



PRODUCT INFORMATION

Satco Hygrade high performance ENV T5 fluorescent lamps

Features

- Available in standard high output wattages
- Energy efficient
- Designed to pass Federal TCLP test*
- Manufactured to RoHS standards to meet the "Restrictions of Hazardous Substances"
- 93% lumen maintenance
- CRI level of 85 for superior color rendition



Wattage	Bulb	Base	Order Code	Description	Nominal Lth (In")	Average Rated Hours**	Kelvin Temp.	CRI	Initial Lumens	Mean Lumens	Master Pack Qty.
14	T5	Mini Bi-Pin	S8125	F14T5/830/ENV	24	30,000	3000	85	1350	1256	40
14	T5	Mini Bi-Pin	S8126	F14T5/835/ENV	24	30,000	3500	85	1350	1256	40
14	T5	Mini Bi-Pin	S8127	F14T5/841/ENV	24	30,000	4100	85	1350	1256	40
14	T5	Mini Bi-Pin	S8110	F14T5/850/ENV	24	30,000	5000	85	1350	1256	40
14	T5	Mini Bi-Pin	S8111	F14T5/865/ENV	24	30,000	6500	85	1350	1256	40
21	T5	Mini Bi-Pin	S8128	F21T5/830/ENV	36	30,000	3000	85	2100	1953	40
21	T5	Mini Bi-Pin	S8129	F21T5/835/ENV	36	30,000	3500	85	2100	1953	40
21	T5	Mini Bi-Pin	S8130	F21T5/841/ENV	36	30,000	4100	85	2100	1953	40
21	T5	Mini Bi-Pin	S8112	F21T5/850/ENV	36	30,000	5000	85	2100	1953	40
21	T5	Mini Bi-Pin	S8113	F21T5/865/ENV	36	30,000	6500	85	2100	1953	40
28	T5	Mini Bi-Pin	S8131	F28T5/830/ENV	48	30,000	3000	85	2900	2697	40
28	T5	Mini Bi-Pin	S8132	F28T5/835/ENV	48	30,000	3500	85	2900	2697	40
28	T5	Mini Bi-Pin	S8133	F28T5/841/ENV	48	30,000	4100	85	2900	2697	40
28	T5	Mini Bi-Pin	S8114	F28T5/850/ENV	48	30,000	5000	85	2900	2697	40
28	T5	Mini Bi-Pin	S8115	F28T5/865/ENV	48	30,000	6500	85	2900	2697	40
35	T5	Mini Bi-Pin	S8134	F35T5/830/ENV	60	30,000	3000	85	3650	3394	40
35	T5	Mini Bi-Pin	S8135	F35T5/835/ENV	60	30,000	3500	85	3650	3394	40
35	T5	Mini Bi-Pin	S8136	F35T5/841/ENV	60	30,000	4100	85	3650	3394	40
35	T5	Mini Bi-Pin	S8116	F35T5/850/ENV	60	30,000	5000	85	3650	3394	40
35	T5	Mini Bi-Pin	S8117	F35T5/865/ENV	60	30,000	6500	85	3650	3394	40

*Designed to meet the Federal Toxicity Characteristic Leaching Procedure (TCLP) criteria for classification as non-hazardous waste in most states.

**Based on 3 hours per start, when used commercially (12 hours per start) on a programmed rapid start-ballast, life increases to 36,000 hours.

See back for additional wattages.



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Wattage	Bulb	Base	Order Code	Description	Nominal Lth (In")	Average Rated Hours*	Kelvin Temp.	CRI	Initial Lumens	Mean Lumens	Master Pack Qty.
24	T5	Mini Bi-Pin	S8137	F24T5/830/HO/ENV	24	30,000	3000	85	2000	1860	40
24	T5	Mini Bi-Pin	S8138	F24T5/835/HO/ENV	24	30,000	3500	85	2000	1860	40
24	T5	Mini Bi-Pin	S3139	F24T5/841/HO/ENV	24	30,000	4100	85	2000	1860	40
24	T5	Mini Bi-Pin	S8118	F24T5/850/HO/ENV	24	30,000	5000	85	2000	1860	40
24	T5	Mini Bi-Pin	S8119	F24T5/865/HO/ENV	24	30,000	6500	85	2000	1860	40
39	T5	Mini Bi-Pin	S8140	F39T5/830/HO/ENV	36	30,000	3000	85	3500	3255	40
39	T5	Mini Bi-Pin	S8141	F39T5/835/HO/ENV	36	30,000	3500	85	3500	3255	40
39	T5	Mini Bi-Pin	S8142	F39T5/841/HO/ENV	36	30,000	4100	85	3500	3255	40
39	T5	Mini Bi-Pin	S8120	F39T5/850/HO/ENV	36	30,000	5000	85	3500	3255	40
39	T5	Mini Bi-Pin	S8121	F39T5/865/HO/ENV	36	30,000	6500	85	3500	3255	40
54	T5	Mini Bi-Pin	S8143	F54T5/830/HO/ENV	48	30,000	3000	85	5000	4650	40
54	T5	Mini Bi-Pin	S8144	F54T5/835HO/ENV	48	30,000	3500	85	5000	4650	40
54	T5	Mini Bi-Pin	S8145	F54T5/841/HO/ENV	48	30,000	4100	85	5000	4650	40
54	T5	Mini Bi-Pin	S8122	F54T5/850/HO/ENV	48	30,000	5000	85	5000	4650	40
54	T5	Mini Bi-Pin	S8123	F54T5/865/HO/ENV	48	30,000	6500	85	5000	4650	40

Based on 3 hours per start, when used commercially (12 hours per start) life increases to 36,000 hours

*Designed to meet the Federal Toxicity Characteristic Leaching Procedure (TCLP) criteria for classification as non-hazardous waste in most states.



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