T8 LINEAR FLUORESCENT SERIES

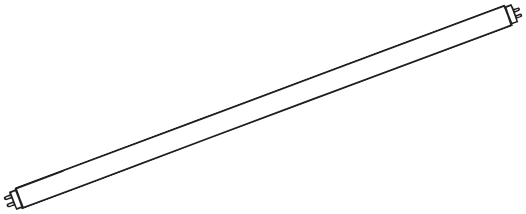


HAVELLS T8 Linear Series features a cathode guard around each electrode for maximum lumen maintenance. The cathode guard effectively reduces lamp darkening and retains a clean appearance throughout the lamp's life. This series features designated Eco-Line lamps that are low-mercury, TCLP compliant and can be disposed of as non-hazardous waste in most states, reducing disposal costs.

Applications:

- Cove Lighting
- Display Lighting
- High bay fixtures
- Offices
- Retail
- School
- Task Lighting

Lamp Lineart:



T8 Medium Bi Pin

Features & Benefits:

- T8 lamp
- 15W, 17W, 25W, 28W, 30W, 32W, 58W & 59W available
- Up-to 24,000 hours
- CCT: 3000K, 3500K, 4100K, 5000K & 6500K available
- Up-to 85 CRI
- High efficacy of up-to 101 lp/W
- Triphosphor technology provides high CRI & excellent lumen maintenance
- Energy Saver, High Lumen & High Performance options available
- 700* & 800 Series available
- Operates on conventional & electronic ballasts

Contact your Havells USA Account Representative at 800-922-6693 for pricing, ordering and technical support. www.havells-usa.com

* 700 Series available while supplies last.

