

SPOT 500 PRO

PROJECTORS

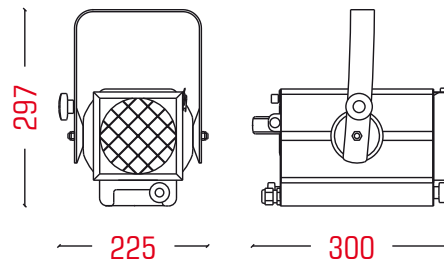
SPOT 500 PRO



FEATURES

- Variable beam projector, from spot to flood
- Screw-focus adjustment, front and rear control
- Available with PC or Fresnel lens
- Sliding top cover for lamp replacement
- Aluminium and steel body with cooling fins

- LP40 300W
LP47 500W
- 230V
50/60 Hz
- Gx 9.5
LxL 46.5 mm



SPOT 500 PRO PC 4,0

SPOT 500 PRO FR 3,7

MODELS

SPOT 500 PRO PC (Cod. TE003.PC.50P)
Anti-halo Ø 120mm lens • Black colour

SPOT 500 PRO FRESNEL (Cod. TE003.FR.50P)
Fresnel Ø 120mm lens • Black colour

TECHNICAL

- Lens diameter 120mm
- Aluminium reflector diameter 60mm
- Gel filter cut size 130x130mm
- Reverse yoke for stand mounting
- Single side knob tilt-lock
- 1 meter cable with cable clamp

ACCESSORY

- INCLUDED
TE001.FF
- TE001.BARN

SPOT 500 PRO

ADMISSIBLE LAMPS

- 300W: CP81 3200K 180hrs
- 300W: M38 2900K 2000hrs
- 500W: T18 3050K 400hrs
- 500W: CP82 3200K 180hrs

PHOTOMETRIC

SPOT 500 PRO

TEST AT 230V WITH 650W LAMP - PC LENS

8°	DIST	2.5	5	7.5	10	12.5	15
	LUX	8600	2150	956	538	344	239
Ø(m)	0.36	0.72	1.08	1.44	1.80	2.16	

51°	DIST	2.5	5	7.5	10	12.5	15
	LUX	1000	250	111	63	40	28
Ø(m)	2.39	4.77	7.16	9.54	11.9	14.3	

TEST AT 230V WITH 650W LAMP - FRESNEL LENS

8°	DIST	2.5	5	7.5	10	12.5	15
	LUX	9400	2360	1049	590	378	262
Ø(m)	0.36	0.72	1.08	1.44	1.80	2.16	

49°	DIST	2.5	5	7.5	10	12.5	15
	LUX	1440	360	160	90	58	40
Ø(m)	2.28	4.56	6.84	9.12	11.4	13.6	

SPOT 1000

PROJECTORS

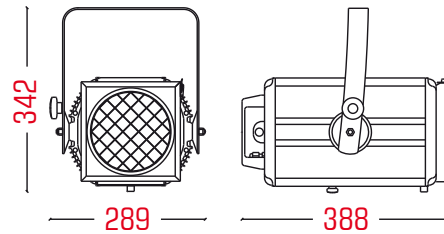
SPOT 1000



FEATURES

- Variable beam projector, from spot to flood
- Focus adjustment with sliding movement
- Available with PC or Fresnel lens
- Hinged base for easy lamp replacement
- Aluminium and steel body with cooling fins

- LP42 650W
LP43 1000W
- 230V
50/60 Hz
- Gx 9.5
LxL 55 mm



SPOT 1000 PC 5,6

SPOT 1000 FR 5,3

MODELS

SPOT 1000 PC (Cod. TE004.PC.100)
Anti-halo Ø 150mm lens • Black colour

SPOT 1000 FRESNEL (Cod. TE004.FR.100)
Fresnel Ø 150mm lens • Black colour

TECHNICAL

- Lens diameter 150mm
- Aluminium reflector diameter 100mm
- Gel filter cut size 180x180mm
- Reverse yoke for stand mounting
- 1 meter cable with cable clamp
- Single side knob tilt-lock

ACCESSORY

- INCLUDED
TE004.FF
- TE004.BARN



SPOT 1000

ADMISSIBLE LAMPS

- 650W: T21 3050K 900hrs
- 650W: CP67 3200K 400hrs
- 1000W: T19 3050K 750hrs
- 1000W: CP70 3200K 200hrs

PHOTOMETRIC

SPOT 1000

TEST AT 230V WITH 1000W LAMP - PC LENS

11°	DIST	2.5	5	7.5	10	12.5	15
	LUX	13850	3460	1538	865	554	384
Ø(m)	0.48	0.96	1.44	1.92	2.40	2.88	

57°	DIST	2.5	5	7.5	10	12.5	15
	LUX	1720	430	191	108	69	48
Ø(m)	2.39	4.77	7.16	9.54	11.9	14.3	

TEST AT 230V WITH 1000W LAMP - FRESNEL LENS

11°	DIST	2.5	5	7.5	10	12.5	15
	LUX	14080	3520	1564	880	563	391
Ø(m)	0.48	0.96	1.44	1.92	2.40	2.88	

50°	DIST	2.5	5	7.5	10	12.5	15
	LUX	2200	550	244	138	88	61
Ø(m)	2.33	4.66	6.99	9.32	11.65	13.9	