

1 PERFORMANCE DATA

MRRP1P02-EFF1 Susp Pts 3

	Lumens	Watts	LPW
LPF017	1100	16	69
LPF026	1600	24	68
LPF035	2200	32	67

MRRP1P02-EFF2 Susp Pts 3

	Lumens	Watts	LPW
LPF017	1100	10	105
LPF026	1600	16	105
LPF035	2200	21	104
LPF052	3300	33	101
LPF075	4600	48	97

MRRP1P03-EFF1 Susp Pts 3

	Lumens	Watts	LPW
LPF017	1600	23	69
LPF026	2400	36	68
LPF035	3200	48	67

MRRP1P03-EFF2 Susp Pts 3

	Lumens	Watts	LPW
LPF017	1600	16	104
LPF026	2400	23	104
LPF035	3200	31	104
LPF052	4900	49	100
LPF075	6900	71	97

MRRP1P04-EFF1 Susp Pts 3

	Lumens	Watts	LPW
LPF017	2100	30	69
LPF026	3100	46	68
LPF035	4100	62	67

MRRP1P04-EFF2 Susp Pts 3

	Lumens	Watts	LPW
LPF017	2100	20	104
LPF026	3100	30	104
LPF035	4100	40	104
LPF052	6300	63	100
LPF075	8800	92	96

MRRP1P05-EFF1 Susp Pts 3

	Lumens	Watts	LPW
LPF017	2800	41	69
LPF026	4300	63	68
LPF035	5600	84	67

MRRP1P05-EFF2 Susp Pts 3

	Lumens	Watts	LPW
LPF017	2800	27	104
LPF026	4300	41	104
LPF035	5600	54	104
LPF052	8500	85	100
LPF075	12000	124	97

MRRP1P06-EFF1 Susp Pts 6

	Lumens	Watts	LPW
LPF017	3300	48	69
LPF026	5000	74	68
LPF035	6600	99	67

MRRP1P06-EFF2 Susp Pts 6

	Lumens	Watts	LPW
LPF017	3300	32	104
LPF026	5000	48	104
LPF035	6600	64	104
LPF052	10100	101	100
LPF075	14100	147	96

MRRP1P07-EFF1 Susp Pts 6

	Lumens	Watts	LPW
LPF017	3900	57	69
LPF026	6000	88	68
LPF035	7900	118	67

MRRP1P07-EFF2 Susp Pts 6

	Lumens	Watts	LPW
LPF017	3900	38	104
LPF026	6000	57	104
LPF035	7900	76	104
LPF052	12000	120	100
LPF075	16800	174	96