T8 LINEAR FLUORESCENT SERIES

Watts	Nom. Length (in.)[1]	Base	Symbol Footnote	Order Code	Description	Pkg. Qty.	Ave. Rated Life (hrs.)[2]	Initial Lumens[3]	Design Lumens[4]	Color Temp. (k)	CRI
T8 HIGH PERFORMANCE											
17	24	Med Bi Pin	ǂ	**5001717**	F17T8/735 Eco-Line	25	20000	1325	1200	3500	75
17	24	Med Bi Pin	ǂ	**5001728**	F17T8/741 Eco-Line	25	20000	1325	1200	4100	75
17	24	Med Bi Pin		**5001721**	F17T8/830 Eco-Line	25	20000	1400	1315	3000	85
17	24	Med Bi Pin		**5001720**	F17T8/835 Eco-Line	25	20000	1400	1315	3500	85
17	24	Med Bi Pin		**5001719**	F17T8/841 Eco-Line	25	20000	1400	1315	4100	85
17	24	Med Bi Pin		**5001702**	F17T8/850 Eco-Line	25	20000	1400	1315	5000	85
25	36	Med Bi Pin	ǂ	**5001724**	F25T8/730 Eco-Line	25	20000	2125	1925	3000	75
25	36	Med Bi Pin	ǂ	**5001722**	F25T8/741 Eco-Line	25	20000	2125	1925	4100	75
25	36	Med Bi Pin		**5001727**	F25T8/830 Eco-Line	25	20000	2250	2115	3000	85
25	36	Med Bi Pin		**5001726**	F25T8/835 Eco-Line	25	20000	2250	2115	3500	85
25	36	Med Bi Pin		**5001725**	F25T8/841 Eco-Line	25	20000	2250	2115	4100	85
25	36	Med Bi Pin		**5001703**	F25T8/850 Eco-Line	25	20000	2250	2115	5000	85
25	48	Med Bi Pin		**5001906**	F25T8/ES/835/ECO 4ft Eco-Line	25	24000	2300	2162	3500	85
25	48	Med Bi Pin		**5001907**	F25T8/ES/841/ECO 4ft Eco-Line	25	24000	2300	2162	4100	85
25	48	Med Bi Pin		**5001908**	F25T8/ES/850/ECO 4ft Eco-Line	25	24000	2300	2162	5000	85
28	48	Med Bi Pin		**5001900**	F28T8/830/ES Energy Saver Eco-Line	25	24000	2450	2303	3000	85
28	48	Med Bi Pin		**5001901**	F28T8/835/ES Energy Saver Eco-Line	25	24000	2450	2303	3500	85
28	48	Med Bi Pin		**5001902**	F28T8/841/ES Energy Saver Eco-Line	25	24000	2450	2303	4100	85
28	48	Med Bi Pin		**5001903**	F28T8/850/ES Energy Saver Eco-Line	25	24000	2450	2303	5000	85
32	48	Med Bi Pin		**5001920**	F32T8/835/HL High Lumen Eco-Line	25	24000	3100	2915	3500	85
32	48	Med Bi Pin		**5001921**	F32T8/841/HL High Lumen Eco-Line	25	24000	3100	2915	4100	85
32	48	Med Bi Pin		**5001923**	F32T8/850/HL High Lumen Eco-Line	25	24000	3100	2915	5000	85
32	48	Med Bi Pin	ǂ	**5001711**	F32T8/730 Eco-Line	25	20000	2850	2710	3000	75
32	48	Med Bi Pin	ǂ	**5001712**	F32T8/735 Eco-Line	25	20000	2850	2710	3500	75
32	48	Med Bi Pin	ǂ	**5001705**	F32T8/750 Eco-Line	25	20000	2850	2710	5000	75
32	48	Med Bi Pin		**5001708**	F32T8/830 Eco-Line	25	24000	2950	2800	3000	85
32	48	Med Bi Pin		**5001709**	F32T8/835 Eco-Line	25	24000	2950	2800	3500	85
32	48	Med Bi Pin		**5001707**	F32T8/841 Eco-Line	25	24000	2950	2800	4100	85
32	48	Med Bi Pin		**5041707**	F32T8/841/TC Toughcoat Eco-Line	30	24000	2950	2800	4100	85
32	48	Med Bi Pin		**5001704**	F32T8/850 Eco-Line	25	24000	2950	2800	5000	85
32	48	Med Bi Pin		**5041704**	F32T8/850/TC Toughcoat Eco-Line	25	24000	2950	2800	5000	85
32	48	Med Bi Pin		**5001737**	F32T8/865 Eco-Line	25	24000	2950	2800	6500	85
58	60	Med Bi Pin		**5001740**	F58T8/835	25	15000	5200	4840	3500	85
58	60	Med Bi Pin		**5001741**	F58T8/841	25	15000	5200	4840	4100	85
59	70	Med Bi Pin		**5001751**	F70T8/841	25	15000	6000	5580	4100	85
59	96	Single Pin	ǂ	**5060439**	F96T8/735	24	15000	5800	5190	3500	78
59	96	Single Pin		**5060456**	F96T8/850	24	24000	5950	5593	5000	86
T8 HIGH PERFORMANCE											
15	18	Med Bi Pin		**5001714**	F15T8/CW Cool White	25	15000	6000	5580	4100	85
15	18	Med Bi Pin		**5001715**	F15T8/DL Daylight	25	15000	6000	5580	4100	85
30	36	Med Bi Pin		**5060412**	F30T8/CW Cool White	25	15000	6000	5580	4100	85
30	36	Med Bi Pin		**5001738**	F30T8/DL Daylight	25	15000	6000	5580	4100	85

[1] Nominal length is a measurement of fluorescent lamp length based on the length of the lamp plus the proper allowance for standard lamp holders.

[2] Average rated life under specified conditions with lamps turned off and restarted no more than once every 3 operating hours. Lamp life is longer if lamps are started less frequently.

[3] Approximate initial lumens are for 800 ma. operation. For 1000 ma. operation, lumens are approximately 10% higher and watts approximately 15% higher.

[4] Design lumens are the approximate lamp lumen output at 40% of the lamp's rated average life. This output is based upon measurements obtained during lamp operation on a reference ballast under standard laboratory conditions.

ǂ Product will be discontinued once inventory is depleted.

Hg—LAMP CONTAINS MERCURY, MANAGE IN ACCORD WITH DISPOSAL LAWS.
Visit www.lamprecycle.org for disposal information for your state or local government.

Project: _____

Order Code: _____

Prepared by: _____ Date: _____

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Item#: CUS1007 Ed: 01.29.16

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