

1/70

INTERIM DATA SHEET

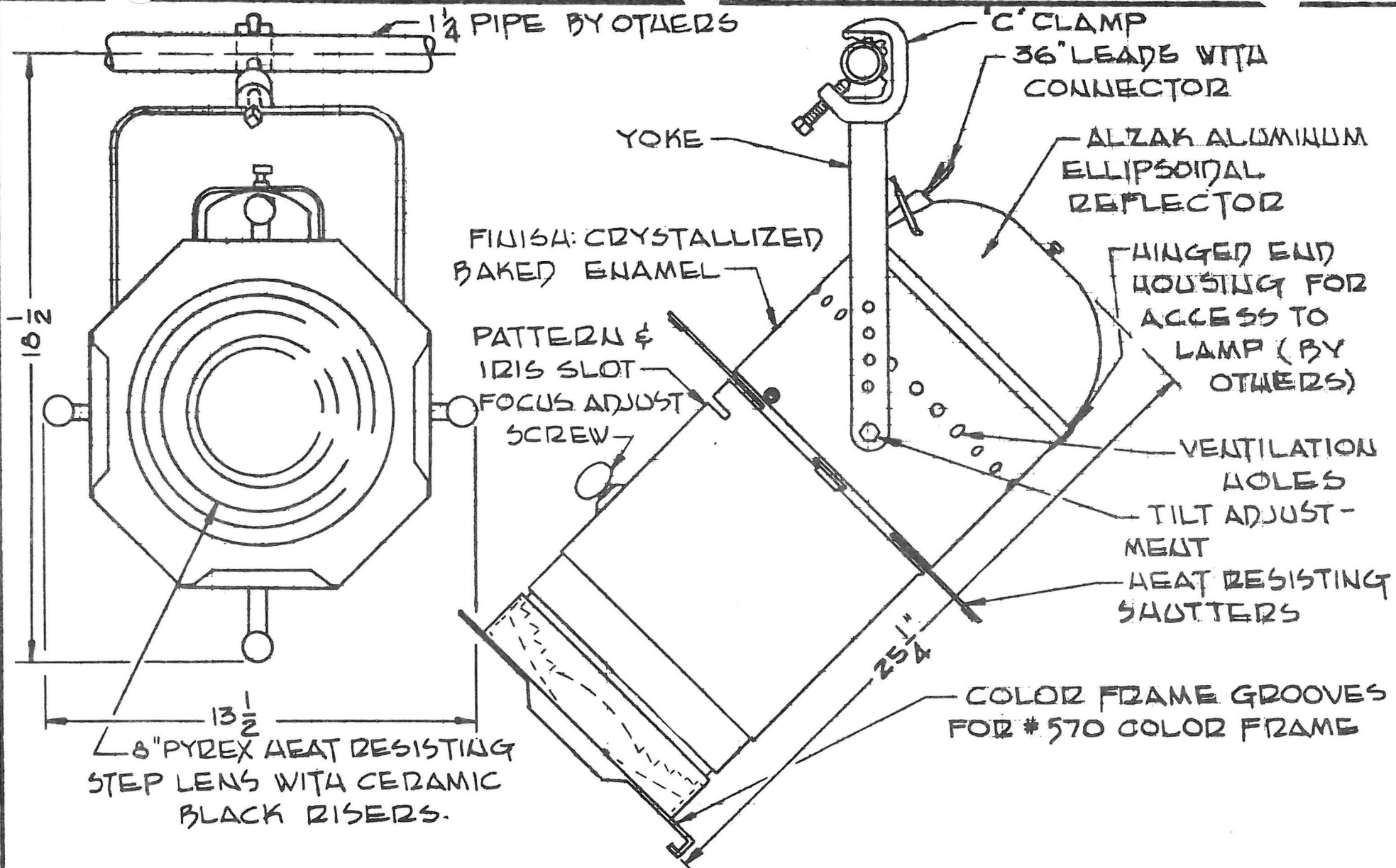
Furnish ellipsoidal reflector spotlights as herein specified, consisting of the following:

An aluminum and sheet steel housing supported by an iron yoke with spring tension tilt adjustment; a medium two-pin socket, type TP-4, for a 500 watt T4 or a 750 watt T5 Tungsten - Halogen lamp; a specular Alzak® aluminum, ellipsoidal reflector; four individually operated, heat resisting framing shutters with external, insulated handles; a pattern holder slot; a focus adjustment thumb screw knob on the lens tube; a (6") (8") Pyrex® heat resisting stepped lens with black ceramic risers; color frame grooves; and 36" Teflon leads properly stripped and tinned within a high temperature fabric sleeve and fitted with a 20 ampere, _____ pole, male _____ connector. Each unit shall be equipped with a "C" pipe clamp.

