

For performance at any distance divide candela by distance²

For performance of Coda 1000W unit refer to your Strand Lighting dealer



Ordering information

Nocturne 500

Wide-angle, general purpose single unit 500W floodlight.

Cat No Description

14100 Nocturne 500W

Nocturne 1000

Wide-angle, general purpose single unit 1000W floodlight.

Cat No Description

14110 Nocturne 1000W

Coda 500

Wide-angle 500W floodlight in single, 3 or 4 compartment units for even top or bottom lighting of up to 6m cycloramas when used 1.5m from backdrop, and on 1.5m centres. Supplied with 500W K1 lamp(s).

Cat. No. Description

14010 Coda 500/1 500W cyclight

14030 Coda 500/3 500W, 3-unit

14040 Coda 500/4 500W, 4-unit

Coda 1000

Wide-angle 1000W single unit floodlight for even top or bottom lighting of cycloramas.

Cat. No. Description

14020 Coda 1000 W Cyclight

Coda/Nocturne Accessories

Cat. No. Description

18121 Barndoor, 500W

18122 Barndoor, 1000W

18123 Additional colour frame, 500W

18124 Additional colour frame, 1000W

18125 Outrig colour frame 1000W

83100 Cable gland, Coda 3 & 4 cyclights

83010 9 core 1.5mm cable, Coda 3 & 4

82010 Hook Clamp

82000 Safety cable, light duty (up to 16kg)

Operational features

Lamp access

Through the front of each unit or compartment via hinged wireguard with positive spring retention clip

Beam shaping

On single units only, 4-leaf barndoors

Tilt/Pan

Heat insulated hand knob on right side of luminaire. Single units: M10 bolt through top of fork. Multiple units: Swivel crossbar and M10 bolt.

Electrical & mechanical data

Construction

Pressure diecast zinc alloy end sections common to all luminaires joined by machine threaded screws to pressed sheet steel housing. High temperature stoved epoxy powder coat in black.

Anchorage provided for safety bond.

Mounting and suspension

Single units: Fork of aluminium alloy, reversible, with 70mm diameter friction disk and heat insulated hand knob. Fork threaded and supplied with M10 bolt, washer and wingnut Coda 500/3 & 500/4. Fitted with reversible "L" forks, dual top suspension fork/groundrow tilt foot each with 70mm diameter friction disk and hand knob (Two hook clamps required for hanging unless swivel cross-bar is used).

Supply voltage

230/240 volts 50/60 Hz

Standards

Designed to conform to EN 60-598 2-17

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