



E17



BT28



BT37



ED17



BT56

METALARC® PRO-TECH® Pulse Start Lamps

High Output, Reduced Color Shift Metal Halide Lamps for Open or Enclosed Fixtures

See product information bulletins (HID021 and HID059) 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)
50	E17	EX26Med	64587	MP50/U/MED	M110/O	20	Clear	Universal	20000V 10000H	3450 (1900)	70	3000	69
			64588	MP50/C/U/MED	M110/O	20	Coated	Universal	20000V 10000H	3200 (1820)	70	2900	64
70	E17	EX26Med	64547	MP70/U/MED	M98/O	20	Clear	Universal	15000V 10000H	5200 (3400)	75	3000	74
			64546	MP70/C/U/MED	M98/O	20	Coated	Universal	15000V 10000H	4700 (3100)	75	2900	67
100	E17	EX26Med	64417	MP100/U/MED	M90/O	20	Clear	Universal	15000V 10000H	8500 (5525)	75	3000	85
			64418	MP100/C/U/MED	M90/O	20	Coated	Universal	15000V 10000H	7900 (5800)	75	2900	79
150	E17	EX26Med	64402	MP150/U/MED	M102/O	20	Clear	Universal	15000V 10000H	12900 (8000)	75	3000	86
			64406	MP150/C/U/MED	M102/O	20	Coated	Universal	15000V 10000H	11600 (7500)	75	2900	77
250	BT28	EX39Excl Mogul	64789	MP250/PS/BU-ONLY	M153/O	6	Clear	BU ±15°	15000	22500 (17000)	65	4000	90
			64790	MP250/C/PS/BU-ONLY	M153/O	6	Coated	BU ±15°	15000	21000 (16000)	70	4000	84
320	BT28	EX39Excl Mogul	64391	MP320/350/PS/BU-ONLY/BT28	M154/O M131/O	6	Clear	BU ±15°	20000	28600 (21000) 33500 (24000)	65	3800 3600	89 95
			64349	MP320/350/C/PS/BU-ONLY/BT28	M154/O M131/O	6	Coated	BU ±15°	20000	27700 (19000) 32000 (22000)	70	3600 3600	87 91
350/400	BT37	EX39Excl Mogul	64769	MP350/400/PS/BU-ONLY	M131/O M155/O	6	Clear	BU ±15°	20000	33000 (24500) 40000 (29500)	65	3700 3500	94 100
			64770	MP350/400/C/PS/BU-ONLY	M131/O M155/O	6	Coated	BU ±15°	20000	32000 (23000) 39000 (28000)	70	3500 3300	91 98

METALARC PRO-TECH Lamps

Probe Start Metal Halide Lamps for Open or Enclosed Fixtures

See product information bulletin (HID058) 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)
175	ED17	EX26Med	64733	MP175/BU-ONLY/MED	M57/O	20	Clear	BU ±15°	10000	14400 (10800)	65	3600	82
175	BT28	EX39Excl Mogul	64773	MP175/BU-ONLY	M57/O	6	Clear	BU ±15°	10000	14400 (10200)	65	4000	82
			64774	MP175/C/BU-ONLY	M57/O	6	Coated	BU ±15°	10000	12800 (7800)	70	3800	73
250	BT28	EX39Excl Mogul	64404	MP250/BU-ONLY	M58/O	6	Clear	BU ±15°	10000	23000 (17000)	65	4000	92
			64405	MP250/C/BU-ONLY	M58/O	6	Coated	BU ±15°	10000	20000 (14350)	70	3800	80
400	BT37	EX39Excl Mogul	64705	MP400/BU-ONLY	M59/O	6	Clear	BU ±15°	20000	40000 (26000)	65	3600	100
			64706	MP400/C/BU-ONLY	M59/O	6	Coated	BU ±15°	20000	38500 (25000)	70	3400	96
1000	BT56	EX39Excl Mogul	64714	MP1000/BU-ONLY	M47/O	6	Clear	BU ±15°	15000	109000 (87500)	65	3500	109
			64716	MP1000/C/BU-ONLY	M47/O	6	Coated	BU ±15°	15000	102000 (82000)	70	3200	102