



PAR38



ED17



BT28



BT37



BT56

METALARC PRO-TECH® Pulse Start ECOLOGIC® Lamps

PAR38 LOW WATTAGE METAL HALIDE LAMPS FOR OPEN AND ENCLOSED FIXTURES

See product information bulletin (HID059) for product details

Watts	Bulb	Base	Product Number	Ordering Abbreviation	ANSI Code/ Fixture Req.	Pkg Qty	Beam Type	Beam Angle	Operating Position	Avg Rated Life (hrs)	MBCP	Approx Lumens (Initial)	CRI	CCT (K)	Lamp Efficacy (LPW)
70	PAR38	E26Med Skt ¹	64590	MP70PAR38/U/SP20/ECO	M98/O	6	SP	20°	Universal	8500	18000	3400	75	3200	49
			64592	MP70PAR38/U/FL35/ECO	M98/O	6	FL	35°	Universal	8500	10000	3400	75	3200	49
			64594	MP70PAR38/U/VWFL65/ECO	M98/O	6	VWFL	65°	Universal	8500	3000	3400	75	3200	49
100	PAR38	E26Med Skt ¹	64580	MP100PAR38/U/SP20/ECO	M90/O	6	SP	20°	Universal	8500	26000	5800	75	3000	58
			64582	MP100PAR38/U/FL35/ECO	M90/O	6	FL	35°	Universal	8500	12000	5800	75	3000	58
			64584	MP100PAR38/U/VWFL65/ECO	M90/O	6	VWFL	65°	Universal	8500	4500	5800	75	3000	58
150	PAR38	E26Med Skt ¹	64593	MP150PAR38/U/SP20/ECO	M102/O	6	SP	20°	Universal	8500	34000	8800	75	3200	59
			64597	MP150PAR38/U/FL35/ECO	M102/O	6	FL	35°	Universal	8500	17000	8800	75	3200	59
			64599	MP150PAR38/U/VWFL65/ECO	M102/O	6	VWFL	65°	Universal	8500	7500	8800	75	3200	59

Lamps between 175W and 400W operating on ballasts having a sustaining voltage less than 270V, lamp life may be significantly reduced.

¹ Lamps with an E26 medium skirt base are not compatible with exclusionary medium sockets.

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	Avg Rated Life (hrs)	Approx Lumens Initial (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
			BT28	EX39Excl Mogul	64773	MP175/BU-ONLY	M57/O	6	Clear	BU ±15°	10000	14400 (10200)	65
				64774	MP175/C/BU-ONLY	M57/O	6	Coated	BU ±15°	10000	12800 (7800)	70	3800
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
			64717	MP400/BD-ONLY	M59/O	6	Clear	BD ±15°	20000	40000 (26000)	65	3600	100
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

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