

PROGRAMMED START T8 LINEAR FLUORESCENT LAMPS

17 to 32 Watt • 3000K to 5000K • 700 & 800 series CRI



- **Energy Efficient**
Reduces power consumption by as much as 75%
- **Top Quality Phosphors**
Ensures stable and consistent light output
- **Long Life**
Less frequent re-lamping reduces maintenance costs
- **Stable Color**
Low color shift over time for more consistent lighting



Selection. Solutions. Simplicity.

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T8 Lamps

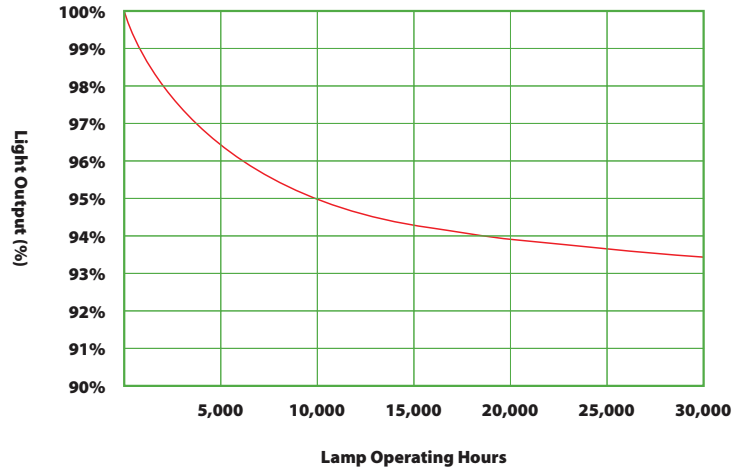
Ordering Code	Base	MOL	mg Hg	Watts	CT deg K	Life 3hr Start	Life 12hr Start	CRI	Approx Initial Lumens	Approx Mean Lumens	Approvals
F32T8/850K	G13	48.0/1219		32	5000	24,000	36,000	85	2950	2773	CEE, IMERC, RoHS Compliant, TCLP Compliant
F17T8/850K	G13	24.0/610		17	5000	20,000	25,000	85	1400	1300	IMERC, TCLP Compliant
F17T8/830K	G13	24.0/610		17	3000	20,000	25,000	85	1400	1300	IMERC, TCLP Compliant
F17T8/835K	G13	24.0/610		17	3500	20,000	25,000	85	1400	1300	IMERC, TCLP Compliant
F17T8/841K	G13	24.0/610		17	4100	20,000	25,000	85	1400	1300	IMERC, TCLP Compliant
F25T8/835K	G13	36.0/915		25	3500	20,000	25,000	85	2225	2050	IMERC, TCLP Compliant
F25T8/841K	G13	36.0/915		25	4100	20,000	25,000	85	2225	2050	IMERC, TCLP Compliant
F32T8/830K	G13	48.0/1219		32	3000	24,000	36,000	85	2950	2800	IMERC, TCLP Compliant
F32T8/835K	G13	48.0/1219		32	3500	24,000	36,000	85	2950	2800	IMERC, TCLP Compliant
F32T8/841K	G13	48.0/1219		32	4100	24,000	36,000	85	2950	2800	IMERC, TCLP Compliant
F32T8/865K	G13	48.0/1219		32	6500	24,000	36,000	85	2900	2725	IMERC, TCLP Compliant
F28T8/850/ES/XL	G13	48.0/1219		28	5000	44,000	70,000	85	2625	2500	CEE, IMERC, RoHS Compliant, TCLP Compliant

NOTES:

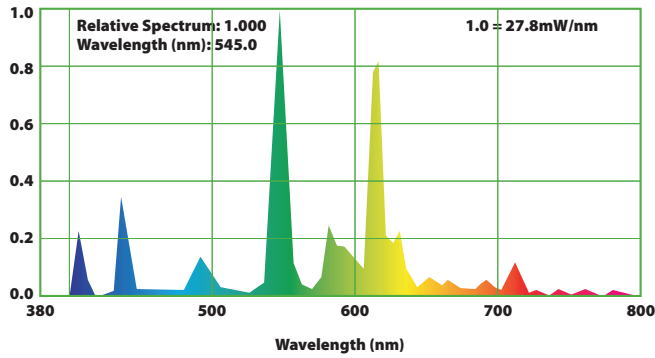
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Appendix A – Charts

