PHOTOMETRIC TEST SUMMARY

1057 | RGBW

FILE NO.	MODEL NAME	DISTRIBUTION	COLOR OUTPUT	BEAM ANGLE	FIELD ANGLE	MAX CANDELA	MAX CANDELA ANGLE	TOTAL LUMENS	WATTAGE	EFFICACY	CCT
L112310597	1057-NS-RGBW-(W)	Narrow Spot	White	15°h x 18°v	27°h x 29°v	8534	-5H, -1V	1000	43.9	23	3155
L112310598-1	1057-NS-RGBW-(R)	Narrow Spot	Red	15°h x 18°v	27°h x 29°v	2108	-5H, -1V	247	18.6	13	N.A.
L112310599	1057-NS-RGBW-(G)	Narrow Spot	Green	15°h x 18°v	27°h x 29°v	3516	-5H, -1V	412	19.1	22	N.A.
L1123105100	1057-NS-RGBW-(B)	Narrow Spot	Blue	15°h x 18°v	27°h x 29°v	905	-5H, -1V	106	19.8	5	N.A.
L1123105101	1057-MF-RGBW-(W)	Medium Flood	White	51°	76°	2566	0H, 0V	1822	44.2	41	3210
L1123105102	1057-MF-RGBW-(R)	Medium Flood	Red	51°	76°	516	0H, 0V	367	19.0	19	N.A.
L1123105103	1057-MF-RGBW-(G)	Medium Flood	Green	51°	76°	1049	0H, 0V	746	19.5	38	N.A.
L1123105104	1057-MF-RGBW-(B)	Medium Flood	Blue	51°	76°	275	0H, 0V	194	19.3	10	N.A.
L1123105105	1057-WF-RGBW-(W)	Wide Flood	White	84°	130°	947	0H, -1V	1828	45.3	40	3273
L1123105106	1057-WF-RGBW-(R)	Wide Flood	Red	84°	130°	195	-1H, -1V	377	19.3	20	N.A..
L1123105107	1057-WF-RGBW-(G)	Wide Flood	Green	84°	130°	395	0H, -1V	762	20.1	38	N.A.
L1123105108	1057-WF-RGBW-(B)	Wide Flood	Blue	84°	130°	112	-1H, -1V	216	20.4	11	N.A.