

Product Information							Physical Information			Photometric Characteristics						
Watts	Bulb	Base	Item#	Description	ANSI	Case Qty.	Finish	MOL (in)	LCL (in)	Initial Lumens (lm)	Mean Lumens (lm)	Avg. Life (Hrs)	Color Temp (K)	CRI	UPC	
Standby High Pressure Sodium Lamps																
70	ED23.5	E39	2031	* LU70/E/SB	S62	12	Clear	7.75	5.00	6050	4950	40000	2000	22	844366020315	
100	ED23.5	E39	2032	* LU100/E/SB	S54	12	Clear	7.75	5.00	9500	7600	40000	2000	22	844366020322	
150	ED23.5	E39	2033	* LU150/E/SB	S55	12	Clear	7.75	5.00	15700	12100	40000	2000	22	844366020339	
200	ET18	E39	2034	* LU200/E/SB	S66	24	Clear	9.65	5.70	21500	18000	40000	2000	22	844366020346	
250	ET18	E39	2035	* LU250/E/SB	S50	24	Clear	9.65	5.70	27500	23200	40000	2000	22	844366020353	
400	ET18	E39	2036	* LU400/E/SB	S51	24	Clear	9.65	5.70	47500	40000	40000	2000	22	844366020360	
1000	ET25	E39	2037	* LU1000/E/SB	S52	12	Clear	15.06	8.75	127000	115000	24000+	2000	22	844366020377	
High Pressure Sodium Lamps - Mercury Retrofit																
150	ED28	E39	2038	* LU150/ED28/Retro	H39	12	Clear	9.00	5.00	11800	10600	24000	1900	20	844366020384	
215	ED28	E39	2039	* LU215/ED28/Retro	H37	12	Clear	9.00	5.00	20000	17000	16000	1900	20	844366020391	
360	BT37	E39	2014	* LU360/BT37/Retro	H33	12	Clear	11.31	7.00	36500	32800	16000	2100	20	844366020148	
220	ED28	E39	2050	LU220/ED28/Retro	M58	12	Clear	9.00	5.00	17000	-	24000	1900	20	844366020506	
360	ED37	E39	2051	* LU360/ED37/Retro	M59	12	Clear	11.31	7.00	32000	-	16000	1900	20	844366020513	
940	ET25	E39	2052	* LU940/ET25/Retro	M47	12	Clear	15.06	8.75	91000	-	16000	2100	20	844366020520	

***Items only available for special orders**