Using an EHF 750 watt 250 hour lamp, the units in this series shall perform as follows:

<u>CATALOG NUMBER</u>	<u>LENS</u>	<u>FIELD ANGLE</u>	<u>CANDLEPOWER</u>
1355W	6"	30 degrees	46,000
1355	6"	18 degrees	132,000
1355/8	8"	11 degrees	240,000

Units shall be KlieglQuartz Klieglights

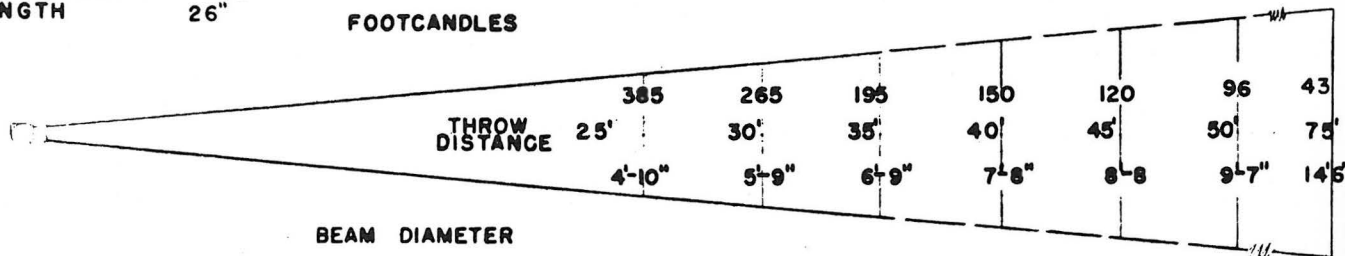


LAMPS

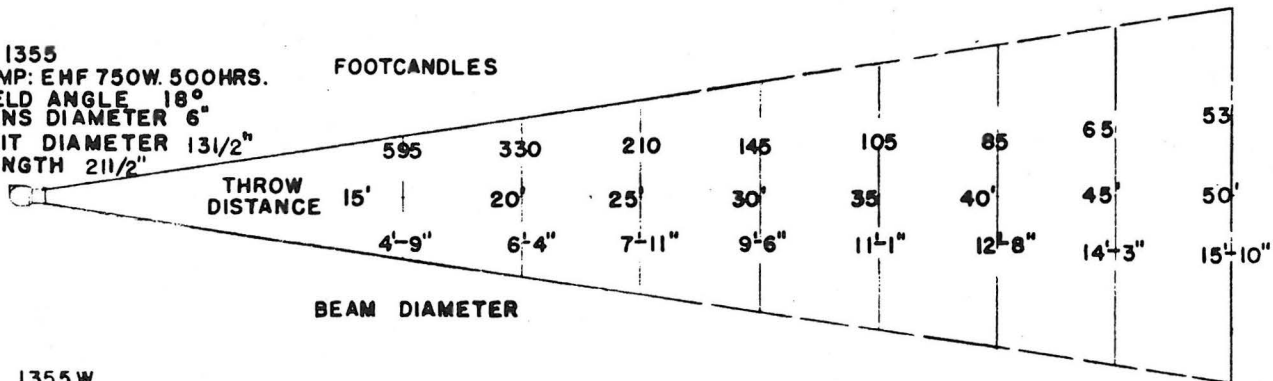
EAC	500W	150 HZ
EAB	500W	500 HZ
EAD	500W	2000 HZ
EAF	750W	250 HZ
EAG	750W	2000 HZ

lighting	NEW YORK LOS ANGELES	JOB	CAT. #	1355 Q	S.O. #	
	KLIEGL BROS.		SCALE	1/4" = 1"	REF.	
DESCRIPTION: KLIEGL #1355 Q/B KLIEGL LIGHT FOR 500-750 WATT Q.I. LIGHT			DATE	1/22/70	DATE	
☐ 2 WIRE	☐ 3 WIRE (GRD.)		ORIG. DWG. #	4722	JOB DWG. #	

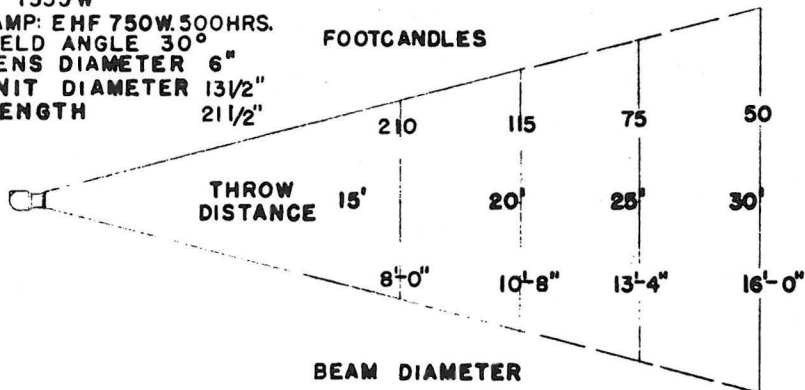
#1355/8
 LAMP: EHF 750W. 500HRS.
 FIELD ANGLE 11°
 LENS DIAMETER 8"
 UNIT DIAMETER 13 1/2"
 LENGTH 26"



1355
 LAMP: EHF 750W. 500HRS.
 FIELD ANGLE 18°
 LENS DIAMETER 6"
 UNIT DIAMETER 13 1/2"
 LENGTH 21 1/2"



1355W
 LAMP: EHF 750W. 500HRS.
 FIELD ANGLE 30°
 LENS DIAMETER 6"
 UNIT DIAMETER 13 1/2"
 LENGTH 21 1/2"



ASI CODE	WATTAGE	HOURS LIFE	MULTIPLYING FACTOR
EDH	500 WATTS	2000 HOURS	.53
EHB	"	500 "	.63
EHG	750 WATTS	2000 HOURS	.79
EHF	"	500 "	AS SHOWN

REV.1	REV.2	REV.3	REV.4	REV.5	REV.6	REV.7	REV.8
lighting KLIEGL BROS.				NEW YORK LOS ANGELES		JOB	
DESCRIPTION:				DATE 8/19/69		S.O.#	
KLIEGL # 1355 SERIES ELLIPSOIDAL REFLECTOR SPOTLIGHTS				ORIG. DWG.# F69-1189		REF.	
						JOB DWG.#	