



Watts	GE Description	Footnotes/ Safety Notices	ANSI Code	LIF Code	Volts	Product Order Code	Std. Pack Qty.	Base	Design Color Temp (K)	Rated Life (hrs)	Beam Descr.	Beam Spread ⁵ (degrees)	Beam Angle ³ (degrees)	Approx. CP ⁶	Burning Position	Fig. No.
Table 28: PAR56 (7" Reflector)																
100	4545		—	—	12	24768	12	Scr. Term.		100	VNSP	9 X 5		225000	Any	46
	4543		—	—	12.5	24764	12	Scr. Term.		50	VNSP	9 X 5		225000	Any	46
120	120PAR56/VNSP	64	—	—	12	19023	12	Scr. Term.		2000	VNSP	15 X 10	8 X 6	60000	Any	46
	120PAR56/MFL	64	—	—	12	19024	12	Scr. Term.		2000	MFL	29 X 15	18 X 9	19000	Any	46
	120PAR56/WFL	64	—	—	12	19025	12	Scr. Term.		2000	WFL	50 X 25	35 X 18	5625	Any	46
200	200PAR		—	—	30	20122	12	Scr. Term.		350	VNSP	9 X 9		230000	Any	46
	200PAR56/MFL	64	—	—	120	49889	12	MEP	2750	2000	MFL	34 X 22	22 X 13	15000	Any	47
240	240PAR56/VNSP		—	—	12	20575	12	Scr. Term.		2000	VNSP	17 X 10	9 X 6	140000	Any	46
	240PAR56/MFL		—	—	12	20576	12	Scr. Term.		2000	MFL	28 X 15	19 X 8	46000	Any	46
	240PAR56/WFL		—	—	12	20577	12	Scr. Term.		2000	WFL	50 x 27	35 x 18	13000	Any	46

Watts	GE Description	Footnotes/ Safety Notices	ANSI Code	LIF Code	Volts	Product Order Code	Std. Pack Qty.	Base	Design Color Temp (K)	Rated Life (hrs)	Beam Descr.	Beam Spread ⁵ (degrees)	Beam Angle ³ (degrees)	Approx. CP ⁶	Burning Position	Fig. No.
Table 28: PAR56 (7" Reflector) (continued)																
300	300PAR56/NSP	64	—	—	120	20803	12	MEP	2750	2000	NSP	20 X 14	10 X 8	68000	Any	47
	300PAR56/MFL	64	—	—	120	20836	12	MEP	2750	2000	MFL	34 X 19	23 X 11	24000	Any	47
	300PAR56/WFL	64	—	—	120	20849	12	MEP	2750	2000	WFL	57 X 27	37 X 18	11000	Any	47
	300PAR/WFL	64	—	—	130	20851	12	MEP	2750	2000	WFL	57 X 27	37 X 18	11000	Any	47
	300PAR/NSP	64	—	—	230	20853	12	MEP		2000	NSP			40000	Any	47
	300PAR/MFL	64			230	20852	12	MEP		2000	MFL			30000	Any	47
	300PAR/WFL	64			230	20854	12	MEP		2000	WFL			10000	Any	47
	300PAR/MFL	64			240	18677	12	MEP		2000	MFL			30000	Any	47
	300PAR/NSP	64			240	18676	12	MEP		2000	NSP			40000	Any	47
	300PAR/WFL	64			240	18678	12	MEP		2000	WFL			10000	Any	47
450	4541		—	—	28	24756	12	Scr. Term.		25	NSP	15 X 11		470000	Any	46
500	Q500PAR56NSP	63	—	—	120	43494	6	MEP	2950	4000	NSP	32 X 15	13 X 8	96000	Any	47
	Q500PAR56MFL	63	—	—	120	43495	6	MEP	2950	4000	MFL	42 X 20	26 X 10	43000	Any	47
	Q500PAR50WFL	63	—	—	120	43496	6	MEP	2950	4000	WFL	66 X 34	44 X 20	19000	Any	47
Table 29: PAR64 (8" Reflector)																
120	120PAR	12	—	—	6	39395	12	Scr. Term.		3000	VNSP	9 X 5		180000	Any	48
250	4552		—	—	28	40576	12	Scr. Term.		25	VNSP	8 X 7		50000	Any	48

Lamp stocking color code: EUROPE ONLY, EUROPE and NORTH AMERICA, NORTH AMERICA ONLY