



Common Nomenclature	Circuit-Start	"A" BF-BF max (inches)	"B" BF-EOP min (inches)	"B" BF-EOP max (inches)	"C" EOP-EOP max (inches)	"E" Tube Dia. (inches / mm)	Wattage (W)	Voltage (V)	Current (A)	Base Type	Nom. Length (Fixture)	Spec Ref.
F24T8/BP	Rapid Start	23.22	23.40	23.50	23.78	1", 26mm	17.5	70	0.265	G13 Med Bipin	24"	ANSI C78.1-1991
F36T8/BP	Rapid Start	35.22	35.40	35.50	35.78	1", 26mm	25.0	100	0.265	G13 Med Bipin	36"	ANSI C78.1-1991
F48T8/BP	Rapid Start	47.22	47.40	47.50	47.78	1", 26mm	32.5	137	0.265	G13 Med Bipin	48"	ANSI C78.1-1991
F60T8/BP	Rapid Start	59.05	59.24	59.33	59.61	1", 26mm	40.0	172	0.265	G13 Med Bipin	60"	ANSI C78.1-1991
F15T8/BP	Preheat	14.22	14.40	14.50	14.78	1", 26mm	14.5	45	0.365	G13 Med Bipin	15"	ANSI C78.2-1991
F18T8/BP	Preheat	17.22	17.40	17.50	17.78	1", 26mm	15.0	55	0.305	G13 Med Bipin	18"	ANSI C78.2-1991
F24T8/BP	Preheat	23.22	23.40	23.50	23.78	1", 26mm	17.5	55	0.385	G13 Med Bipin	24"	ANSI C78.2-1991
F36T8/BP	Preheat	35.22	35.40	35.50	35.78	1", 26mm	30.5	99	0.355	G13 Med Bipin	36"	ANSI C78.2-1991
F1200T8/BP	Preheat	47.22	47.41	47.50	47.78	1", 26mm	36.0	93	0.430	G13 Med Bipin	1200mm	60081-IEC-2420-1
F1050T8/BP	Preheat	41.22	41.41	41.50	41.78	1", 26mm	38.5	94	0.430	G13 Med Bipin	1050mm	60081-IEC-2425-1
F1500T8/BP	Preheat	59.06	59.24	59.33	59.61	1", 26mm	58.0	110	0.670	G13 Med Bipin	1500mm	60081-IEC-2520-1
F1800T8/BP	Preheat	69.44	69.63	69.72	70.00	1", 26mm	69.5	128	0.700	G13 Med Bipin	1800mm	60081-IEC-2620-1

TOLERANCES UNLESS OTHERWISE SPECIFIED: .X INDICATES ±0.020 INCHES; .XX INDICATES ±0.010 INCHES; .XXX INDICATES ±0.005 INCHES; ANGLES ±1°	REV.	REVISION / DESCRIPTION	DATE	APPD.	PROJECT	GENERAL LAMPS		
					TITLE	FLUORESCENT LAMP – T8 BIPIN		
					SCALE	DRAWN BY	DRAWING NO.	REV.
					DATE	CHECK'D	LCD GEN T8 BP	–