
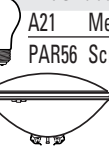
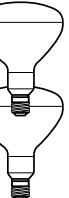

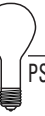




Incandescent Lamps

Shape	Base	Order Watts	Code	Description	Volts	Case Qty.	Filament Design	MOL	LCL	Rated Life Hours	Lumens Initial	Color Temp. K	CBCP	Beam Spread	Footnotes	Additional Information	
INCANDESCENT LAMPS (CONTINUED)																	
200 WATTS (CONTINUED)																	
	PS30	Med	200	14636	200PS30/CVG	120	60	C-9	8.06	6	1000	3480			2A, 9L, 9M	Inside Frost-covRguard®, BB, Teflon® Coated	
				14637	200PS30/RS/CVG	120	60	C-9	8.06	6	1000	3330			2A, 9L, 9M	Inside Frost-covRguard® Rough Service, BB, Teflon® Coated	
				20316	200/SBIF	120	60	C-9	8.06	6	1000	3320					I.F.-Silvered Bowl
			200	20172	200	177	120	60	C-9	8.06	6	750	3540				Clear (Ratings @ 120 volts.)
			200	20252	200/IF	177	120	60	C-9	8.06	6	1950	2725				Inside Frost (Ratings @ 120 volts.)
			200	20354	200/99IF	177	120	60	C-9	8.06	6	2500	3000				I.F.-Extended Service, BB (Ratings @ 120 volts.)
			200	20403	200PS30/24	177	120	60	C-9	8.06	6	1000	3240			2A, 5E	Clear-Rough Service (Ratings @ 120 volts.)
			200	33468	200PS30/23 24PK	177	120	24	C-9	8.06	6	1000	3240			2A, 5E	I.F.-Rough Service (Ratings @ 120 volts.)
			200	20192	200		250	60	C-9	8.06	6	1000	2980				Clear
240 WATTS																	
	A21	Med	240	15843	240A/RL/SW 6PK	120	30	CC-8	5.75	4.31	750	4300					Soft White-Reader Light™
	PAR56	Scrw Term	240	20575	240PAR56/VNSP	12	12	C-6	4.5		2000		2800	140000	1A, 2A, 5B, 5C, 9N	Very Narrow Reflector	
				20576	240PAR56/MFL	12	12	C-6	4.5		2000		2800	46000	1A, 2A, 5B, 5C, 9N	Medium Flood	
				20577	240PAR56/WFL	12	12	C-6	4.5		2000		2800	13000	1A, 2A, 5B, 5C, 9N	Wide Flood	
250 WATTS																	
	R40	Med	250	37770	250R40/1 6PK	120	30	C-9	6.56		5000	2200			2A, 2B, 3B, 5E, 6A	Reflector-Warm Up Infrared Heat Lamp - Clear Face	
				37771	250R40/10 6PK	120	30	C-9	6.56		5000				2A, 2B, 3B, 5E, 6A	Reflector-Chill Chaser Infrared Heat Lamp. Red, HRG	
				46881	250R40/1/CVG	120	30	C-9	6.56		5000	2150					Clear-covRguard® Teflon® Coated. Food Warming, Reflector-Infrared
		Med Skirt	250	20724	250R40/4	120	24	C-9	7.43		5000				2A, 2B, 3B, 5E, 6A	Reflector Infrared Industrial-Light I.F., BB	
300 WATTS																	
	PAR56	Scrw Term	300	23427	300PAR56/WFL	12	12	C-6	4.5		1000	6000			2B, 9F, 9N	PAR-Wide Flood. Swimming	
	PAR56	Mog End Pr300	300	20803	300PAR56/NSP	120	12	CC-13	5		2000	3840	2750	68000	1A, 2A, 5B, 5C, 9N	Narrow Reflector	
				20836	300PAR56/MFL	120	12	CC-13	5		2000	3840	2750	24000	1A, 2A, 5B, 5C, 9N	Medium Flood	
				20849	300PAR56/WFL	120	12	CC-13	5		2000	3840	2750	11000	1A, 2A, 5B, 5C, 9N	Wide Flood	
				20838	300PAR56/MFL	130	12	CC-13	5		2000	3840	2750	24000	1A, 2A, 5B, 5C, 9N	Medium Flood	
				20851	300PAR56/WFL	130	12	CC-13	5		2000	3840	2750	11000	1A, 2A, 5B, 5C, 9N	Wide Flood	
	PS25	Med	300	20861	300M	120	60	CC-8	6.93	5.18	750	6200				Clear	
				25919	300M/IF 6PK	120	30	CC-8	6.93	5.18	750	6200				Inside Frost	
			300	20863	300M	266	120	60	CC-8	6.93	5.18	750	6120				Clear (Ratings @ 120 volts.)
			300	20917	300M/IF	266	120	60	CC-8	6.93	5.18	750	6120				Inside Frost (Ratings @ 120 volts.)
							120				1950	4170					



