



PHOTOMETRIC TEST SUMMARY

1142 | RGBW

FILE NO.	MODEL NAME	DISTRIBUTION	COLOR OUTPUT	H. BEAM ANGLE	V. BEAM ANGLE	NEMA TYPE	MAX. CANDELA	MAX. CANDELA ANGLE	TOTAL LUMENS	WATTAGE	EFFICACY	CCT	CRI
L052510773	1142-NS-RGBW-(R)	Narrow Spot	Red	91°	29°	7H x 6V	359	-5H 0V	395	14.9	27	N.A.	N.A.
L052510774	1142-NS-RGBW-(G)	Narrow Spot	Green	87°	29°	7H x 6V	858	-3H 0V	942	20.7	46	N.A.	N.A.
L052510775	1142-NS-RGBW-(B)	Narrow Spot	Blue	89°	31°	7H x 6V	185	-3H 0V	213	20.1	11	N.A.	N.A.
L052510776	1142-NS-RGBW-(W)	Narrow Spot	White	88°	28°	7H x 6V	2265	-3H 0V	2401	35.5	68	3190	90
L052510777	1142-MF-RGBW-(R)	Medium Flood	Red	97°	62°	7H x 5V	290	-3H -11V	468	14.7	32	N.A.	N.A.
L052510778	1142-MF-RGBW-(G)	Medium Flood	Green	98°	63°	7H x 5V	687	0H -11V	1147	20.6	56	N.A.	N.A.
L052510779	1142-MF-RGBW-(B)	Medium Flood	Blue	96°	62°	7H x 5V	161	-1H -11V	261	20.2	13	N.A.	N.A.
80239581-80	1142-MF-RGBW-(W)	Medium Flood	White	95°	57°	7H x 5V	1866	0H -7V	2835	35.4	80	3190	90
L052510781	1142-WF-RGBW-(R)	Wide Flood	Red	80°	91°	7H x 7V	201	-1H -19.5V	442	15.4	29	N.A.	N.A.
L052510782	1142-WF-RGBW-(G)	Wide Flood	Green	80°	91°	7H x 7V	469	0H -19.5V	1037	20.8	50	N.A.	N.A.
L052510783	1142-WF-RGBW-(B)	Wide Flood	Blue	80°	91°	7H x 7V	126	0H -19.5V	276	21.0	13	N.A.	N.A.
L052510784	1142-WF-RGBW-(W)	Wide Flood	White	78°	88°	7H x 7V	1147	-1H -19.5V	2453	35.6	69	3190	90
L052510785	1142-WW-RGBW-(R)	Wall Wash	Red	82°	52°	7H x 7V	268	-1H 22.5V	458	15.4	30	N.A.	N.A.
L052510786	1142-WW-RGBW-(G)	Wall Wash	Green	83°	53°	7H x 7V	620	-1H 25.5V	1066	21.0	51	N.A.	N.A.
L052510787	1142-WW-RGBW-(B)	Wall Wash	Blue	83°	54°	7H x 7V	163	-3H 25.5V	281	21.2	13	N.A.	N.A.
L052510788	1142-WW-RGBW-(W)	Wall Wash	White	84°	51°	7H x 7V	1545	0H 25.5V	2564	36.8	70	3190	90
L052510789	1142-WG-RGBW-(R)	Wall Grazer	Red	102°	34°	7H x 4V	592	0H 5V	537	15.3	35	N.A.	N.A.
L052510790	1142-WG-RGBW-(G)	Wall Grazer	Green	103°	36°	7H x 4V	1359	0H 5V	1275	20.8	61	N.A.	N.A.
L052510791	1142-WG-RGBW-(B)	Wall Grazer	Blue	101°	37°	7H x 4V	366	0H 5V	340	21.0	16	N.A.	N.A.
L052510792	1142-WG-RGBW-(W)	Wall Grazer	White	101°	21°	7H x 4V	4248	-3H 7V	3088	37.0	83	3190	90