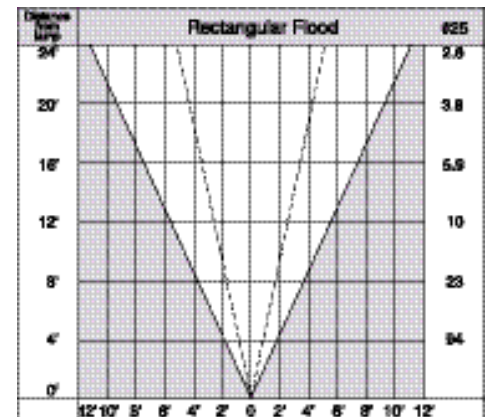
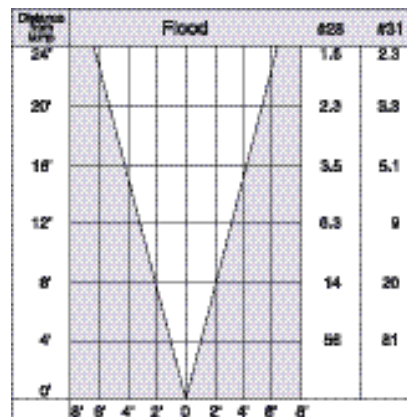
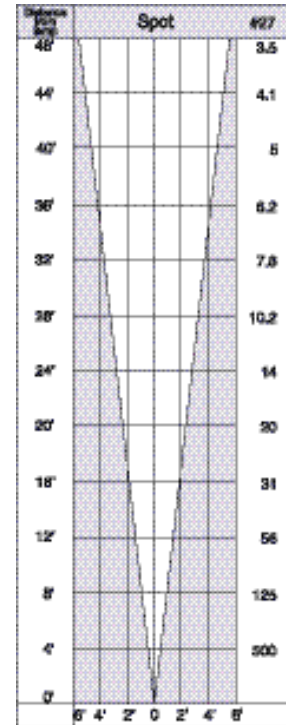
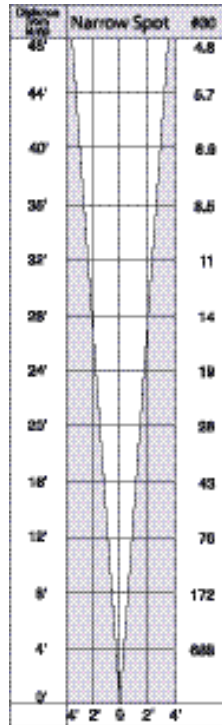
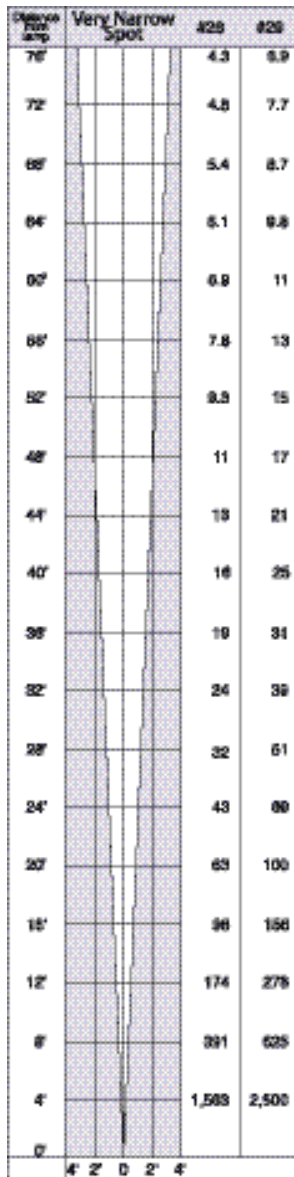


# Lamp Data

## PAR-36 Halogen

BK No.	Lamp Watts	Description	Rated Life	Center Beam Candlepower	Beam Angle	Beam Type
25	18	4414 PAR36*	300	1,500	50°/25°	Flood
26	36	36PAR36/H	4,000	25,000	5°	Very Narrow Spot
27	36	36PAR36/H	4,000	8,000	13°	Narrow Spot
28	36	36PAR36/H	4,000	900	30°	Flood
29	50	50PAR36/H	4,000	40,000	5°	Very Narrow Spot
30	50	50PAR36/H	4,000	11,000	8°	Narrow Spot
31	50	50PAR36/H	4,000	1,300	30°	Flood

