



BT28



BT37



BT56



ED28



ED37, ED28

METALARC® SUPER Lamps

High Output, Position Dedicated Probe Start Metal Halide Lamps for Enclosed Fixtures

See product information bulletin (HID034) for product details

Watts	Bulb	Base	Product Number	Ordering Abbreviation	ANSI Code/ Fixture Req.	Pkg Qty	Lamp Finish	Operating Position	Average Rated Life (hrs)	Initial Lumens (Mean)	CRI	CCT (K)	Lamp Efficacy (LPW)
250	BT28	E39POM	64448	MS250/HOR	M58/E	6	Clear	HOR ±15°	10000	23000 (15000)	65	4200	92
400	BT28	E39POM	64443	MS400/HOR/BT28	M59/E	6	Clear	HOR ±15°	20000	39000 (26000)	65	4200	98
250	BT37	E39POM	64445	MS400/HOR	M59/E	6	Clear	HOR ±15°	20000	39000 (25000)	65	4200	98
400	ED37	EX39 Mogul	64038	MS400/BU-ONLY/ED37	M59/S	6	Clear	BU ±15°	20000	42000 (26000)	65	4000	105
			64039	MS400/C/BU-ONLY/ED37	M59/S	6	Coated	BU ±15°	20000	42000 (24700)	70	3600	105
1000	BT56	EX39 Mogul	64435	MS1000/BU-ONLY	M47/S	6	Clear	BU ±15°	18000	110000 (92000)	65	4000	110
			64436	MS1000/BD-ONLY	M47/S	6	Clear	BD ±15°	18000	115000 (92000)	65	4000	115

METALARC SUPERSAVER® Lamps

Energy Saving Probe Start Metal Halide Lamps, Direct Retrofit from Standard 175W, 400W or 1000W Systems

See product information bulletin (HID022) for product details

Watts	Bulb	Base	Product Number	Ordering Abbreviation	ANSI Code/ Fixture Req.	Pkg Qty	Lamp Finish	Operating Position	Average Rated Life (hrs)	Initial Lumens (Mean)	CRI	CCT (K)	Lamp Efficacy (LPW)
150	ED28	E39 Mogul	64040	M150/SS/U/ED28	M107/E	6	Clear	Universal	10000V 7500H	12500V (5000V) 11500H (6000H)	65	4000	87 80
360	ED37	E39 Mogul	64041	MS/360/SS/BU-HOR/ED37	M165/S	6	Clear	BU-HOR	20000V 15000H	36000V (21000V) 30000H (19000H)	65	4000	100 83
			64042	MS/360/C/SS/BU-HOR/ED37	M165/S	6	Coated	BU-HOR	20000V 15000H	36000V (22500V) 30000H (19000H)	70	3600	100 83
360	BT37	EX39 Excl Mogul	64737	MSP360/SS/BU-ONLY	M165/O	6	Clear	BU ±15°	20000	35000 (23500)	65	4000	97
			64738	MSP360/C/SS/BU-ONLY	M165/O	6	Coated	BU ±15°	20000	34000 (16300)	70	3600	94
950	BT56	EX39 Mogul	64850	M950/SS/U/BT56	M176/E	6	Clear	Universal	18000V 12000H	103000V (80000V) 90000H (64000H)	65	4000	108 95

¹ 150W lamps operate on M57 or M107 ballasts.

360W lamps operate on M59 or M165 ballasts.

950W lamps operate on M47 or M176 ballasts.