

Lamp		Line Volts	Catalog Number	Line Current (Amps)	Input Power (Watts)	Power Factor (PF)	Ballast Factor (BF)	Ballast Efficacy Factor (BEF)	THD %	Min. F/C Start Temp	Wiring Diaq.	Dim.
Qty.	Starting Method											
<b>F32T8</b>												
1	PRS	120 277	B132PUNVDV1●	0.31 0.13	37 36	> .98	1.00	2.70 2.78	<10	0/-18	7	DP1
2	PRS	120 277	B232PUNVDV1●	0.61 0.26	73 70	> .98	1.00	1.37 1.43	<10	0/-18	8	DP1
<b>F14T5</b>												
1	PRS	120 277	B114PUNVDV1	0.15 0.07	18	> .98	1.00	5.56	<10	50/10	7	DP1
2	PRS	120 277	B214PUNVDV1	0.28 0.13	18	> .98	1.00	2.86	<10	50/10	8	DP1
<b>F28T5</b>												
1	PRS	120 277	B128PUNVDV1	0.27 0.11	32 31	> .98	1.00	3.13 3.23	<10	50/10	7	DP1
2	PRS	120 277	B228PUNVDV1	0.55 0.23	66 63	> .98	1.00	1.52 1.59	<10	50/10	8	DP1
<b>F54T5HO</b>												
1	PRS	120 277	B154PUNVDV1	0.52 0.22	62 60	> .98	1.00	1.61 1.67	<10	50/10	7	DP1
2	PRS	120 277	B254PUNVDV1	1.05 0.44	126 121	> .98	1.00	0.79 0.83	<10	50/10	8	DP1
<b>CFQ18W/Gx24q</b>												
1	PRS	120 277	C118PUNVDV3◆◐	0.19 0.10	21 20	> .95	1.00	4.76 5.00	<10	0/-18	9	DP2
2	PRS	120 277	C218PUNVDV3◆■	0.34 0.16	39 38	> .95	1.00	2.56 2.63	<10	0/-18	10	DP2
<b>CFQ26W/Gx24q</b>												
1	PRS	120 277	C126PUNVDV3◆★	0.28 0.12	28 27	> .95	1.00	3.57 3.70	<10	0/-18	9	DP2
2	PRS	120 277	C226PUNVDV3◆◑	0.50 0.23	54 53	> .95	1.00	1.85 1.89	<10	0/-18	10	DP2
<b>CFTR32W/Gx24q</b>												
1	PRS	120 277	C132PUNVDV3◆	0.34 0.15	38 37	> .95	1.00	2.63 2.70	<10	0/-18	9	DP2
2	PRS	120 277	C232PUNVDV3◆	0.58 0.26	71 70	> .95	1.00	1.41 1.43	<10	0/-18	10	DP2
<b>CFM42W/Gx24q</b>												
1	PRS	120 277	C142PUNVDV3◆	0.43 0.19	47 45	> .95	1.00	2.13 2.22	<10	0/-18	9	DP2
2	PRS	120 277	C242PUNVDV3◆	0.82 0.36	92 91	> .95	1.00	1.09 1.10	<10	0/-18	10	DP2
<b>FT40W/2G11</b>												
1	PRS	120 277	C140PUNVDV3◆	0.37 0.16	45 44	> .95	1.00	2.22 2.27	<10	0/-18	9	DP1
2	PRS	120 277	C240PUNVDV3◆	0.83 0.37	97 94	> .95	1.00	1.03 1.06	<10	0/-18	10	DP1

All models are cULus Listed

See page 3-12 for Dimensions and Wiring Diagrams

- Minimum Dimming Temperature is 50°F / 10°C
- ◆ Minimum Dimming Temperature is 32°F / 0°C
- ◐ Also operates (1) CFTR18W/Gx24q
- Also operates (2) CFTR18W/Gx24q
- ★ Also operates (1) CFTR26W/Gx24q
- ◑ Also operates (2) CFTR26W/Gx24q

**STARTING METHOD LEGEND**

- IS = Instant Start
- PRS = Programmed Rapid Start
- RS = Rapid Start
- PAR-IS = Parallel Instant Start
- PAR-PRS = Parallel Programmed Rapid Start
- PAR-RS = Parallel Rapid Start
- SER-RS = Series Rapid Start