



## OCTRON® ECO® Fluorescent Lamps

- Designed to pass federal TCLP test
- Energy efficient T8 lamp
- OCTRON 700 and 800 Series linear 2, 3, 4 and 5-foot lamps
- Same performance as standard OCTRON lamps
- Compatible with QUICKTRONIC® SYSTEM 32, 32PLUS and 32LP
- Available in 3000K, 3500K and 4100K
- 20,000 hour average rated life

OCTRON T8 ECOLOGIC® fluorescent lamps are designed to meet the Federal Toxic Characteristic Leaching Procedure (TCLP) criteria for classification as non-hazardous waste in most states.<sup>1</sup>

<sup>1</sup> Regulations may vary. Check your local and state regulations.

### Ordering Guide

F0	32	/	7	35	/	ECO
Fluorescent OCTRON	Wattage: 17, 25, 32 or 40 watts		7 = 75 CRI 8 = 82 CRI	30 = 3000K 35 = 3500K 41 = 4100K		ECOLOGIC

### Ordering and Specification Information

Item Number	Ordering Abbreviation	Nominal Length	Base	Bulb	Avg. Rated Life (hrs) <sup>1</sup>	Initial Lumens	Mean Lumens	Color Temp.	CRI
21918	F017/730/ECO	24"	Medium Bi-Pin	T8	20,000	1300	1170	3000K	75
21769	F017/735/ECO	24"	Medium Bi-Pin	T8	20,000	1300	1170	3500K	75
21770	F017/741/ECO	24"	Medium Bi-Pin	T8	20,000	1300	1170	4100K	75
21937	F025/730/ECO	36"	Medium Bi-Pin	T8	20,000	1950	1755	3000K	75
21941	F025/735/ECO	36"	Medium Bi-Pin	T8	20,000	1950	1755	3500K	75
21942	F025/741/ECO	36"	Medium Bi-Pin	T8	20,000	1950	1755	4100K	75
21997	F032/730/ECO	48"	Medium Bi-Pin	T8	20,000	2800	2520	3000K	75
21998	F032/735/ECO	48"	Medium Bi-Pin	T8	20,000	2800	2520	3500K	75
21999	F032/741/ECO	48"	Medium Bi-Pin	T8	20,000	2800	2520	4100K	75
22102	F040/730/ECO	60"	Medium Bi-Pin	T8	20,000	3500	3150	3000K	75
22103	F040/735/ECO	60"	Medium Bi-Pin	T8	20,000	3500	3150	3500K	75
22104	F040/741/ECO	60"	Medium Bi-Pin	T8	20,000	3500	3150	4100K	75
22135	F017/830/ECO	24"	Medium Bi-Pin	T8	20,000	1350	1240	3000K	82
22136	F017/835/ECO	24"	Medium Bi-Pin	T8	20,000	1350	1240	3500K	82
22137	F017/841/ECO	24"	Medium Bi-Pin	T8	20,000	1350	1240	4100K	82
22138	F025/830/ECO	36"	Medium Bi-Pin	T8	20,000	2150	1975	3000K	82
22139	F025/835/ECO	36"	Medium Bi-Pin	T8	20,000	2150	1975	3500K	82
22140	F025/841/ECO	36"	Medium Bi-Pin	T8	20,000	2150	1975	4100K	82
21777	F032/830/ECO	48"	Medium Bi-Pin	T8	20,000	2950	2710	3000K	82
21779	F032/835/ECO	48"	Medium Bi-Pin	T8	20,000	2950	2710	3500K	82
21781	F032/841/ECO	48"	Medium Bi-Pin	T8	20,000	2950	2710	4100K	82
22144	F040/830/ECO	60"	Medium Bi-Pin	T8	20,000	3650	3355	3000K	82
22145	F040/835/ECO	60"	Medium Bi-Pin	T8	20,000	3650	3355	3500K	82
22146	F040/841/ECO	60"	Medium Bi-Pin	T8	20,000	3650	3355	4100K	82

<sup>1</sup> Based on operation on ANSI reference ballast at 3 hours per start.



#### Sample Specification

Lamp shall be an OCTRON ECOLOGIC lamp (F017/ECO, F025/ECO, F032/ECO) having medium bi-pin bases. Lamp shall be designed to pass the Federal TCLP test in force at the time of manufacture. Lamps shall have a correlated color temperature of (3000K, 3500K, or 4100K) and a CRI of (75 or 82). The OCTRON lamp shall be operated on dedicated QUICKTRONIC (System 32, 32LP or 32PLUS) ballast with complete system warranty from one manufacturer covering lamp and ballast.