ACCLAIM AXIAL MARK II ZOOMSPOT

The latest in compact filament lamps is combined with the efficiency of axial reflector systems and Selecon's custom optical design to produce an ellipsoidal fixture with precise beam control necessary for front stage lighting from auditorium positions.

The high quality beam is equally useful for gobo projection. The Acclaim Axial Mark II Zoomspot offers efficiency, strength and performance with a choice of two adjustable beam angle ranges.

Features

Available in 18° - 34° or 24° - 44° beam angles.

Interchangeable lens tray between Medium and Wide versions, no tools required.

Hot mirror technology reduces the heat in the beam to protect gobos and color filters.

Adjustable beam Peak-Flat setting using central planetary gear.

Slot provided for Iris or rotatable (35°) gobo holder.

Cranked yoke with adjustable balance point.

Heat is managed out of the fixture through a combination of controlled infra red reflections; heat sinks and engineered air flow. Heat sensitive components such as the lamp socket and cabling are protected minimizing maintenance costs.

Permanently attached safety cable ensures that this important safety requirement is always on hand.

Integral micro-switch provides automatic disconnection of power to the fixture when opening to relamp, preventing a student or technician inserting a lamp into an electrically live fixture.

Three year warranty.

Lamps: 115V

575W   GLC
15,000 lumens 400hrs average life

575W   GLA
13,500 lumens 1500hrs average life

Ordering Information

12ACX1834MKII
Acclaim Axial Mark II 18°-34° Zoomspot
12ACX2444MKII
Acclaim Axial Mark II 24°-44° Zoomspot

15ACAX1834LT
Acclaim Axial Mark II 18°-34° lens tray
15ACAX2444LT
Acclaim Axial Mark II 24°-44° lens tray

15ACIRIS	Acclaim iris
15ACSM	Lens safety mesh
15ACGH	Steel gobo holder M size
15ACGHGL	Glass gobo holder M size
ACCDONUT	Donut
20CFMF	Spare color frame
SC	Spare US theatrical C-clamp

For connector options please specify the following suffixes when ordering:
-GR   NEMA 5-15P Grounded Edison
-GP   20A Stage Pin Plug
-GTL   NEMA L5-20P Twist-Lock
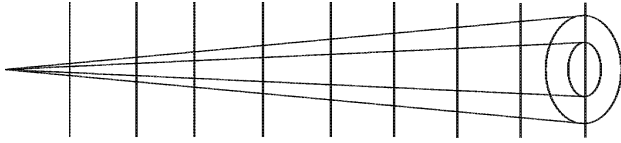
Approvals

ETL / cETL listed to UL 1573.

SPECIFICATION SUBMITTAL

| CONSULTANT: | PROJECT NAME: | MODEL NUMBER | QUANTITY: |
| DATE: | PROJECT NUMBER: | APPROVED BY: |

Photometric Data

Tests conducted using standard Philips lamps.

				Beam Diameter in ft							
Beam angle in ft	18	°	0.0	2.2	4.1	6.7	8.9	11.1	13.3	15.5	17.7
Beam angle in ft	34	°	0.0	4.3	7.9	12.8	17.1	21.4	25.7	30.0	34.2
Beam angle in ft	24	°	0.0	3.0	5.5	8.9	11.9	14.9	17.9	20.8	23.8
Beam angle in ft	44	°	0.0	5.7	10.5	17.0	22.6	28.3	33.9	39.6	45.3

Throw Distance in ft			0	7	13	21	28	35	42	49	56
Lamp					Light Output in Footcandles						
115V GLC 575W	18°	Peak	2694	781	299	168	108	75	55	42
		Flat	1835	532	204	115	73	51	37	29
	34°	Peak	1707	495	190	107	68	47	35	27
		Flat	848	246	94	53	34	24	17	13
	24°	Peak	1994	578	222	125	80	55	41	31
		Flat	897	260	100	56	36	25	18	14
	44°	Peak	938	272	104	59	38	26	19	15
		Flat	500	145	56	31	20	14	10	8

For Lux please multiply Fc by 10.7

Physical Data

Weight: 12 lb 5 oz

Gobo size: M size

AC supply cable: 36"

Color frame size: 4 ⅞" x 4 ⅞"

Gobo holder width: 3 ¾"

Included: 4x shutters, 1x color frame, 1x safety cable, 1x C-clamp, instruction sheet.

North America

10911 Petal Street
Dallas, Texas 75238
Tel: +1 214 647 7880
Fax: +1 214 647 8030

267 5th Ave, 4th Floor
New York, NY 10016
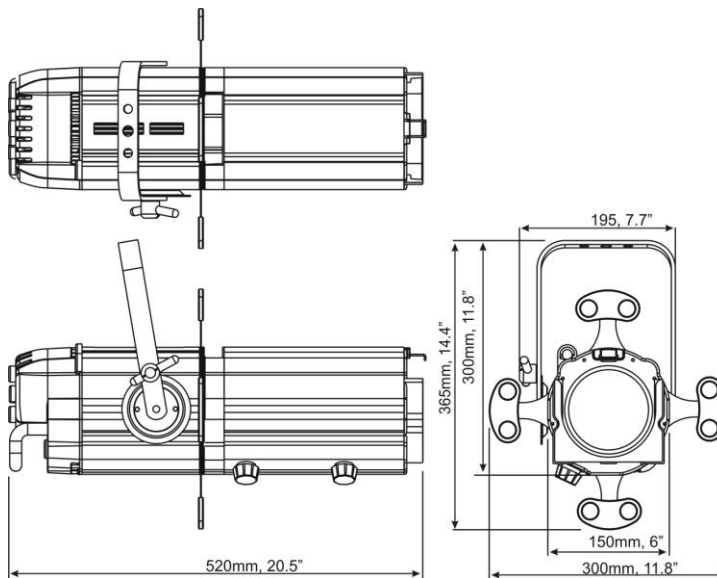Tel: +1 212 213 8219
Fax: +1 212 532 2593

New Zealand

19-21 Kawana Street
Northcote, Auckland 0627
Tel: +64 9 481 0100
Fax: +64 9 481 0101

 Hong Kong

Unit C, Block C 14/F.,
Roxy Industrial Centre
No. 41-49 Kwai Cheong Road
Kwai Chung, N.T.
Tel: +852 2796 9786
Fax: +852 2798 6545

**European Service &
Distribution Centre**

Marssteden 152
Enschede 7547 TD
the Netherlands
Tel: +31 53 450 0424
Fax: +31 53 450 0425

01112012NA

PHILIPS

Selecon