

Product Information							Physical Information			Photometric Characteristics				
Watts	Bulb	Base	Item#	Description	ANSI	Case Qty.	Finish	Operating Position	MOL (in)	Beam Angle	Avg. Life (Hrs)	Color Temp (K)	CRI	UPC
70	T6	RX7s	1140	MHDE70/UVS/10K	M85/E	12	Clear	HOR ±15°	4.63	3100	6000	10000	75	844366011405
70	T6	RX7s	1141	MHDE70/UVS/20K	M85/E	12	Clear	HOR ±15°	4.63	3100	6000	20000	75	844366011412
150	T7	RX7s	1142	MHDE150/UVS/10K	M81/E	12	Clear	HOR ±15°	5.33	7000	6000	10000	85	844366011429
150	T7	RX7s	1143	MHDE150/UVS/14K	M81/E	12	Clear	HOR ±15°	5.33	7000	6000	14000	65	844366011436
150	T7	RX7s	1144	MHDE150/UVS/20K	M81/E	12	Clear	HOR ±15°	5.33	7000	6000	20000	75	844366011443
175	T15	E39	2400	MH175/T15/HOR/10K	M57/E	24	Clear	HOR ±15°	5.00	7500	6000	10000	85	844366024009
175	T15	E39	2401	MH175/T15/HOR/14K	M57/E	24	Clear	HOR ±15°	5.00	7500	6000	14000	85	844366024016
175	T15	E39	2402	MH175/T15/HOR/20K	M57/E	24	Clear	HOR ±15°	5.00	7500	6000	20000	85	844366024023
250	T9.5	Fc2	2409	MHDE250/UVS/10K	M80/E	12	Clear	HOR ±15°	6.40	11000	6000	10000	85	844366024092
250	T9.5	Fc2	2410	MHDE250/UVS/14K	M80/E	12	Clear	HOR ±15°	6.40	11000	6000	14000	65	844366024108
250	T9.5	Fc2	2411	MHDE250/UVS/20K	M80/E	12	Clear	HOR ±15°	6.40	11000	6000	20000	75	844366024115