

Fluorescents



Benefits

- Energy savings and reduce maintenance cost
- Low mercury content and TCLP compliant
- The lamps can be installed in open or enclosed fixtures
- Accepted by the Canadian Food Inspection Agency

Incandescents



Benefits

- The Safety Max coating on incandescent lamps resists punctures and abrasions
- Many of the lamps offer long life and can be used in areas where relamping can be difficult
- Lamps built with C-9 filaments are designed to withstand shock and vibration

Halogens



Benefits

- The Safety Max coating provides an added safety feature
- Designed to provide a superior quality of crisp white light
- Long life
- High efficiency
- Constant lumen maintenance

HID



Benefits

- The PTFE coating protects the outer glass surface from thermal shock and excessive vibrations
- PTFE can provide additional security in lighting systems that demand the highest level of protection
- Safety Max coating can withstand a maximum surface temperatures 260°C/500°F

CFL



Benefits

- Safety Max coated
- Long life
- High energy savings with compact design
- Contains mercury if lamp is broken

Order code	Description	Watts (W)	Base	Coating	Colour temp. (K)	CRI	Average life (hrs)	Initial lumens (lm)	Nominal length (in.) (mm)	Nominal diameter (in.) (mm)	Efficacy (lm/W)
T5											
46057	F8T5/CW/PH/G5/STD SM	8	Min Bipin	PTFE ¹	4100	82	6 000	420	12 305	0.6 16	53
11769	F28T5/30K/8/PS/G5/STD SM	28	Min Bipin	PTFE	3000	85	24 000*	2 900	46 1 168	0.6 16	104
57436	F54T5/35K/8/HO/PS/G5/STD SM	54	Min Bipin	PTFE	3500	85	24 000*	5 000	46 1 168	0.6 16	93
57744	F54T5/41K/8/HO/PS/G5/STD SM	54	Min Bipin	PTFE	4100	85	24 000	5 000	46 1 168	0.6 16	93
T8											
46014	F17T8/41K/8/RS/G13/STD SM ESV	17	Med Bipin	PTFE	4100	85	24 000	1 400	24 610	1.0 26	82
46040	F32T8/30K/8/RS/G13/STD SM ESV	32	Med Bipin	Polymer ²	3000	85	24 000**	2 950	48 1 220	1.0 26	92
46003	F32T8/35K/8/RS/G13/STD SM ESV	32	Med Bipin	Polymer	3500	85	24 000**	2 950	48 1 220	1.0 26	92
10502	F32T8/41K/8/RS/G13/STD SM ESV	32	Med Bipin	Polymer	4100	85	24 000**	2 950	48 1 220	1.0 26	92
46020	F32T8/50K/8/RS/G13/STD SM ESV	32	Med Bipin	Polymer	5000	85	24 000**	2 950	48 1 220	1.0 26	92
57022	F32T8/841K/XL31/SM	32	Med Bipin	Polymer	4100	89	24 000**	3 100	48 1 220	1.0 26	97
46004	F32T8/41K/7/RS/G13/STD SM ESV	32	Med Bipin	Polymer	4100	75	20 000	2 800	48 1 220	1.0 26	88
46055	F96T8/41K/8/RS/FA8/SM	59	Single Pin	Polymer	4100	86	15 000	5 950	96 2 440	1.0 26	101
T12											
46021	F20T12/CW/PH/G13/SM	20	Med Bipin	PTFE	4100	62	9 000	1 200	24 610	1.5 38	60
46023	F20T12/DL/PH/G13/SM	20	Med Bipin	PTFE	6500	79	9 000	1 075	24 610	1.5 38	54
