



PHOTOMETRIC TEST SUMMARY

1045 | RGBW

FILE NO.	MODEL NAME	DISTRIBUTION	COLOR OUTPUT	BEAM ANGLE	FIELD ANGLE	MAX CANDELA	MAX CANDELA ANGLE	TOTAL LUMENS	WATTAGE	EFFICACY	CCT
L112310585	1045-NS-RGBW-(W)	Narrow Spot	White	23°	53°	1124	0H, 0V	310	21.7	14	3281
L112310586	1045-NS-RGBW-(R)	Narrow Spot	Red	23°	53°	327	0H, 0V	90	14.02	6	N.A.
L112310587	1045-NS-RGBW-(G)	Narrow Spot	Green	23°	53°	882	0H, 0V	244	13.8	18	N.A.
L112310588	1045-NS-RGBW-(B)	Narrow Spot	Blue	23°	52°	152	0H, 0V	42	14.1	3	N.A.
L112310589	1045-MF-RGBW-(W)	Medium Flood	White	36°	73°	1278	0H, 0V	677	21.7	31	3309
L112310590	1045-MF-RGBW-(R)	Medium Flood	Red	36°	73°	419	0H, 0V	222	14.01	16	N.A.
L112310591	1045-MF-RGBW-(G)	Medium Flood	Green	36°	73°	932	0H, 0V	495	13.4	37	N.A.
L112310592	1045-MF-RGBW-(B)	Medium Flood	Blue	36°	73°	203	0H, 0V	108	13.4	8	N.A.
L112310593	1045-WF-RGBW-(W)	Wide Flood	White	53°	86°	875	0H, 0V	727	21.7	33	3311
L112310594	1045-WF-RGBW-(R)	Wide Flood	Red	53°	86°	294	0H, 0V	244	14	17	N.A.
L112310595	1045-WF-RGBW-(G)	Wide Flood	Green	53°	86°	602	0H, 0V	501	13.6	37	N.A.
L112310596	1045-WF-RGBW-(B)	Wide Flood	Blue	53°	87°	149	0H, 0V	123	13.6	9	N.A.