



Product Specification Sheet

Pacific 14°-35° Zoomspot



A base down 575W / 750W / 1000W axial ellipsoidal delivering a “cool” beam of light in a beam range adjustable between 14° to 35°.

NOTE: It is the same physical tube as the 12-28 with a different optical arrangement to take the B size pattern. As the gate is wider, it makes more use of the available light, therefore a little more efficient.

Features

Compact 14°-35° fixture only 2 feet long.

Cool light 'white' light. Over 80% of the heat is removed from the light beam by cold mirror and dissipated through the heatsink.

Base down lamp mounted axially in the reflector to maximize light collection.

Choice of 575W; 750W or 1000W; MSR / MSD 575W; 70/150W CDM / CMH lamp modules supplied with 3ft mains cable.

Accurate, simple & cool to use, lamp peak / flat adjustment.

Two pattern / iris mounting positions.

Rotatable lens tube.

Automatic disconnection of power on removal of lamp module.

Height adjustable yoke.

Lamps: 115V

GLC 575W
15,500 lumens 400hrs average life

GLA 575W
13,500 lumens, 1500hrs average life

GLD 750W
18,600 lumens 400hrs average life

GLE 750W 1500hrs average life

Philips 120V750W
Type code 6981P or 924546834428

GAC 1000W BP
27,000 lumens, 250hrs average life

Order Codes

18PAC1435/6
Pacific 14-35 Zoomspot, 575W, 750W

18PAC1435/1
Pacific 14-35 Zoomspot, 1000W

18PACTUBE1435
Pacific 14-35 lens tube & lens assembly

19PACGHB
Pacific pattern holder, B size

20IRIS
Pacific iris

19PACSM1228
Lens safety mesh

Approvals

ETL / cETL listed to UL 1573.



Photometric Data

Tests conducted using standard 115V production lamps manufactured by Philips.

		Beam Diameter									
Beam angle	14 °, ft	0	3.2	6.5	9.7	12.9	16.2	19.4	22.6	25.8	
Beam angle	35 °, ft	0	8.2	16.7	24.9	33.1	41.6	49.8	58.0	66.2	
Throw Distance in ft		0	13	26.5	39.5	52.5	66	79	92	105	
Lamp		Light Output in Footcandles									
115V 750W	14°	Peak	1997	481	216	122	77	54	40	-	-
		Flat	1691	407	183	104	66	46	-	-	-
115V GLC 575W	35°	Peak	492	118	53	-	-	-	-	-	-
		Flat	418	101	45	-	-	-	-	-	-
115V GLC 575W	14°	Peak	1747	420	189	107	68	47	-	-	-
		Flat	1440	347	156	88	56	39	-	-	-
115V GLC 575W	35°	Peak	418	101	45	-	-	-	-	-	-
		Flat	325	78	-	-	-	-	-	-	-
115V BP 1000W	14°	Peak	1904	458	206	117	74	52	38	-	-
		Flat	1904	458	206	117	74	52	38	-	-
115V BP 1000W	35°	Peak	492	118	53	-	-	-	-	-	-
		Flat	492	118	53	-	-	-	-	-	-
MSR 575 / 2	14°	Peak	3252	783	352	199	126	88	65	50	-
		Flat	2323	559	252	142	90	63	46	36	-
MSR 575 / 2	35°	Peak	790	190	86	48	-	-	-	-	-
		Flat	557	134	60	-	-	-	-	-	-
CDM-T 942 / 830 150W	14°	Peak	906	218	98	56	-	-	-	-	-
		Flat	906	218	98	56	-	-	-	-	-
CDM-T 942 / 830 150W	35°	Peak	218	52	-	-	-	-	-	-	-
		Flat	218	52	-	-	-	-	-	-	-
CDM-T 942 / 830 70W	14°	Peak	585	141	63	36	-	-	-	-	-
		Flat	502	121	54	-	-	-	-	-	-
CDM-T 942 / 830 70W	35°	Peak	139	-	-	-	-	-	-	-	-
		Flat	111	-	-	-	-	-	-	-	-
CST 250 HR	14°	Peak	1190	298	132	74	48	-	-	-	-
		Flat	1190	298	132	74	48	-	-	-	-
CST 250 HR	35°	Peak	286	71	-	-	-	-	-	-	-
		Flat	231	58	-	-	-	-	-	-	-

To calculate the light output data for the long life GLA 575W lamp please multiply the above GLC 575W figures by x0.86.

Physical Data

Weight: 21lbs

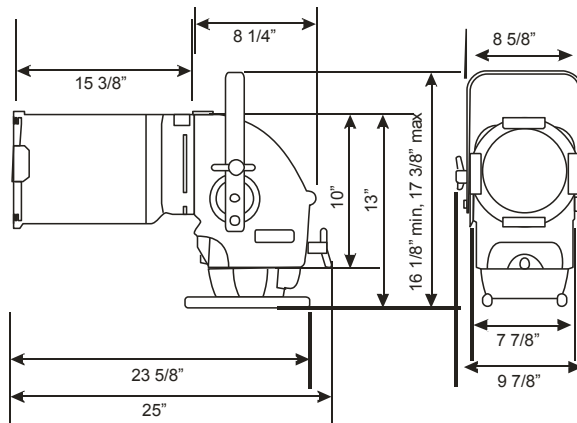
Carton size: 25 1/2" x 15 3/4" x 10 5/8"

Color frame size: 7 3/8" x 7 3/8"

Gobo size: B, 2 1/2" diameter image

Gobo holder width: 4 3/4"

Included: 1x color frame, 1 x fitted safety cable, 1 x C-clamp, 1x heat sink guard, 1x suspension bolt set and instruction sheet.



Selecon reserves the right to change the specifications without notice (December 2009).

PHILIPS
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