46017	F30T12/CW/RS/ES/G13/SM	30	Med Bipin	PTFE	4100	62	18 000	2 250	36 915	1.5 38	75
51093	F34T12/CW/RS/ES/G13/SM	34	Med Bipin	Polymer	4100	62	20 000	2 650	48 1 220	1.5 38	78
46007	F34T12/DLX/RS/ES/G13/SM	34	Med Bipin	Polymer	6500	84	20 000	2 025	48 1 220	1.5 38	60
46009	F34T12/WW/RS/ES/G13/SM	34	Med Bipin	Polymer	3000	53	20 000	2 700	48 1 220	1.5 38	79
46049	F40T12/CW/LL/RS/G13/RDT/SM	34	Med Bipin	Polymer	4100	62	30 000	2 650	48 1 220	1.5 38	78
46051	F40T12/CW/RS/G13/Metric/SM	40	Med Bipin	Polymer	4100	62	20 000	2 910	46 1 160	1.5 38	73
10140	F40T12/DLX/RS/G13/SM	40	Med Bipin	Polymer	6500	84	20 000	2 325	48 1 220	1.5 38	58
46006	F40T12/FS/RS/G13/SM	40	Med Bipin	Polymer	5700	92	20 000	2 200	48 1 220	1.5 38	55
46011	F48T12/CW/HO/PLUS/RS/STD SM	60	Rec. D.C. ³	Polymer	4100	62	12 000	4 050	48 1 220	1.5 38	68
46008	F48T12/CW/HO/REF/RS/STD SM	60	Rec. D.C.	Polymer	4100	62	12 000	4 050	48 1 220	1.5 38	68
46031	F48T12/DL/HO/REF/RS/STD SM	60	Rec. D.C.	Polymer	6500	79	12 000	3 400	48 1 220	1.5 38	57
50966	F96T12/CW/SLM/IS/ES/FA8/SM	60	Single Pin	Polymer	4100	62	12 000	5 400	96 2 440	1.5 38	90
46013	F96T12/DLX/SLM/IS/ES/FA8/SM	60	Single Pin	Polymer	6500	84	12 000	4 200	96 2 440	1.5 38	70
46001	F96T12/DLX/SLM/IS/FA8/SM	75	Single Pin	Polymer	6500	84	12 000	4 500	96 2 440	1.5 38	60
11746	F96T12/DLX/LL/IS/FA8/RDT/SM	75	Single Pin	Polymer	6500	84	26 000	4 500	88 2 440	1.5 38	60
10141 ⁴	F96T12/CW/HO/PLUS/RS/ES/R17D/SM	95	Rec. D.C.	Polymer	4100	62	12 000	8 000	96 2 440	1.5 38	84
46000 ⁵	F96T12/CW/HO/REF/RS/ES/R17D/SM	95	Rec. D.C.	Polymer	4100	62	12 000	8 000	96 2 440	1.5 38	84
46002 ⁴	F96T12/CW/HO/PLUS/O/RS/R17D/SM	110	Rec. D.C.	Polymer	4100	62	12 000	8 800	96 2 440	1.5 38	80
51094 ⁵	F96T12/CW/HO/REF/O/RS/R17D/SM	110	Rec. D.C.	Polymer	4100	62	12 000	8 800	96 2 440	1.5 38	80
10142	F96T12/DX/HO/O/PLUS/RS/R17d/STD SM	110	Rec. D.C.	Polymer	6500	79	12 000	7 800	96 2 440	1.5 38	71
46033	F96T12/DL/HO/O/REF/RS/R17d/STD SM	110	Rec. D.C.	Polymer	6500	79	12 000	7 800	96 2 440	1.5 38	71
46005	F96T12/CW/VHO/RS/R17D/SM	215	Rec. D.C.	Polymer	4100	62	12 000	15 200	96 2 440	1.5 38	71

STANDARD can Safety Max any fluorescent lamp no matter the size or colour temperature. Take advantage of energy saving lamps and reduce your utility bill.

* Rated life on Program Start 3-12 hours: 30 000/36 000

** Rated life on Instant Start ballast 3-12 hours: 24 000/30 000

Rated life on Program Start/Program Rapid Start ballast 3-12 hours: 30 000/36 000

¹ PTFE: Polytetrafluoroethylene

² Polymer Alloy Powder

³ Rec. D.C.: Recessed double contact

⁴ HO/PLUS: For areas with ambient temperatures of 7°C (45°F) or higher

⁵ HO/REF: For refrigerated areas only with temperature never exceeding 7°C (45°F)