



BT37



BT56



BT28

## METALARC PRO-TECH® Open or Enclosed Fixtures

Watts	Bulb	Base	Product Number	Ordering Abbreviation	ANSI Code	Pkg Qty	Lamp Finish	Operating Position	Fix Req	Avg Rated Life (hrs)	Approx Lumens (initial)	Approx Lumens (mean)	CRI	CCT (K)	Symbols & Footnotes
400	BT37	EX39 Excl Mogul	64706	<b>MP400/C/BU-ONLY</b>	M59/O	6	Coated	BU ± 15°	0	20000	38500	25000	70	3400	17
			64717	<b>MP400/BD-ONLY</b>	M59/O	6	Clear	BD ± 15°	0	20000	40000	26000	65	3600	17
1000	BT56	EX39 Excl Mogul	64714	<b>MP1000/BU-ONLY</b>	M47/O	6	Clear	BU ± 15°	0	15000	109000	87500	65	3500	17
			64716	<b>MP1000/C/BU-ONLY</b>	M47/O	6	Coated	BU ± 15°	0	15000	102000	82000	70	3200	17

## METALARC® SUPER High Output, Position Dedicated – Enclosed Fixtures

Watts	Bulb	Base	Product Number	Ordering Abbreviation	ANSI Code	Pkg Qty	Lamp Finish	Operating Position	Fix Req	Avg Rated Life (hrs)	Approx Lumens (initial)	Approx Lumens (mean)	CRI	CCT (K)	Symbols & Footnotes
175	BT28	E39 POM	64439	<b>MS175/HOR</b>	M57/E	6	Clear	HOR ± 15° E		10000	15000	8000	65	4200	11,18
			64440	<b>MS175/C/HOR</b>	M57/E	6	Coated	HOR ± 15° E		10000	14500	8000	70	4000	11,18
250	BT28	E39 POM	64448	<b>MS250/HOR</b>	M58/E	6	Clear	HOR ± 15° E		10000	23000	15000	65	4200	11,18
			64449	<b>MS250/C/HOR</b>	M58/E	6	Coated	HOR ± 15° E		10000	22000	14000	70	3800	11,18
			64496	<b>MS250/3K/HOR</b>	M58/E	6	Coated	HOR ± 15° E		10000	17200	13500	70	3200	11,18
400	BT28	E39 POM	64443	<b>MS400/HOR/BT28</b>	M59/E	6	Clear	HOR ± 15° E		20000	39000	26000	65	4200	11,18
			64444	<b>MS400/C/HOR/BT28</b>	M59/E	6	Coated	HOR ± 15° E		20000	36500	24000	70	3800	11,18
	BT37	E39 POM	64445	<b>MS400/HOR</b>	M59/E	6	Clear	HOR ± 15° E		20000	39000	25000	65	4200	11,18
			64446	<b>MS400/C/HOR</b>	M59/E	6	Coated	HOR ± 15° E		20000	38000	24000	70	3800	11,18
			64498	<b>MS400/3K/HOR</b>	M59/E	6	Coated	HOR ± 15° E		20000	33500	23300	70	3200	11,18
	BT28	E39 Mogul	64441	<b>MS400/BU-ONLY/BT28</b>	M59/E	6	Clear	BU ± 15° E		20000	40000	26000	65	3800	18
			BT37	E39 Mogul	64450	<b>MS400/BU-ONLY</b>	M59/S	6	Clear	BU ± 15° S		20000	42000	26000	65
	64452	<b>MS400/C/BU-ONLY</b>	M59/S		6	Coated	BU ± 15° S		20000	42000	24700	70	3600	6,20,47	
	64454	<b>MS400/3K/BU-ONLY</b>	M59/S		6	Coated	BU ± 15° S		20000	35000	22000	70	3200	20	
	64451	<b>MS400/BD-ONLY</b>	M59/S		6	Clear	BD ± 15° S		20000	42000	27500	65	4000	20	
1000	BT56	E39 Mogul	64435	<b>MS1000/BU-ONLY</b>	M47/S	6	Clear	BU ± 15° S		18000	115000	92000	65	4000	20
			64460	<b>MS1000/C/BU-ONLY</b>	M47/S	6	Coated	BU ± 15° S		18000	110000	88000	70	3400	20
			64436	<b>MS1000/BD-ONLY</b>	M47/S	6	Clear	BD ± 15° S		18000	115000	92000	65	4000	20

## METALARC® SUPERSAVER® Energy Saving, Metal Halide Retrofit

Watts	Bulb	Base	Product Number	Ordering Abbreviation	ANSI Code	Pkg Qty	Lamp Finish	Operating Position	Fix Req	Avg Rated Life (hrs)	Approx Lumens (initial)	Approx Lumens (mean)	CRI	CCT (K)	Symbols & Footnotes
150	BT28	E39 Mogul	64719	<b>M150/SS/U/BT28</b>	M107/E, M57/E	6	Clear	Universal	E	10000V 7500H	13000V 12000H	7500V 8500H	65	4000	18,29,46
360	BT37	E39 Mogul	64655	<b>MS360/SS/BU-HOR</b>	M59/S, M165/S	6	Clear	BU-HOR	S	20000V 15000H	36000V 30000H	23500V 19000H	65	4000	12,20,46
			64656	<b>MS360/C/SS/BU-HOR</b>	M59/S, M165/S	6	Coated	BU-HOR	S	20000V 15000H	36000V 30000H	22500V 19000H	70	3600	12,20,46
	EX39 Excl Mogul	64737	<b>MSP360/SS/BU-ONLY</b>	M59/O, M165/O	6	Clear	BU ± 15°	O	20000	35000	23500	65	4000	12,17,46	