

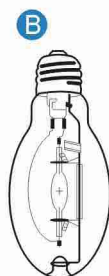
High Intensity Discharge Lamps

North American System Elliptic-Body Pulse Start Metal Halide Lamps

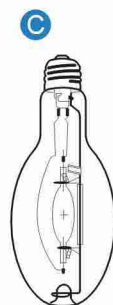
Description	Product No.	ANSIS Spec.	Bulb	Base	Initial Lumens (lm)	Efficiency (lm/W)	Mean Lumens (lm)	Avg. Life (hrs)	CCT (K)	CRI (Ra)	Finish	Oper. Pos.	Fig.	Pkg. Qty. (pcs)
175W														
MS 175W/MED/BU/ePS	I0224	M152/E	BD17	E26	17500	100	14000	15000	4000	65	Clear	BU±15°	A	24
MS 175W/MED/C/BU/ePS	I0225	M152/E	BD17	E26	16600	95	13300	15000	3700	70	Coated	BU±15°	A	24
MS 175W/BU/ePS	I0286	M152/E	ED28	E39	17500	100	14000	15000	4000	65	Clear	BU±15°	B	12
MS 175W/C/BU/ePS	I0287	M152/E	ED28	E39	16600	95	13300	15000	3700	70	Coated	BU±15°	B	12
200W														
MS 200W/MED/BU/ePS	I0249	M136/E	BD17	E26	21000	105	16800	12000	4000	65	Clear	BU±15°	A	24
MS 200W/MED/C/BU/ePS	I0329	M136/E	BD17	E26	20000	100	16000	12000	3700	70	Coated	BU±15°	A	24
MS 200W/BU/ePS	I0191	M136/E	ED28	E39	21000	105	16800	15000	4000	65	Clear	BU±15°	B	12
MS 200W/C/BU/ePS	I0192	M136/E	ED28	E39	20000	100	16000	15000	3700	70	Coated	BU±15°	B	12
250W														
MS 250W/BU/ePS	I0214	M153/E	ED28	E39	25000	100	20000	15000	4000	65	Clear	BU±15°	B	12
MS 250W/C/BU/ePS	I0215	M153/E	ED28	E39	23800	95	19000	15000	3700	70	Coated	BU±15°	B	12
320W														
MS 320W/BU/ED28/ePS	I0241	M154/E	ED28	E39	33000	103	26000	20000	4000	65	Clear	BU±15°	B	12
MS 320W/C/BU/ED28/ePS	I0242	M154/E	ED28	E39	31000	97	25000	20000	3700	70	Coated	BU±15°	B	12
MS 320W/BU/ePS	I0198	M154/E	ED37	E39	33000	103	26000	20000	4000	65	Clear	BU±15°	C	6
MS 320W/C/BU/ePS	I0240	M154/E	ED37	E39	31000	97	25000	20000	3700	70	Coated	BU±15°	C	6
350W														
MS 350W/BU/ePS	I0193	M131/E	ED37	E39	37000	106	29000	20000	4000	65	Clear	BU±15°	C	6
MS 350W/C/BU/ePS	I0195	M131/E	ED37	E39	35000	100	28000	20000	3700	70	Coated	BU±15°	C	6
400W														
MS 400W/BU/ED28/ePS	I0330	M155/E	ED28	E39	44000	110	35000	20000	4000	65	Clear	BU±15°	B	12
MS 400W/C/BU/ED28/ePS	I0202	M155/E	ED28	E39	42000	105	33000	20000	3700	70	Coated	BU±15°	B	12
MS 400W/BU/ePS	I0200	M155/E	ED37	E39	44000	110	35000	20000	4000	65	Clear	BU±15°	C	6
MS 400W/C/BU/ePS	I0199	M155/E	ED37	E39	42000	105	33000	20000	3700	70	Coated	BU±15°	C	6

BD17

Dia.=2 1/8" (54mm)
MOL=5 7/16" (138mm)
LCL=3 3/8" (86mm)
Base=E26

ED28

Dia.=3 1/2" (90mm)
MOL=8 5/16" (211mm)
LCL=5" (127mm)
Base=E39

ED37

Dia.=4 5/8" (120mm)
MOL=11 1/2" (292mm)
LCL=7" (178mm)
Base=E39