

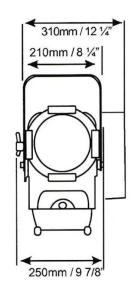
PHILIPS

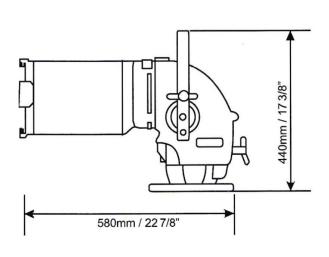
Selecon

23-50 Zoom Pacific Profile

Base down 1000w axial profile delivering a "cool" beam of light in a beam range between 23 to 50 degrees. The beam is a crisp "white" light with little or no distortion, ideal for pattern projection and precise beam shaping. An energy efficient luminaire with active heat management system delivers longer life for filters, shatters and gobos.

Light and power supply system								
Voltage	240V/50Hz	Average lifespan	250 hours					
Power	1000W (Max)	Colour Temp.	3200K					
Lamp	GAD 1000W BP / 240v	Gobo size	A & B					
Appearance parameters								
Structure	Aluminium / Plastic	Size	250 x 370 x 580mm					
IP Rate	IP20	Net weight	9 Kg					





Beam Diameter

Beam angle Beam angle	23°, m 50°, m	0	1.6 3.7	3.3 7.5	4.9 11.2	6.5 14.9	8.1 18.7	9.8 22.4	11.4 26.1	13.0 29.8
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and the							+	+	1	4
Throw Distance in m		0	4	8	12	16	20	24	28	32
			10102		10.00					

Lamp	Light Output in Lux									
240V BP 1000W	23°	Peak	9400	2350	1044	588	376	-	-	-
		Flat	6500	1625	722	406	-	-	-	-
	50°	Peak	2900	725	322	-	-	-	-	-
		Flat	1600	400	-	~	-	-	-	-