



HALOGEN PAR

Halogen lamps are engineered with the latest technology in filament design to deliver the longest lasting halogen par on the market. PARs are ideal for retail and merchandise displays, accenting lighting, lobbies and offices.

- **UP to 40% LONGER LIFE**
- **OPTIMIZED LUMEN OUTPUT**
- **UNIFORM BEAM WITHOUT HOT SPOTS**
- **DIMMABLE**

Halogen lamps use the latest **infrared heat technology** which **allows the lamp to burn cooler**, generating less heat and last longer than a standard halogen. This allows for maximum efficiency, added energy savings and quality light output.

Halogen lamps use a **Xenon burner + a silver reflective coating** to improve overall performance and efficiency compared to the standard halogen. Energy efficient with quality light output.

Halogen are an **energy efficient** alternative to the standard halogen.

E EISA COMPLIANT - Meets United States Minimum Efficiency Standards. Highly Efficient.



GO GREEN



0115



Ordering Information

ITEM#	DESCRIPTION	BULB	WATTS	COLOR	LUMENS	LM/W	VOLT	BASE	HOURS	CASE	STD HALOGEN EQUIVALENT
96041	53PAR30/FLOOD - ENVIRO-LUME IR™	PAR30	53	FLOOD	1020	19.2	120	MEDIUM	4,000	15	75
96049	53PAR30/FLOOD/LN - ENVIRO-LUME IR™	PAR30/LN	53	FLOOD	1000	18.9	120	MEDIUM	4,000	15	75
96053	53PAR30/SPOT/LN - ENVIRO-LUME IR™	PAR30/LN	53	SPOT	1000	18.9	120	MEDIUM	4,000	15	75
96057	53PAR38/FLOOD - ENVIRO-LUME IR™	PAR38	53	FLOOD	1050	19.8	120	MEDIUM	4,000	15	75



Ordering Information

Xenon Burner + Silver Reflective Coating

ITEM#	DESCRIPTION	BULB	WATTS	COLOR	LUMENS	LM/W	VOLT	BASE	HOURS	CASE	STD HALOGEN EQUIVALENT
95009	38PAR20/FLOOD - ENVIRO-LUME PLUS™	PAR20	38	FLOOD	500	13.2	120	MEDIUM	2,500	15	50
95017	38PAR30/FLOOD - ENVIRO-LUME PLUS™	PAR30	38	FLOOD	530	13.9	120	MEDIUM	2,500	15	50
95041	60PAR30/FLOOD - ENVIRO-LUME PLUS™	PAR30	60	FLOOD	1070	17.8	120	MEDIUM	2,500	15	75
95025	38PAR30/FLOOD/LN - ENVIRO-LUME PLUS™	PAR30/LN	38	FLOOD	520	13.7	120	MEDIUM	2,500	15	50
95049	60PAR30/FLOOD/LN - ENVIRO-LUME PLUS™	PAR30/LN	60	FLOOD	1070	17.8	120	MEDIUM	2,500	15	75
95001	38PAR38/FLOOD - ENVIRO-LUME PLUS™	PAR38	38	FLOOD	550	14.5	120	MEDIUM	2,500	15	50
95033	43PAR38/FLOOD - ENVIRO-LUME PLUS™	PAR38	43	FLOOD	700	16.3	120	MEDIUM	2,500	15	60
95057	70PAR38/FLOOD - ENVIRO-LUME PLUS™	PAR38	70	FLOOD	1310	18.7	120	MEDIUM	2,500	15	90



Ordering Information

Energy Efficient Alternative

ITEM#	DESCRIPTION	BULB	WATTS	COLOR	LUMENS	LM/W	VOLT	BASE	HOURS	CASE	STD HALOGEN EQUIVALENT
92009	38PAR20/FLOOD - ENVIRO-LUME™	PAR20	38	FLOOD	500	13.2	120	MEDIUM	1,500	15	50
92017	38PAR30/FLOOD - ENVIRO-LUME™	PAR30	38	FLOOD	530	13.9	120	MEDIUM	1,500	15	50
92041	60PAR30/FLOOD - ENVIRO-LUME™	PAR30	60	FLOOD	1070	17.8	120	MEDIUM	1,500	15	75
92025	38PAR30/FLOOD/LN - ENVIRO-LUME™	PAR30/LN	38	FLOOD	520	13.7	120	MEDIUM	1,500	15	50
92049	60PAR30/FLOOD/LN - ENVIRO-LUME™	PAR30/LN	60	FLOOD	1070	17.8	120	MEDIUM	1,500	15	75
92001	38PAR38/FLOOD - ENVIRO-LUME™	PAR38	38	FLOOD	550	14.5	120	MEDIUM	1,500	15	50
92033	43PAR38/FLOOD - ENVIRO-LUME™	PAR38	43	FLOOD	700	16.3	120	MEDIUM	1,500	15	60
92057	70PAR38/FLOOD - ENVIRO-LUME™	PAR38	70	FLOOD	1310	18.7	120	MEDIUM	1,500	15	90

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