

OCTRON® AND OCTRON® CURVALUME® FLUORESCENT LAMPS

OCTRON® lamps are T8 fluorescent lamps designed to be operated on dedicated magnetic rapid start or electronic instant start or programmed rapid start (also known as programmed start) ballasts. For details on various lamp/ballast system combinations, please refer to the Systems Performance Guide in the "SYLVANIA QUICKTRONIC® Ballast Technology and Specification Guide".

OCTRON® 800 XPS® Lamps

Nominal Wattage	Bulb	Nominal Length (in)	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Avg Rated Life @3hrs/start (@12hrs/start)	CCT (K)	CRI	Approx Lumens Initial @25°C/77°F	Approx Lumens Mean @25°C/77°F	Symbols & Footnotes
32	T8	48	47.78	Med Bipin	21680	F032/830/XPS/ECO	30	36000 (42000)	3000	85	3100	2945	19,31,33,48, 52,76,94
					21697	F032/835/XPS/ECO	30	36000 (42000)	3500	85	3100	2945	19,31,33,48, 52,76,94
					21681	F032/841/XPS/ECO	30	36000 (42000)	4100	85	3100	2945	19,31,33,48, 52,76,94
					21660	F032/850/XPS/ECO	30	36000 (42000)	5000	80	3000	2850	19,31,33, 48,52,76,94
					21659	F032/865/XPS/ECO	30	36000 (42000)	6500	80	2900	2750	19,31,33, 48,52,76,94

Nominal Wattage	Bulb	Nominal Length (in)	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Avg Rated Life @3hrs/start	CCT (K)	CRI	Approx Lumens Initial @25°C/77°F	Approx Lumens Mean @25°C/77°F	Symbols & Footnotes
17	T8	24	23.78	Med Bipin	22150	F017/830/XPS/ECO	30	30000	3000	85	1400	1330	31,33,48,52, 76,93,94
					22151	F017/835/XPS/ECO	30	30000	3500	85	1400	1330	31,33,48,52, 76,93,94
					22152	F017/841/XPS/ECO	30	30000	4100	85	1400	1330	31,33,48,52, 76,93,94
25	T8	36	35.78	Med Bipin	22153	F025/830/XPS/ECO	30	30000	3000	85	2200	2090	31,33,48,52, 76,93,94
					22154	F025/835/XPS/ECO	30	30000	3500	85	2200	2090	31,33,48,52, 76,93,94
					22155	F025/841/XPS/ECO	30	30000	4100	85	2200	2090	31,33,48,52, 76,93,94

OCTRON® 800 XP® 4 Foot SUPERSAVER® Lamps

Nominal Wattage	Bulb	Nominal Length (in)	MOL (in)	Base	Product Number	Ordering Abbreviation	Pkg Qty	Avg Rated Life @3hrs/start (@12hrs/start)	CCT (K)	CRI	Approx Lumens Initial @25°C/77°F	Approx Lumens Mean @25°C/77°F	Symbols & Footnotes
25		48	47.78	Med Bipin	22232	F032/25W/830/XP/SS/ECO	30	36000 (42000)	3000	85	2475	2350	9,16,17,18, 20,31,33,76,94
					22233	F032/25W/835/XP/SS/ECO	30	36000 (42000)	3500	85	2475	2350	9,16,17,18, 20,31,33,76,94
					22234	F032/25W/841/XP/SS/ECO	30	36000 (42000)	4100	85	2475	2350	9,16,17,18, 20,31,33,76,94
					22235	F032/25W/850/XP/SS/ECO	30	36000 (42000)	5000	85	2300	2185	9,16,17,18, 20,31,33,76,94
28	T8	48	47.78	Med Bipin	22177	F028/830/XP/SS/ECO	30	36000 (42000)	3000	85	2725	2590	9,16,20,23, 31,33,44,76,94,95
					22178	F028/835/XP/SS/ECO	30	36000 (42000)	3500	85	2725	2590	9,16,20,23, 31,33,44,76,94,95
					22179	F028/841/XP/SS/ECO	30	36000 (42000)	4100	85	2725	2590	9,16,20,23, 31,33,44,76,94,95
					22184	F028/850XP/SS/ECO	30	36000 (42000)	5000	80	2600	2470	9,16,20, 23,31,33,76,94,95