

Super Arc™

Metal Halide Lamps



ED28

ED37

BT56

BT37

ED17

Features and Benefits

- 10,000 to 20,000-hour life
- Available in 3700K and 4000K
- 65-70 CRI
- Energy efficient
- High lumen output
- Compact arc size
- Distributes light evenly
- Reduces maintenance and replacement
- 1 to 2-year warranty

Applications

- Sports arenas
- Tennis courts
- Billboard signage
- Industrial applications
- Canopy lighting
- Car dealerships
- Security lighting
- Convention centers
- Gas stations
- Parking lots/garages
- Big box retail
- Airport lighting

Super Arc Metal Halide Lamps Offer Superior White Light

Litetronics Super Arc™ Metal Halide lamps are a superior choice for efficient, long-lasting lighting in most general applications. Super Arc lamps provide a bright, white light. The high 65-70 CRI helps bring out colors and textures, while improving visual acuity.

Super Arc Metal Halide lamps, available in clear or with phosphor coating, have an average life of 10,000 to 20,000 hours. The compact arc size of Super Arc lamps improves the lamps' effectiveness, continuing the Litetronics tradition of producing the highest quality lamps available. For superior lighting that lasts, Super Arc Metal Halide lamps are the clear choice.

LITETRONICS®

235 East 171st Street
Harvey, Illinois 60426
www.Litetronics.com

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ED17



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LAMP	WATTS	BULB TYPE	BASE	DESCRIPTION	ORDERING CODE	QTY/ CASE	AVERAGE RATED LIFE	ANSI CODE	CRI	CORRELATED COLOR TEMP(K)	INITIAL LUMENS	MEAN LUMENS	M.O.L.**
ED17	175	ED17	MED	MH175 U CL MED	L-835	12	10,000	M57	65	4000	14,000	9,295	5.44"
ED28	175	ED28	MOG	MH175 U CL MOG	L-830	12	12,000	M57	65	4000	14,000	11,200	8.30"
	250	ED28	MOG	MH250 U CL MOG	L-845	12	12,000	M58	65	4000	21,000	17,935	8.30"
ED37	400	ED37	MOG	MH400 U CL MOG	L-850	12	20,000	M59	65	4000	36,000	28,000	11.02"
	400	ED37	MOG	MH400 U CT MOG	L-860	12	20,000	M59	70	3700	36,000	28,800	11.02"
BT56	1000	BT56	MOG	MH1000 U CL MOG	L-870	4	12,000	M47	65	4000	110,000	86,000	15.38"

Open Fixture Metal Halide

LAMP	WATTS	BULB TYPE	BASE	DESCRIPTION	ORDERING CODE	QTY/ CASE	AVERAGE RATED LIFE	ANSI CODE	CRI	CORRELATED COLOR TEMP(K)	INITIAL LUMENS	MEAN LUMENS	M.O.L.**
ED37	400	ED37	MOG	MP400 BU CL MOG 0	L-876	12	20,000	M59	65	4000	32,000	26,000	11.50"

Compact Metal Halide

LAMP	WATTS	BULB TYPE	BASE	DESCRIPTION	ORDERING CODE	QTY/ CASE	AVERAGE RATED LIFE	ANSI CODE	CRI	CORRELATED COLOR TEMP(K)	INITIAL LUMENS	MEAN LUMENS	M.O.L.**
ED28	400	ED28	MOG	MH400 U CL MOG R	L-855	12	20,000	M59	70	4000	36,000	28,000	8.30"
BT37	1000	BT37	MOG	MH1000 U CL MOG R	L-856	12	12,000	M47	65	4000	110,000	96,000	11.50"

** Maximum Overall Length (in inches)