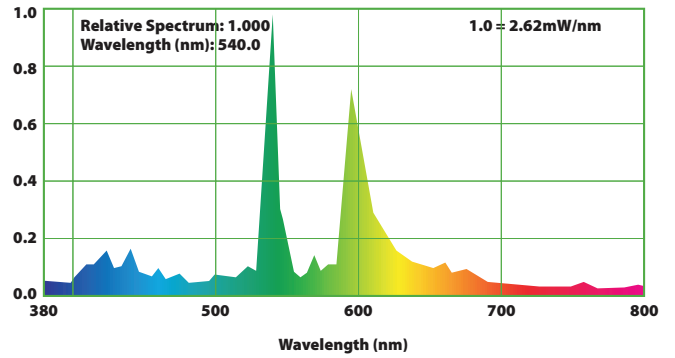
LUMEN DEPRECIATION



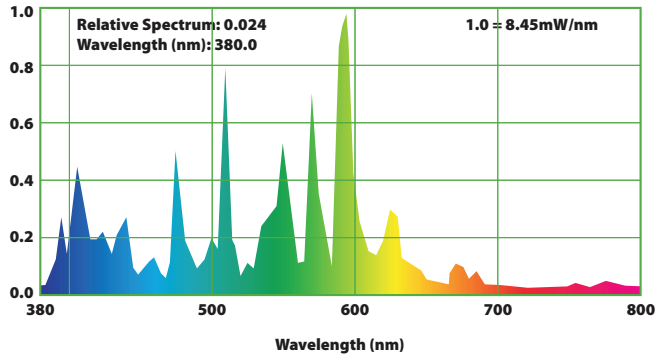
700 Series CRI – 3000° K



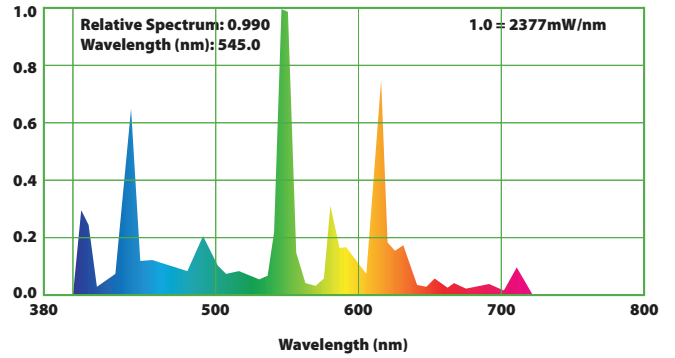
700 Series CRI – 3500° K



700 Series CRI – 4100° K



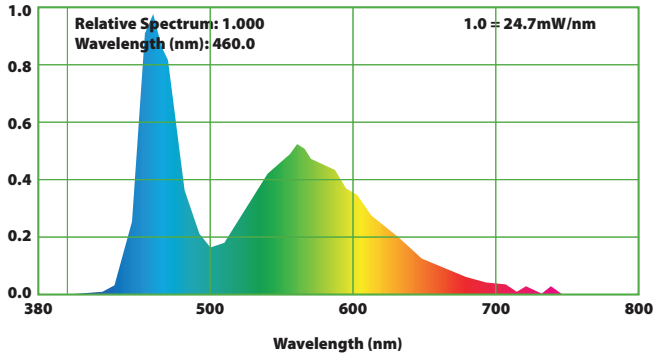
700 Series CRI – 5000° K



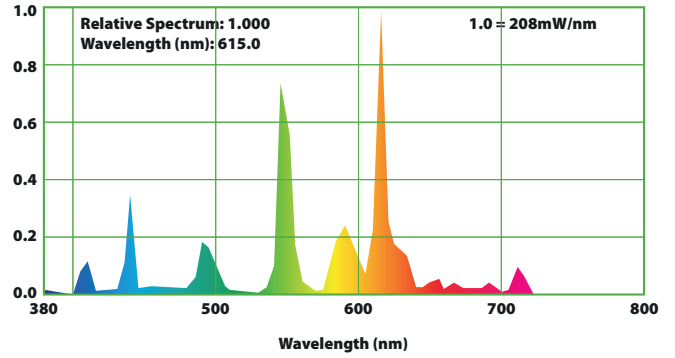
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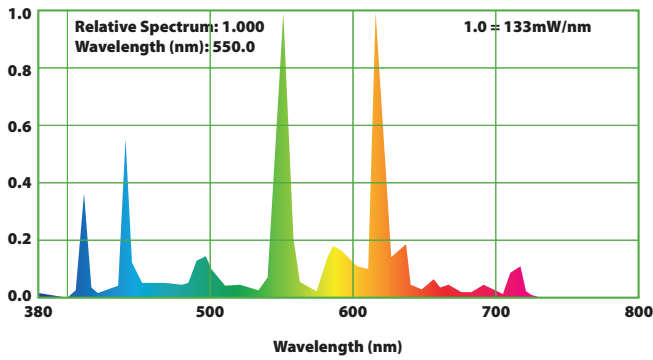
700 Series CRI – 6000° K



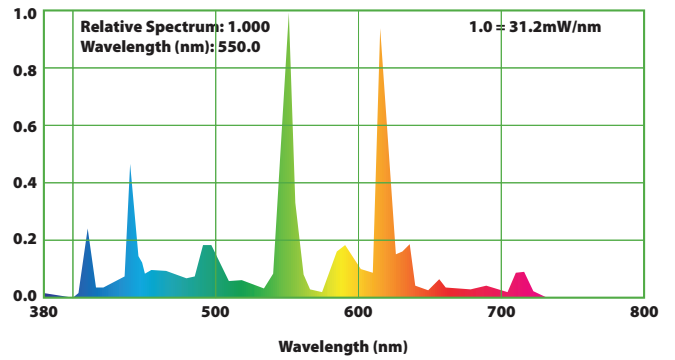
800 Series CRI – 3000° K



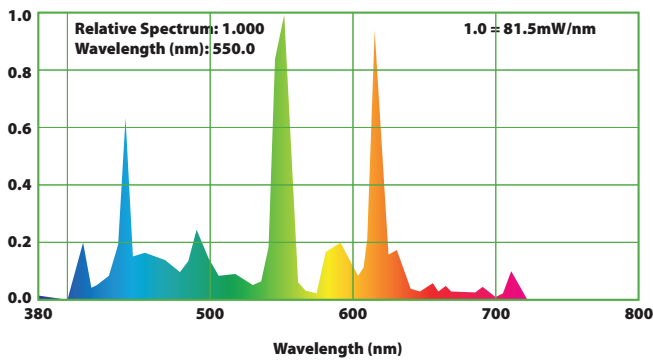
800 Series CRI – 3500° K



800 Series CRI – 4100° K



800 Series CRI – 5000° K



800 Series CRI – 6500° K

