



Specialty

Order code	Description	Watts (W)	Base	Color temp. (K)	Rated life IS (3 hrs)	Rated life IS (12 hrs)	Rated life PS/PRS (3 hrs)	Rated life PS/PRS (12 hrs)	Lumen output (lm)	Mean lumens (lm)	CRI	Nominal length in. (mm)	Case qty (master)
Appliance													
10507	F16T8/CW/APL/26/PH/G13/STD	16	G13	4 100	6 000	7 500	N/A	N/A	1 275	1 199	62	26 (660)	48
10508	F17T8/CW/APL/28/PH/G13/STD	17	G13	4 100	6 000	7 500	N/A	N/A	1 350	1 269	62	28 (711)	48
10506	F18T8/CW/APL/24/PH/G13/STD	18	G13	4 100	6 000	7 500	N/A	N/A	1 225	1 152	62	24 (610)	48
10509	F18T8/CW/APL/30/PH/G13/STD	18	G13	4 100	6 000	7 500	N/A	N/A	1 400	1 316	62	30 (762)	100
Cold Start (minimum starting temperature: -20°C)													
59244 ^{1 2}	F32T8/41K/8/RS/G13/COLDSTART/STD	32	G13	4 100	24 000	30 000	30 000	36 000	2 600	2 450	85	48 (1 220)	25
59243 ^{1 2}	F54T5/41K/8/HO/PS/G5/COLDSTART/STD	54	G5	4 100	24 000	30 000	30 000	36 000	4 650	4 400	85	48 (1 220)	25
Black light blue (BLB)													
65847	F32T8/BLB/RS/G13/STD	32	G13	N/A	15 000	15 000	15 000	15 000	N/A	N/A	N/A	48 (1 220)	24
Black Light (BL)													
51177	F32T8/BL/RS/G13	32	G13	N/A	8 000	10 000	10 000	12 000	N/A	N/A	N/A	48 (1 220)	25

IS=Instant Start ballast PS=Program Start ballast PRS=Program Rapid Start ballast

¹This product is no longer manufactured as per Energy Efficiency Regulations. Note that it will remain available until stock is depleted.
² The minimum starting temperature is based on a STANDARD brand T5 or T8 cold start ballast.

