

LED Safety Max™

With the same advantages as regular LED fluorescent replacement lamps, safety coated lamps are shatter resistant to protect employees, production, customers and your business' reputation.

- PTFE coated lamps help to contain broken glass if a lamp is dropped.
- All lamps are NSF rated for food equipment safety.
- Perfect solution for commercial kitchens, art galleries, museums and schools.



T8 Ballast Compatible Safety Max™

Order code	Description	System watts (W)			Base	Colour temp. (K)	CRI	Life L70 (hrs)	Lumen output (lm)			Case qty (master)
		LBF ²	NBF ²	HBF ²					LBF ²	NBF ²	HBF ²	
T8 2'												
65505 ¹	LED/T8/S3/9W/835/24/STD/SMX	10	12	16	G13	3 500	80	50 000	1 000	1 200	1 600	25
65506	LED/T8/S3/9W/840/24/STD/SMX	10	12	16	G13	4 000	80	50 000	1 000	1 200	1 600	25
T8 3'												
67001	LED/T8/S4/11W/835/36/STD/SMX	12	14	20	G13	3 500	82	50 000	1 450	1 600	2 200	25
67002	LED/T8/S4/11W/840/36/STD/SMX	12	14	20	G13	4 000	82	50 000	1 450	1 625	2 250	25
T8 4'												
65507 ³	LED/T8/S4/13W/830/48/STD/SMX	12	16	23	G13	3 000	80	50 000	1 400	1 750	2 300	25
65508 ³	LED/T8/S4/13W/835/48/STD/SMX	12	16	23	G13	3 500	80	50 000	1 450	1 800	2 350	25
65509 ³	LED/T8/S4/13W/840/48/STD/SMX	12	16	23	G13	4 000	80	50 000	1 500	1 900	2 650	25
65510 ³	LED/T8/S4/13W/850/48/STD/SMX	12	16	23	G13	5 000	80	50 000	1 600	2 000	2 700	25
65511	LED/T8/S4/15W/830/48/STD/SMX	14	18	25	G13	3 000	80	50 000	1 550	1 950	2 650	25
65512	LED/T8/S4/15W/835/48/STD/SMX	14	18	25	G13	3 500	80	50 000	1 600	2 000	2 700	25
65513	LED/T8/S4/15W/840/48/STD/SMX	14	18	25	G13	4 000	80	50 000	1 650	2 100	2 750	25
65514	LED/T8/S4/15W/850/48/STD/SMX	14	18	25	G13	5 000	80	50 000	1 750	2 200	2 800	25

Lumen values are derived from photometric testing
For a complete list of compatible ballasts and DLC qualified products,
please visit www.standardpro.com

¹ Not DLC
² LBF= Low ballast factor, NBF= Normal ballast factor, HBF= High ballast factor

³ Contact your sales representative for availabilities and lead times on these products



CONFORMS TO NSF/ANSI 2