

Fig. 48

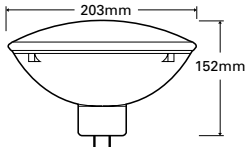


Fig. 49

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 29: PAR64 (8" Reflector) (continued)																
600	4559		—	—	28	40578	12	Scr. Term.		25	VNSP	11 X 12		600000	Any	48
	Q4559	63	—	—	28	40579	12	Scr. Term.		100	VNSP	12 X 8		600000	Any	48
	Q4559X	63	—	—	28	42552	12	Scr. Term.		100	VNSP	11 X 7.5		765000	Any	48
500	500PAR64/NSP	64	—	—	120	39406	12	EMEP	2800	2000	NSP	19 X 14	12 X 7	110000	Any	49
	500PAR64/MFL	64	—	—	120	39409	12	EMEP	2800	2000	MFL	35 X 19	23 X 11	37000	Any	49
	500PAR64/WFL	64	—	—	120	39412	12	EMEP	2800	2000	WFL	55 X 32	42 X 20	13000	Any	49
	500/PAR64/MFL	64	—	—	230	39411	12	EMEP	2700	2000	WFL	32 X 19	21 X 10		Any	49
	500/PAR64/WFL	64	—	—	230	39414	12	EMEP	2700	2000	WFL	55 X 32	42 X 20		Any	49
	Q500PAR64/VNSP	63		CP86	230	25492	6	EMEP	3200	300	VNSP	16 X 13	10 X 7	240000	Any	49
	Q500PAR64/VNSP	63		CP86	240	25493	6	EMEP	3200	300	VNSP	16 X 13	10 X 7	240000	Any	49
	Q500PAR64/NSP	63		CP87	230	25504	6	EMEP	3200	300	NSP	19 X 16	11 X 9	140000	Any	49

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Table 29: PAR64 (8" Reflector) (continued)																
500	Q500PAR64/NSP	63		CP87	240	25507	6	EMEP	3200	300	NSP	19 X 16	11 X 9	140000	Any	49
	Q500PAR64/MFL	63		CP88	230	25513	6	EMEP	3200	300	MFL	32 X 19	21 X 10	65000	Any	49
	Q500PAR64/MFL	63		CP88	240	25520	6	EMEP	3200	300	MFL	32 X 19	21 X 10	65000	Any	49
1000	Q1000PAR64NSP	63	—	—	120	43497	6	EMEP	3000	4000	NSP	31 X 14	15 X 8	200000	Any	49
	Q1000PAR64MFL	63	—	—	120	43498	6	EMEP	3000	4000	MFL	45 X 22	28 X 12	80000	Any	49
	Q1000PAR64WFL	63	—	—	120	43499	6	EMEP	3000	4000	WFL	72 X 45	48 X 24	33000	Any	49
	FFN-Q1000PAR64/1	63	FFN		120	13233	6	EMEP	3200	800	VNSP	24 X 10	12 X 6	400000	Any	49
	FFP-Q1000PAR64/2	63	FFP		120	13229	6	EMEP	3200	800	NSP	26 X 14	14 X 7	330000	Any	49
	FFR-Q1000PAR64/5	63	FFR		120	13228	6	EMEP	3200	800	MFL	44 X 21	28 X 12	125000	Any	49
	FFS-Q1000PAR64/6	63	FFS		120	13227	6	EMEP	3200	800	WFL	71 X 45	48 X 24	40000	Any	49
	FGM-Q1000PAR64/3D	63	FGM		120	13226	6	EMEP	5200	200	NSP	24 X 12	13 X 6	200000	Any	49
	FGN-Q1000PAR64/7D	63	FGN		120	13225	6	EMEP	5200	200	MFL	43 X 20	27 X 11	70000	Any	49
	EXC-Q1MPAR64CP60	63	EXC	CP60	230	93409	6	EMEP	3200	300	VNSP	20 X 17	12 X 9	352000	Any	49
	EXC-Q1MPAR64CP60	63	EXC	CP60	240	10925	6	EMEP	3200	300	VNSP	20 X 17	12 X 9	352000	Any	49
	EXD-Q1MPAR64CP61	63	EXD	CP61	230	10928	6	EMEP	3200	300	NSP	22 X 20	14 X 10	297000	Any	49
	EXD-Q1MPAR64CP61	63	EXD	CP61	240	10929	6	EMEP	3200	300	NSP	22 X 20	14 X 10	297000	Any	49
	EXE-Q1MPAR64CP62	63	EXE	CP62	230	10930	6	EMEP	3200	300	MFL	38 X 20	24 X 11	138000	Any	49