

SPOT 1200 PRO G22

PROJECTORS

SPOT 1200 PRO G22



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

- LP53 1200W
- 230V
50/60 Hz
- G 22
Lct. 63.5 mm

MODELS

SPOT 1200 PRO PC (Cod. TE006.PC.120PG)
Anti-halo Ø 150mm lens • Black colour

SPOT 1200 PRO FRESNEL
(Cod. TE006.FR.120PG)
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

PHOTOMETRIC

SPOT 1200 PRO G22

TEST AT 230V WITH 1200W LAMP - PC LENS

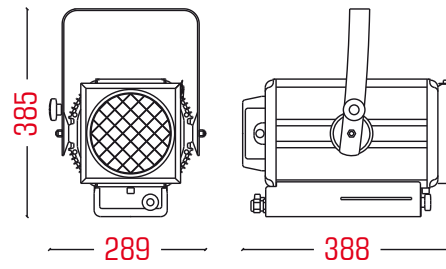
11°	DIST	5	10	12.5	15	20	25
	LUX	4100	1025	656	456	256	164
	Ø(m)	0.96	1.92	2.40	2.88	3.36	4.80

57°	DIST	5	10	12.5	15	20	25
	LUX	510	128	82	57	32	20
	Ø(m)	5.43	10.8	13.5	16.3	21.7	27.1

TEST AT 230V WITH 1200W LAMP - FRESNEL LENS

10°	DIST	5	10	12.5	15	20	25
	LUX	4480	1120	717	498	280	179
	Ø(m)	0.88	1.75	2.19	2.63	3.50	4.38

53°	DIST	5	10	12.5	15	20	25
	LUX	600	150	96	67	49	38
	Ø(m)	4.99	9.98	12.4	14.9	19.9	24.8

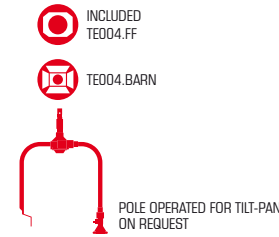


SPOT 1000 PC 6,8

SPOT 1000 FR 6,5

ACCESSORY

SPOT 1200 PRO G22



ADMISSIBLE LAMPS

1200W: CP93 3200K 200hrs

SPOT 2000 PRO

PROJECTORS

SPOT 2000 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

- LP44 2000W
- 230V
50/60 Hz
- Gy 16
Lct. 70 mm

MODELS

SPOT 2000 PRO PC (Cod. TE007.PC.200P)
Anti-halo Ø 200mm lens • Black colour

SPOT 2000 PRO FRESNEL
(Cod. TE007.FR.200P)
Fresnel Ø 200mm lens • Black colour

TECHNICAL

- Lens diameter 200mm
- Aluminium reflector diameter 155mm
- Gel filter cut size 225x225mm
- Reverse yoke for stand mounting
- Single side knob tilt-lock
- 1 meter cable with cable clamp

PHOTOMETRIC

SPOT 2000 PRO

TEST AT 230V WITH 2000W LAMP - PC LENS

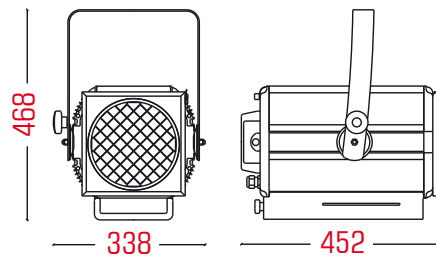
9°	DIST	5	10	12.5	15	20	25
	LUX	5860	1465	938	651	366	234
	Ø(m)	0.79	1.58	1.98	2.37	3.16	3.95

68°	DIST	5	10	12.5	15	20	25
	LUX	630	158	101	70	39	25
	Ø(m)	6.75	13.5	16.8	20.2	27	33.7

TEST AT 230V WITH 2000W LAMP - FRESNEL LENS

10°	DIST	5	10	12.5	15	20	25
	LUX	5980	1495	957	664	374	239
	Ø(m)	0.88	1.75	2.19	2.63	3.50	4.38

58°	DIST	5	10	12.5	15	20	25
	LUX	840	210	134	93	53	34
	Ø(m)	5.54	11	13.8	16.6	22.1	27.7



SPOT 2000 PRO PC 10,9

SPOT 2000 PRO FR 10,0

ACCESSORY

SPOT 2000 PRO



ADMISSIBLE LAMPS

2000W: CP43 3200K 400hrs
2000W: CP72 3200K 480hrs