Shape	Base	Order Watts	Code	Description	Volts	Case Qty.	Filament Design	MOL	LCL	Rated Life Hours	Lumens Initial	Color Temp. K	CBCP	Beam Spread	Footnotes	Additional Information
INCANDESCENT LAMPS (CONTINUED)																
200 WATTS (CONTINUED)																
	PS30	Med	200	14636	200PS30/CVG	120	60	C-9	8.06	6	1000	3480			2A, 9L, 9M	Inside Frost-covRguard®, BB, Teflon® Coated
				14637	200PS30/RS/CVG	120	60	C-9	8.06	6	1000	3330			2A, 9L, 9M	Inside Frost-covRguard® Rough Service, BB, Teflon® Coated
				20316	200/SBIF	120	60	C-9	8.06	6	1000	3320				I.F.-Silvered Bowl
			200	20172	200	130	60	C-9	8.06	6	750	3540				Clear
			177			120					1950	2725				(Ratings @ 120 volts.)
			200	20252	200/IF	130	60	C-9	8.06	6	750	3540				Inside Frost
			177			120					1950	2725				(Ratings @ 120 volts.)
			200	20354	200/99IF	130	60	C-9	8.06	6	2500	3000				I.F.-Extended Service, BB
			177			120					6800	2310				(Ratings @ 120 volts.)
		200	20403	200PS30/24	130	60	C-9	8.06	6	1000	3240			2A, 5E	Clear-Rough Service	
		177			120					2600	2495			2A, 5E	(Ratings @ 120 volts.)	
		200	33468	200PS30/23 24PK	130	24	C-9	8.06	6	1000	3240			2A, 5E	I.F.-Rough Service	
		177			120					2600	2495				(Ratings @ 120 volts.)	
		200	20192	200	250	60	C-9	8.06	6	1000	2980				Clear	
240 WATTS																
	A21	Med	240	15843	240A/RL/SW 6PK	120	30	CC-8	5.75	4.31	750	4300				Soft White-Reader Light™
	PAR56	Scrw Term	240	20575	240PAR56/VNSP	12	12	C-6	4.5		2000		2800	140000	1A, 2A, 5B, 5C, 9N	Very Narrow Reflector
				20576	240PAR56/MFL	12	12	C-6	4.5		2000		2800	46000	1A, 2A, 5B, 5C, 9N	Medium Flood
				20577	240PAR56/WFL	12	12	C-6	4.5		2000		2800	13000	1A, 2A, 5B, 5C, 9N	Wide Flood
250 WATTS																
	R40	Med	250	37770	250R40/1 6PK	120	30	C-9	6.56		5000	2200			2A, 2B, 3B, 5E, 6A	Reflector-Warm Up Infrared Heat Lamp - Clear Face
				37771	250R40/10 6PK	120	30	C-9	6.56		5000				2A, 2B, 3B, 5E, 6A	Reflector-Chill Chaser Infrared Heat Lamp. Red, HRG
				46881	250R40/1/CVG	120	30	C-9	6.56		5000	2150				Clear-covRguard® Teflon® Coated. Food Warming, Reflector-Infrared
		Med Skirt	250	20724	250R40/4	120	24	C-9	7.43		5000				2A, 2B, 3B, 5E, 6A	Reflector Infrared Industrial-Light I.F., BB
300 WATTS																
	PAR56	Scrw Term	300	23427	300PAR56/WFL	12	12	C-6	4.5		1000	6000			2B, 9F, 9N	PAR-Wide Flood. Swimming
	PAR56	Mog End Pr300	300	20803	300PAR56/NSP	120	12	CC-13	5		2000	3840	2750	68000	1A, 2A, 5B, 5C, 9N	Narrow Reflector
				20836	300PAR56/MFL	120	12	CC-13	5		2000	3840	2750	24000	1A, 2A, 5B, 5C, 9N	Medium Flood
				20849	300PAR56/WFL	120	12	CC-13	5		2000	3840	2750	11000	1A, 2A, 5B, 5C, 9N	Wide Flood
				20838	300PAR56/MFL	130	12	CC-13	5		2000	3840	2750	24000	1A, 2A, 5B, 5C, 9N	Medium Flood
				20851	300PAR56/WFL	130	12	CC-13	5		2000	3840	2750	11000	1A, 2A, 5B, 5C, 9N	Wide Flood
	PS25	Med	300	20861	300M	120	60	CC-8	6.93	5.18	750	6200				Clear
				25919	300M/IF 6PK	120	30	CC-8	6.93	5.18	750	6200				Inside Frost
			300	20863	300M	130	60	CC-8	6.93	5.18	750	6120				Clear
			266			120					1950	4170				(Ratings @ 120 volts.)
			300	20917	300M/IF	130	60	CC-8	6.93	5.18	750	6120				Inside Frost
		266			120					1950	4170				(Ratings @ 120 volts.)	