



ED28/E39

ED37/E39

BT56/E39

T6/RX7s

T7/RX7s

Product Information							Physical Information				Photometric Characteristics			
Watts	Bulb	Base	Item#	Description	ANSI	Case Qty.	Finish	Operating Position	MOL (in)	LCL (in)	Wave-length	Saturation %	Avg. Life (Hrs)	UPC
175	ED28	E39	1090	* MH175/ED28/BU/BDX	M57/E	12	Clear	BU±15°	8.31	5.00	450	77	5000	844366010903
175	ED28	E39	1091	* MH175/ED28/BU/GDX	M57/E	12	Clear	BU±15°	8.31	5.00	535	46	5000	844366010910
175	ED28	E39	1092	* MH175/ED28/BU/RDX	M57/E	12	Clear	BU±15°	8.31	5.00	590	70	5000	844366010927
250	ED28	E39	1093	* MH250/ED28/BU/BDX	M58/E	12	Clear	BU±15°	8.31	5.00	450	77	5000	844366010934
250	ED28	E39	1094	* MH250/ED28/BU/GDX	M58/E	12	Clear	BU±15°	8.31	5.00	535	46	5000	844366010941
250	ED28	E39	1095	* MH250/ED28/BU/RDX	M58/E	12	Clear	BU±15°	8.31	5.00	590	70	5000	844366010958
400	ED37	E39	1052	MH400/ED37/U/BDX	M59/E	12	Clear	Universal	11.50	7.01	450	77	5000	844366010521
400	ED37	E39	1053	MH400/ED37/U/GDX	M59/E	12	Clear	Universal	11.50	7.01	535	46	5000	844366010538
400	ED37	E39	1054	MH400/ED37/U/RDX	M59/E	12	Clear	Universal	11.50	7.01	590	70	5000	844366010545
1000	BT56	E39	1055	MH1000/BT56/BU/BDX	M47/E	6	Clear	BU ±15°	15.35	9.49	450	77	5000	844366010552
1000	BT56	E39	1056	MH1000/BT56/BU/GDX	M47/E	6	Clear	BU ±15°	15.35	9.49	535	46	5000	844366010569
1000	BT56	E39	1057	MH1000/BT56/BU/RDX	M47/E	6	Clear	BU ±15°	15.35	9.49	590	70	5000	844366010576
70	T6	RX7s	1096	* MHDE70/UVS/BDX	M85/E	12	Clear	HOR ±15°	4.63	2.24	450	77	5000	844366010965
70	T6	RX7s	1097	* MHDE70/UVS/GDX	M85/E	12	Clear	HOR ±15°	4.63	2.24	535	46	5000	844366010972
70	T6	RX7s	1098	* MHDE70/UVS/RDX	M85/E	12	Clear	HOR ±15°	4.63	2.24	590	70	5000	844366010989
150	T7	RX7s	1099	* MHDE150/UVS/BDX	M81/E	12	Clear	HOR ±15°	5.33	2.60	450	77	5000	844366010996
150	T7	RX7s	1100	* MHDE150/UVS/GDX	M81/E	12	Clear	HOR ±15°	5.33	2.60	535	46	5000	844366011009
150	T7	RX7s	1101	* MHDE150/UVS/RDX	M81/E	12	Clear	HOR ±15°	5.33	2.60	590	70	5000	844366011016

*Items only available for special orders