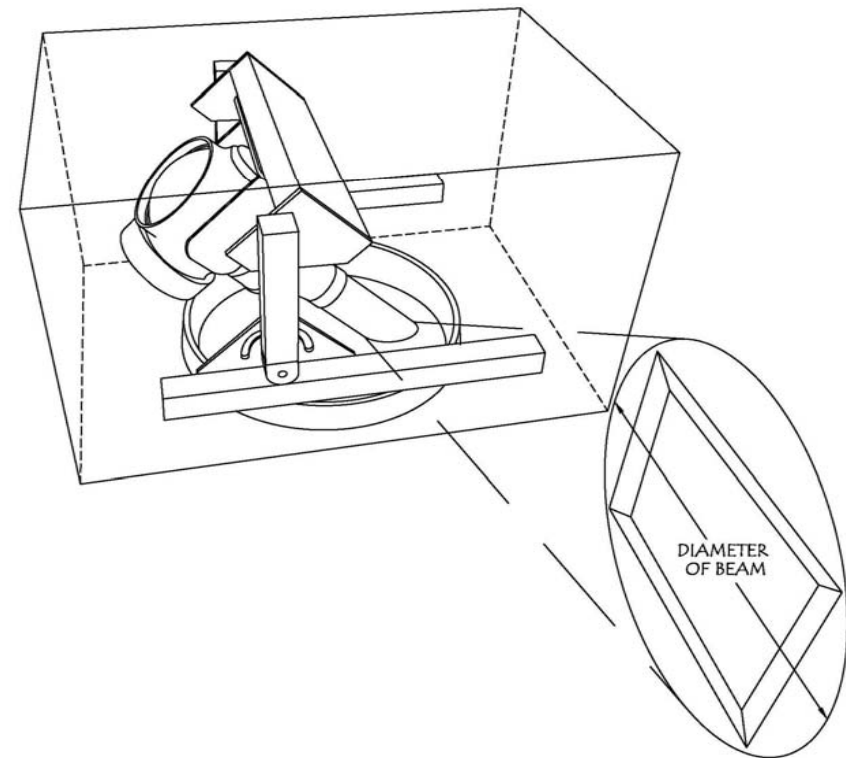
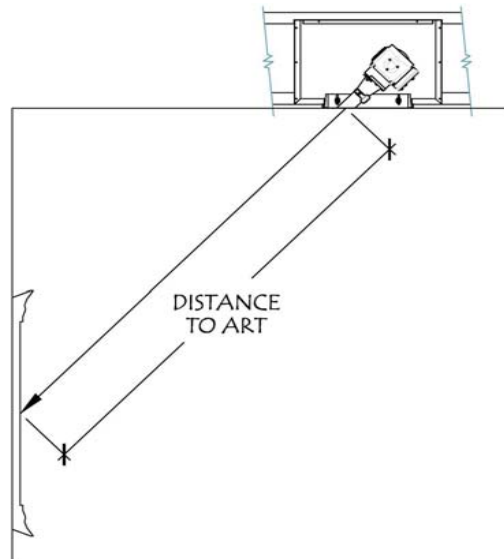


Lense F/L	150W CMH Lens selection guide																					
150	Dia. of Beam	10"	13"	15"	20"	21"	23"	26"	30"	31"	37"	39"	41"	44"	45"	48"	50"	52"	53"	57"	58"	59"
	Foot Candles	446	308	222	170	132	105	86	72	60	51	44	39	35	29	27	24	22	19	18	16	15
110.5	Dia. of Beam	23"	31"	37"	44"	51"	54"	62"	66"	73"	80"	82"	88"	94"	103"	106"	111"	117"	120"	n/a	n/a	n/a
	Foot Candles	287	166	119	90	70	57	47	39	33	28	25	22	19	17	15	13	12	10	n/a	n/a	n/a
87	Dia. of Beam	35"	44"	52"	58"	66"	73"	83"	88"	100"	107"	113"	124"	127"	135"	144"						
	Foot Candles	156	114	81	63	50	40	33	27	23	20	17	15	13	12	10	n/a	n/a	n/a	n/a	n/a	n/a
67.2	Dia. of Beam	56"	66"	76"	86"	98"	110"	115"	127"	141"	153"	163"	174"									
	Foot Candles	103	70	52	39	32	26	21	18	15	13	12	10	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
52	Dia. of Beam	80"	93"	110"	124"	141"	154"	173"	185"													
	Foot Candles	62	44	31	25	20	16	13	10	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	Distance to Art	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25

n/a = lower then 10 foot candles

1. Estimate distance from projector to Art
2. Determine size of the Art
3. Select a slightly larger beam of light than needed, to cover Art.
4. Light circle will change shape due to trajectory of the light shinning down



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