



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)															
75 WATTS (CONTINUED)															
	Med	75 17482 75A21		12	120	C-6	5.25	3.81	1000	1500				5A	Inside Frost
		18274 75A/RS 12PK		120	60	C-17	5.25	3.81	1000	750				2A, 5E	I.F. Rough Service
		46895 75A/RS/STG PQ1/6		120	30	C-17	5.25	3.81	1000	740					Rough Service, Saf-T-Gard®
		47263 75A/RS/CVG-6PK		120	30	C-17	5.25	3.81	1000	740					Inside Frost - covrGuard® Rough Service, Teflon® Coated
	Med	75 17527 75A/RS 60PK 67		130	60	C-17	5.25	3.81	1000	740				2A, 5E	I.F. Rough Service (Ratings @ 120 volts)
		120		120					2600	560				2A, 5E	
	Med	75 37044 75ER30		120	24	CC-6	6.25		2000	850		1200		2A, 2B, 5E	ER-Elliptical Reflector, Light I.F.
		42850 75ER30		130	24	CC-6	6.25		2000	850		1200		2A, 2B, 5E	ER-Elliptical Reflector, Light I.F.
	Med Sid Pr	75 80319 75PAR/3SP/MINE		120	12	CC-6	4.3		2000	765	2725			1A, 2A, 2B, 9N	Mine Reflector
		80316 75PAR/3FL/MINE		120	12	CC-6	4.3		2000	765	2725	1750	33	1A, 2A, 2B, 9N	Mine Flood
	3 Prong	75 36473 75PAR46/TS		120	12	CC-6	3.87		6000	700					Traffic Signal
	Med	75 11320 75R20 6PK		120	60	CC-6	3.93		2000	650				2A, 5E, 9K	Reflector, I.F.
	Med	75 22748 75R30/BLB 6PK		120	6	C-9	5.37		1000					2A, 2F, 5B, 7A, 7C, 9K	Reflector Black Light
	Med	75 17749 75T10/1		120	24	C-23	11.87		1000	800					Frost-Showcase
		17754 75T10/45		120	24	C-23	11.87		1000	800					Clear-Showcase
85 WATTS															
	Med Skirt	85 20945 85PAR/FL/BG 6PK		120	6	CC-6	5.31		2000					1A, 2A, 2B	Yellow-Bug-Lite, BB
		13465 100PAR/B/85WM 6PK		120	6	CC-6	5.31		2000					⚡ 1A, 2A, 2B	Powder Coated - Blue, BB
		13472 100PAR/R/85WM 6PK		120	6	CC-6	5.31		2000					⚡ 1A, 2A, 2B	Powder Coated - Red, BB
		13473 100PAR/Y/85WM 6PK		120	6	CC-6	5.31		2000					⚡ 1A, 2A, 2B	Powder Coated - Yellow, BB
		13474 100PAR/G/85WM 6PK		120	6	CC-6	5.31		2000					⚡ 1A, 2A, 2B	Powder Coated - Green, BB
88 WATTS															
	Scrw Term	88 39817 88PAR36/FL		75	12	CC-6	2.75		1500	810					Projector-Train Warning
90 WATTS															
	Med	90 12618 100A/90WM		120	120	CC-8	4.43	3.12	1000	1465				⚡	Watt-Miser® - Diffuse Coating
		90 12625 100A/90WM 80		130	120	CC-8	4.43	3.12	1000	1440				⚡	Watt-Miser® - Diffuse Coating (Ratings @ 120 volts.)
		90 13023 100A/90WMP/99 80		130	120	CC-8	4.43	3.12	2500	1260				⚡	Watt-Miser® Plus-Diffuse Coating, LongLife, (Ratings @ 120 volts.)
	Med	90 17972 100A21/90WM/TS		125	120	C-11V	4.37	2.43	8000	1040				⚡	Watt-Miser® - Clear. Traffic Signal. Burn BDTH, Krypton
	Med	90 46870 90R40/FL		130	30	CC-6	6.563		2000	1050				⚡	Watt-Miser® - Reflector - I.F.
		14017 90R40/FL/MI 6PK		120	30	CC-6	6.56		2000	1100				⚡ 2A, 2B, 5E, 9K	Reflector Flood
95 WATTS															
	Med	95 11906 95A/SW/MI 48PK		120	144	CC-8	4.43	3.12	750	1610				⚡	Soft White Miser®
100 WATTS															
	Med	100 14056 100A/SSW-24PK		120	120	CC-8	4.43	3.12	750	1690					Super Soft - Soft White
		17995 100A/LHT/IF		120	120	CC-8	4.43	3.12	750	1710					Inside Frost, Left-Hand Medium Base
		20328 100A/SPK 24PK		120	120	CC-8	4.43	3.12	1000	1330				2B	Soft Pink
		22366 100A/COMM 24PK		120	24	CC-8	4.43	3.12	750	1690					Inside Frost
		39321 100A/CL 24PK		120	120	CC-8	4.43	3.12	750	1730					Clear
		40329 100A/S-120V-24PK		120	24	C-9	4.43	3.12	3000	1190				2B	Survivor™ - I.F., Long Life, Vibration Resistant BB
		41034 100A 48PK		120	144	CC-8	4.43	3.12	750	1710					Standard
		41036 100A/W 48PK		120	144	CC-8	4.43	3.12	750	1690					Soft White
		41289 100A/W/LL 24PK		120	120	CC-8	4.43	3.12	1125	1600					Soft White-Long Life