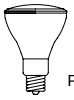
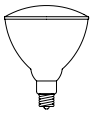
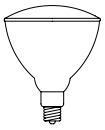
Halogen Incandescent

PAR-16


PAR-20


PAR-30


PAR-38

MR-16

LAMP WATTS	BULB	BASE	FINISH AND SERVICE	AVG LIFE (HOURS)	LUMENS	VOLTS	NATIONAL STOCK NUMBER
20	MR-16	BIPIN GX5.3	FLOOD, 40° BEAM SPREAD, 2" DIA	4000	525 CP	12	6240-01-306-432-0
40	PAR-16	MEDIUM	NARROW SPOT, 10° BEAM SPREAD (I6)	2000	5000 CP	120	6240-01-364-868-9
				2000	5000 CP	130	6240-01-364-869-0
			NARROW FLOOD, 27° BEAM SPREAD (I6)	2000	1300 CP	120	6240-01-364-869-1
				2000	1300 CP	130	6240-01-365-421-8
45	(HRG) PAR-38	MED SKIRT	SPOT (I5,I6,I7)	2000	6000	120	6240-01-344-992-9
				2000	6000	130	6240-01-345-224-2
			NARROW SPOT (I5,I6,I7)	2000	8400	120	6240-01-344-481-9
				2000	8400	130	6240-01-344-477-2
			FLOOD (I5,I6,I7)	2000	6000	120	6240-01-344-481-8
				2000	1800	130	6240-01-285-761-6
50	MR-16	BIPIN GX5.3	FLOOD, 40° BEAM SPREAD, 2" DIA	5000	1850 CP	12	6240-01-362-825-8
	(HRG) PAR-20	MEDIUM	SPOT (I5,I6)	2000	1500	120	6240-01-344-507-4
			NARROW SPOT, 13° BEAM SPREAD (I5,I6)	2000	4500	120	6240-01-344-477-5
				2000	4500	130	6240-01-344-477-6
			NARROW FLOOD, 28° BEAM SPREAD (I5,I6)	2000	1500	120	6240-01-344-477-4
				2000	1500	130	6240-01-344-507-5
	(HRG) PAR-30	MEDIUM	NARROW SPOT, 13° BEAM SPREAD (I5,I6)	2000	6500	120	6240-01-344-507-8
				2000	6500	130	6240-01-344-507-9
			FLOOD, 38° BEAM SPREAD (I5,I6)	2000	1450	120	6240-01-344-477-7
				2000	1450	130	6240-01-344-507-3
			NARROW FLOOD, 28° BEAM SPREAD (I5,I6)	2000	2300	120	6240-01-344-507-6
				2000	2300	130	6240-01-344-507-7
60	(HRG) PAR-38	MED SKIRT	SPOT, 13° BEAM SPREAD (I5,I6,I7)	3000	1150	120	6240-01-344-481-0
				3000	1150	130	6240-01-344-481-1
			FLOOD, 32° BEAM SPREAD (I5,I6,I7)	3000	1150	120	6240-01-344-513-9
				3000	1150	130	6240-01-344-514-0
	PAR-16	MEDIUM	NARROW SPOT, 10° BEAM SPREAD (I6)	2000	7500 CP	120	6240-01-364-869-2
				2000	7500 CP	130	6240-01-364-869-3
			NARROW FLOOD, 27° BEAM SPREAD (I6)	2000	2000 CP	120	6240-01-365-133-4
				2000	2000 CP	130	6240-01-365-555-2

All operating and physical characteristics for items in this section were provided by the manufacturerers of these products.
CP = Candle Power

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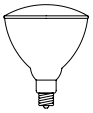
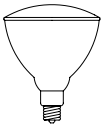

PAR-30


PAR-38

LAMP WATTS	BULB	BASE	FINISH AND SERVICE	AVG LIFE (HOURS)	LUMENS	VOLTS	NATIONAL STOCK NUMBER
75	(HRG) PAR-30	MEDIUM	SPOT, 13° BEAM SPREAD (I5,I6)	2000	11500	120	6240-01-344-477-1
				2000	11500	130	6240-01-344-508-2
			FLOOD, 28° BEAM SPREAD (I5,I6)	2000	1800	120	6240-01-344-482-1
				2000	1800	130	6240-01-344-482-2
			FLOOD, 38° BEAM SPREAD (I5,I6)	2000	1800	120	6240-01-344-481-6
				2000	1800	130	6240-01-344-482-0
	PAR-38	MED SKIRT	SPOT, 10° BEAM SPREAD (I6)	2500	14500 CP	120	6240-01-365-133-7
				2500	14500 CP	130	6240-01-365-133-8
			FLOOD, 27° BEAM SPREAD (I6)	2500	4500 CP	120	6240-01-365-133-5
				2500	4500 CP	130	6240-01-365-133-6
			MED SKIRT				
90	(HRG) PAR-38	MED SKIRT	SPOT (I3,I5,I6,I7)	2000	14000	120	6240-01-344-992-8
				2000	14000	130	6240-01-345-224-0
			NARROW SPOT (I3,I5,I6,I7)	2000	15900	120	6240-01-344-506-7
				2000	15900	130	6240-01-344-506-8
			COOL BEAM SPOT, USE ONLY IN FIX-DES (I3,I6,I7)	2000	14000	120	6240-01-344-506-5
				2000	14000	130	6240-01-344-506-6
			FLOOD, 32° BEAM SPREAD (I3,I5,I6,I7)	2000	3400	120	6240-01-344-480-3
				2000	3400	130	6240-01-344-947-5
			COOL BEAM FLOOD USE ONLY IN FIX-DES (I3,I6,I7)	2000	3400	120	6240-01-344-506-9
				2000	3400	130	6240-01-344-507-0
100	(HRG) PAR-38	MED SKIRT	SPOT, 13° BEAM SPREAD (I3,I5,I6,I7)	3000	25000	120	6240-01-344-513-4
				3000	25000	130	6240-01-344-513-5
			FLOOD, 32° BEAM SPREAD (I3,I5,I6,I7)	3000	5000	120	6240-01-344-513-2
				3000	5000	130	6240-01-344-513-3

Halogen Incandescent Lamp Footnotes:

(I2) Avoid contact of hot glass bulb with liquid or metal, as glass may shatter.
(I3) In base-up position heat may eventually deteriorate paper-lined or plastic sockets.
(I4) Should not be used in equipment where the base temperature will exceed 500 degrees Farenheit.
(I5) Avoid use at short distances on materials that are inflammable or susceptible to heat damage.
(I6) If lamp is cracked or broken, replace immediately. The lamp may continue to operate but the inner bulb may shatter.
(I7) Under moist conditions, metal parts of lamp and lampholder may become a shock hazard. Therefore, disconnect from circuit before touching.

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