

Fixture Name	Apollo Code	Glass	Metal	Dimensions (mm)		Dimensions (in)	
				Outer	Image	Outer	Image
<b>ALTMAN</b>							
<b>STAGE LIGHTING</b>							
Altman 3.5"	L00-R, L00-S		•	58.5	47.5	2 5/16	1 7/8
Altman 3.5"	LZO-X		•	58.7	47.5	2 5/16	1 7/8
Master/Micro Ellipse	ME0-R	•	•	37.5	28	1 1/2	1 1/8
Shakespeare	B00-R	•	•	86 (glass 79)	64 (glass 60)	3 3/8	2 1/2
Shakespeare Europe	B86-R	•	•	86	64	3 3/8	2 1/2
<b>AMERICAN DJ</b>							
Raven	RAV-R	•	•	34	27	1 11/32	1 1/16
Roto Gobo	RTG-R	•	•	26	17	1 1/32	11/16
Gobospot	J00-R	•	•	38	25	1 1/2	1
<b>CLAY PAKY</b>							
Alpha Spot 1200 HPE Rotating Wheel	ASP-R	•		37.4	25	1 15/32	1
Alpha Spot 1200 HPE Static Wheel	ASP-F	•		31.5	25	1 1/4	1
Clay Paky	PG0-R	•	•	51.8	45	2 1/16	1 3/4
Mini Scan HPE	R00-R	•	•	25.5	23	1	7/8
Stage Light 300	SL3-R	•	•	25.5	23	1	7/8
Stage Zoom	M00-R		•	66	48	2 5/8	1 7/8
<b>COEMAR</b>							
Pro Spot 250 LX	CF7-R	•	•	26	19	1 1/32	3/4
Pro Spot 250	CPS-R	•	•	27	23	1 1/16	7/8
CF7 HE	CF7-R	•	•	26	19	1 1/32	3/4
Coemar NAT	CNA-R	•	•	50	37.5	2	1 1/2
iSpot	ISP-R	•	•	32.9	26	1 9/32	1 1/32
<b>DERKSEN</b>							
Gobo Top	GT0-R	•	•	37.5	25	1 1/2	1
<b>ETC</b>							
Source 4 Jr.	S4J-R	•	•	66	48	2 5/8	1 7/8
Source 4	B00-R	•	•	86 (glass 79)	64 (glass 60)	3 3/8	2 1/2
Source 4 Europe	B86-R	•	•	86	64	3 3/8	2 1/2
<b>GENERAL SIZES</b>							
A-Round	A00-R	•	•	89	76	3 1/2	3
A-Square	A00-S		•	89	76	3 1/2	3
A-100mm-Round	A10-R	•	•	100	76	3 15/16	3
B-Round	B00-R	•	•	86 (glass 79)	64 (glass 60)	3 3/8	2 1/2
B-86mm-Round	B86-R	•	•	86	64	3 3/8	2 1/2
B-Square	B00-S		•	82.5	64	3 1/4	2 1/2
D-Round	D00-R	•	•	53	40	2 1/16	1 5/8
D-Square	D00-S		•	50	40	2	1 5/8
E-Round	E00-R	•	•	38	28	1 1/2	1 1/8
M-Round	M00-R	•	•	66	48	2 5/8	1 7/8
<b>Other Fixtures</b>	<b>ODD-X</b>	•	•	<b>n/a</b>	<b>n/a</b>	<b>n/a</b>	<b>n/a</b>
<b>HIGH END SYSTEMS</b>							
Cyberlight	C00-R	•	•	44.4	37	1 3/4	1 1/2
Intellabeam/Trackspot	I00-R	•	•	25	19	1	3/4
Studio Spot 250	S25-R	•	•	25	22	1	7/8
Studio Spot 575	SSP-R	•	•	36.3	31.8	1 7/16	1 1/16
Technobeam (Effects)	TBM-E	•	•	36	26	1 7/16	1 1/16
Technobeam (Litho)	TBM-R	•	•	25	22	1	7/8
X-Spot	XSP-R	•	•	36.3	31.8	1 7/16	1 1/16

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<b>LIGHTING SERVICES</b>							
BP75	BP7-R	•	•	53	40	2 1/16	1 5/8
<b>MARTIN PROFESSIONAL</b>							
Mac 2000	M20-R	•	•	37.1	30	1 7/16	1 1/16
Mac 250	M25-R	•	•	22.5	17	7/8	11/16
Mac 500/Mac 550/Mac700	M50-R	•	•	27.8	23	1 1/8	7/8
Martin 1220	122-R	•	•	37.5	30	1 1/2	1 1/16
Martin 518	518-R	•	•	24.8	14	1	9/16
Martin 812/218	812-R	•	•	13	12	17/32	15/32
Martin 918	918-R	•	•	27.8	23	1 1/8	7/8
Martin PAL 1200	120-R	•	•	53	40	2 1/16	1 5/8
MiniMac Maestro	MMM-R	•	•	37.3	30	1 1/2	1 3/16
MiniMac Profile	MMA-R	•	•	22.5	17	7/8	11/16
<b>ROBE SHOW LIGHTING</b>							
Robe Show Lighting 1	RSL-1	•	•	37.3	31.5	1 1/2	1 1/4
Robe Show Lighting 2	RSL-2	•	•	26.9	22	1 1/16	7/8
<b>SGM TECHNOLOGY FOR LIGHTING SPA</b>							
Giotto Spot 1200	G12-R	•	•	49	41	1 15/16	1 5/8
Giotto Spot 250	G25-R	•	•	28 (metal 30)	24	1 1/8	15/16
Giotto Spot 400	G40-R	•	•	28 (metal 30)	24	1 1/8	15/16
<b>SELECON</b>							
A-100mm-Round	A10-R	•	•	100	76	3 15/16	3
B-86mm-Round	B86-R	•	•	86	64	3 3/8	2 1/2
M-Round	M00-R	•	•	66	48	2 5/8	1 7/8
E-Round	E00-R	•	•	37.5	28	1 1/2	1 1/8
<b>TECH LIGHTING</b>							
T-156	O00-R	•	•	54	27	2 1/8	1 1/16
<b>TIMES SQUARE LIGHTING</b>							
Times Square 1T	TS1-R	•	•	33	19	1 5/16	3/4
Times Square 2T	TS2-R	•	•	36	25	1 3/8	1
Times Square 3T	TS3-R	•	•	60	46	2 3/8	1 13/16
Times Square Q4Z	TS4-R	•	•	83 (glass 79)	64 (glass 60)	3 1/4	2 11/16
Times Square 6T	TS6-R	•	•	83	69	3 1/4	2 11/16
<b>VARI-LITE</b>							
VL 1000	VL1-S	•	•	40.5	28	1 19/32	1 3/32
VL 2000 Series VL6 Rotating Wheel	VL6-R	•	•	22.75	18	7/8	23/32
VL 2000 Series VL6 Static Wheel	VL6-F	•	•	trapezoid	17.588	trapezoid	3/4
VL7 Rotating Wheel	VL7-R	•	•	28	25	1 3/32	1
VL7 Static Wheel	VL7-F	•	•	hexagon	23	hexagon	7/8
VL 3000	VL3-R	•	•	37.1	28	1 7/16	1 3/32