

## EFFICIENCY LUMENS PER WATT CHART FOR LED LAMPS

Part no.	Lumen Output	Wattage	Efficiency Lumens/Watt (lm/W)
LED216-SUNW	200	5	40
LED216-WARW	185	5	37
LED216-SUNW-L	185	5	37
LED216-WARW-L	185	5	37
LED216-SUNW-V6	260	6	43
LED216-WARW-V6	245	6	41
LED216-SUNW-V6L	245	6	41
LED216-WARW-V6L	235	6	39
LED210-SUNW-V6	260	6	43
LED210-WARW-V6	245	6	41
LED210-SUNW-V6L	245	6	41
LED210-WARW-V6L	235	6	39
LED210-SUNW-M	155	5	31
LED210-WARW-M	130	5	26
LED210-SUNW-S	304	5	61
LED210-WARW-S	258	5	52
LED/GU10/5WHPCW	270	5	54
LED/GU10/5WHPWW	240	5	48
LED/MR11/2WDL	90	2	45
LED/MR11/2WWW	70	2	35
LED/MR11/3WDL	154	3	51
LED/MR11/3WWW	123	3	41
LED/MR16/5WHPCW	270	5	54
LED/MR16/5WHPWW	240	5	48
LED/MR16/6WHPCW	500	6	83
LED/MR16/6WHPWW	400	6	67
LED/ES/PAR30CWZ	393	12	33
LED/ES/PAR30WWZ	323	12	27
LED/ES/PAR20CW	700	9	78
LED/ES/PAR20WW	560	9	62
LED/ES/PAR20CW	700	9	78
LED/ES/PAR20WW	560	9	62
LED/ES/PAR30CW	900	15	60
LED/ES/PAR30WW	720	15	48
LED/ES/PAR38CW	1300	20	65
LED/ES/PAR38WW	1000	20	50
LED/ES/PAR38CWW	1300	20	65
LED/ES/PAR38WWW	1000	20	50
LEDAR111/32CW	754	14	54
LEDAR111/32WW	689	14	49