Note: If using No. 11 honeycomb baffle multiply footcandle values by .80



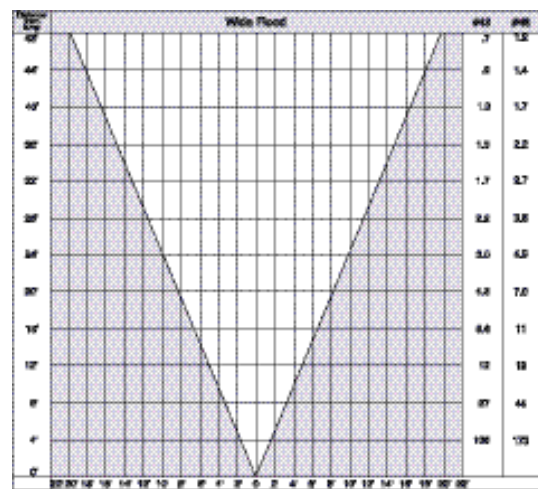
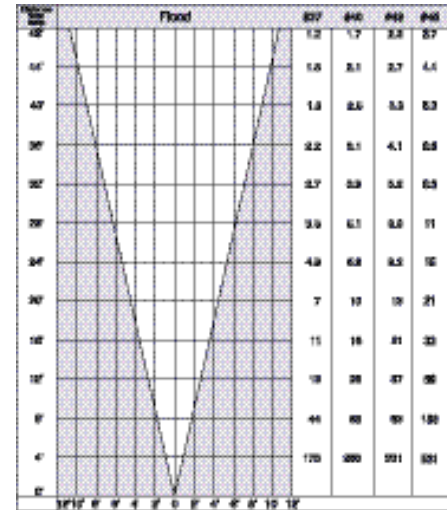
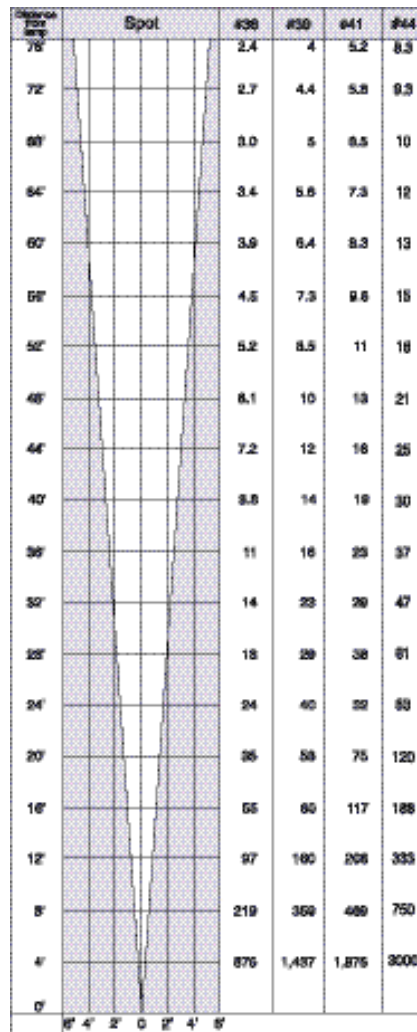
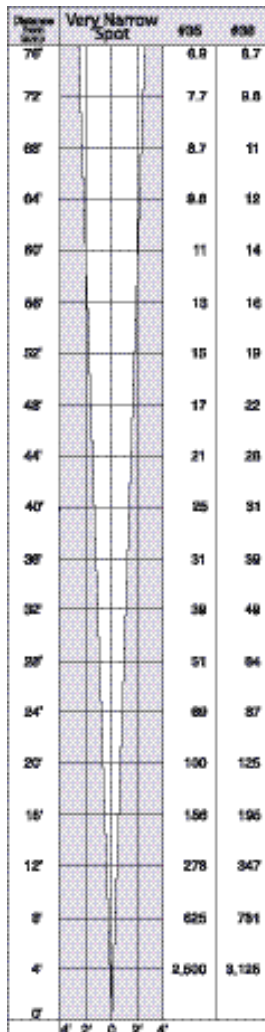
Values are center beam footcandles • Beam width to 50% of center beam footcandles

# Lamp Data

## AR-111

BK No.	Lamp Watts	Description	Rated Life	Center Beam Candlepower	Beam Angle	Beam Type
35	35	AR111/4/VNSP	3,000	40,000	4°	Very Narrow Spot
36	35	AR111/8/SP	3,000	14,000	8°	Spot
37	35	AR111/25/FL	3,000	2,800	25°	Flood
38	50	AR111/4/VNSP	3,000	50,000	4°	Very Narrow Spot
39	50	AR111/8/SP	3,000	23,000	8°	Spot
40	50	AR111/25/FL	3,000	4,000	25°	Flood
41	75	AR111/8/SP	3,000	30,000	8°	Spot
42	75	AR111/25/FL	3,000	5,300	25°	Flood
43	75	AR111/45/WFL	3,000	1,700	45°	Wide Flood
44	100	AR111/8/SP	3,000	48,000	8°	Spot
45	100	AR111/25/FL	3,000	8,500	25°	Flood
46	100	AR111/45/WFL	3,000	2,800	45°	Wide Flood

Note: If using No. 11 honeycomb baffle multiply footcandle values by .80



Values are center beam footcandles • Beam width to 50% of center beam footcandles