

Product Information										Photometric Characteristics				
Watts	Bulb	Base	Item#	Description	Voltage (V)	Case Qty.	Energy Star	Equivalent to Incand.	MOL (in)	Initial Lumens (lm)	Avg. Life (Hrs)	Color Temp (K)	CRI	UPC
<b>G25</b>														
9	G25	E26	4251	CF9G25/SW	120	12/48	-	40W	4.9	500	10000	2700	82	844366042515
9	G25	E26	4252	* CF9G25/841	120	12/48	-	40W	4.9	500	10000	4100	82	844366042522
9	G25	E26	4253	* CF9G25/850	120	12/48	-	40W	4.9	500	10000	5000	82	844366042539
<b>T2 &amp; T3 Spiral GU24</b>						12/48	-							
13	T2	GU24	4281	CF13ET2/SP/GU24/SW	120	12/48	ES	60W	3.8	800	10000	2700	81	844366042812
13	T2	GU24	4283	CF13ET2/SP/GU24/35K	120	12/48	ES	60W	3.8	800	10000	3500	85	844366042836
13	T2	GU24	4282	CF13ET2/SP/GU24/841	120	12/48	ES	60W	3.8	800	10000	4100	85	844366042829
13	T2	GU24	4404	* CF13ET2/SP/GU24/50K	120	12/48	-	60W	3.8	800	10000	5000	82	844366044045
18	T2	GU24	4284	CF18ET2/SP/GU24/SW	120	12/48	ES	75W	3.8	1200	10000	2700	82	844366042843
18	T2	GU24	4285	* CF18ET2/SP/GU24/41K	120	12/48	-	75W	3.8	1200	10000	4100	82	844366042850
18	T2	GU24	4286	* CF18ET2/SP/GU24/50K	120	12/48	-	75W	3.8	1200	10000	5000	82	844366042867
23	T2	GU24	4287	CF23ET2/SP/GU24/SW	120	12/48	ES	100W	4.21	1600	10000	2700	83	844366042874
23	T2	GU24	4288	* CF23ET2/SP/GU24/41K	120	12/48	-	100W	4.21	1600	10000	4100	82	844366042881
23	T2	GU24	4289	* CF23ET2/SP/GU24/50K	120	12/48	-	100W	4.21	1600	10000	5000	82	844366042898
26	T3	GU24	4401	CF26ET3/SP/GU24/SW	120	12/48	ES	100W	4.9	1610	10000	2700	82	844366044014
26	T3	GU24	4291	* CF26ET3/SP/GU24/41K	120	12/48	-	100W	4.9	1725	10000	4100	82	844366042911
26	T3	GU24	4296	* CF26ET3/SP/GU24/50K	120	12/48	-	100W	4.9	1700	10000	5000	82	844366042966

**\*Items only available for special orders**