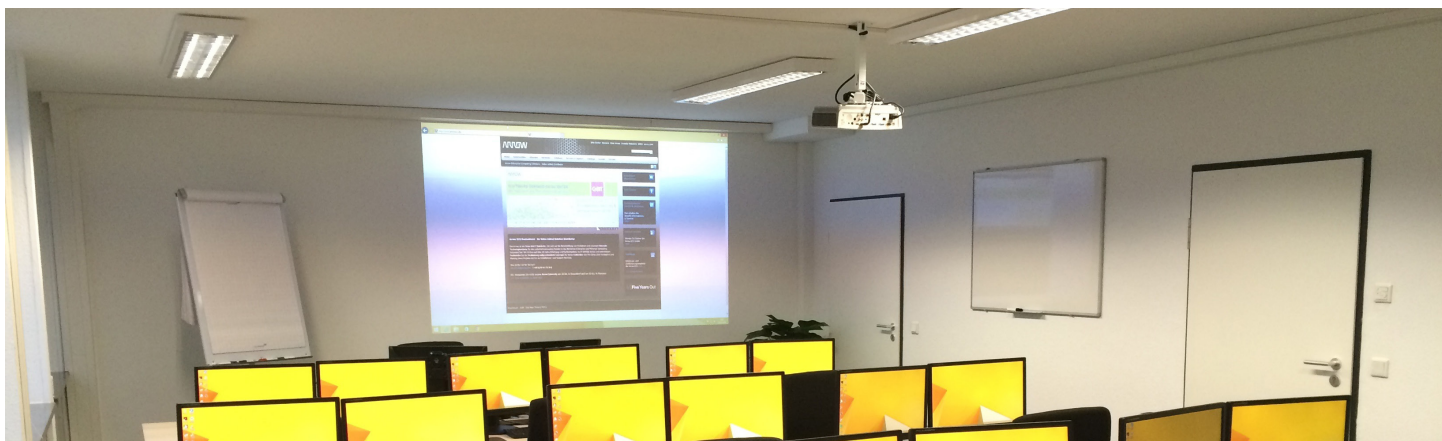




LED T8 Ballast Compatible

- Plug and play solution for quick and simple installation without any additional wiring needed.
- Compatible with a variety of electronic instant start, rapid start and program start ballasts.



T8
Ballast Compatible CCT Selectable



T8
Ballast Compatible

Order code	Description	System watts (W)			Base	Color temp. (K)	CRI	Life L70 (hrs)	Lumen output (lm)			Case qty (master)
		LBF ¹	NBF ¹	HBF ¹					LBF ¹	NBF ¹	HBF ¹	
T8 CCT Selectable Ballast Compatible												
69894	T8/10W/80/3CCT/48/STD	11	13	18	G13	3 500/4 000/5 000	>80	50 000	1 480	1 750	2 180	25
69895	T8/13W/80/3CCT/48/STD	13	16	22	G13	3 500/4 000/5 000	>80	50 000	1 745	2 150	2 660	25
T8 Ballast compatible												
2'												
69295	T8/S5/8W/840/24/STD	-	10	-	G13	4 000	82	50 000	-	1 250	-	25
3'												
69296	T8/S5/10W/840/36/STD	-	11.5	-	G13	4 000	82	50 000	-	1 450	-	25
4'												
69297	T8/S5/11W/835/48/STD	-	13	-	G13	3 500	82	50 000	-	1 800	-	25
69298	T8/S5/11W/840/48/STD	-	13	-	G13	4 000	82	50 000	-	1 800	-	25
69299	T8/S5/11W/850/48/STD	-	13	-	G13	5 000	82	50 000	-	1 800	-	25
65477	LED/T8/S4/15W/835/48/STD	16	18	26	G13	3 500	80	50 000	1 750	2 000	2 800	25
69301	T8/S5/14W/840/48/STD	-	16	-	G13	4 000	82	50 000	-	2 200	-	25
69302	T8/S5/14W/850/48/STD	-	16	-	G13	5 000	82	50 000	-	2 200	-	25

Lumen values are derived from photometric testing
For a complete list of compatible ballasts and DLC qualified products, please visit www.standardpro.com
This lamp only operates on existing ballast in 120-277/347V application
¹ LBF= Low ballast factor, NBF= Normal ballast factor, HB= High ballast factor

6
damp
location

5
yrs
warranty



LED T8 Metric Ballast Compatible

- LED T8 metric lamps are specifically designed for the Canadian market.
- Their 46" length makes these tubes perfect for many government building and educational facility fixtures.



T8 Metric Ballast Compatible

Order code	Description	System watts (W)			Base	Color temp. (K)	CRI	Life L70 (hrs)	Lumen output (lm)			Case qty (master)
		LBF ²	NBF ²	HBF ²					LBF ²	NBF ²	HBF ²	
Metric 46"												
65049 ¹	LED/T8/15W/835/46/METRIC/STD	16	18	26	G13	3 500	83	50 000	1 650	1 850	2 650	25
65050 ¹	LED/T8/15W/840/46/METRIC/STD	16	18	26	G13	4 000	83	50 000	1 700	1 950	2 750	25

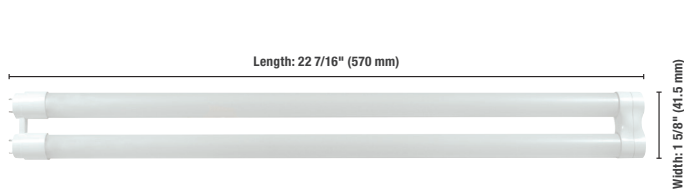
Lumen values are derived from photometric testing
For a complete list of compatible ballasts and DLC qualified products, please visit www.standardpro.com

This lamp only operates on existing ballast in 120-277/347V application

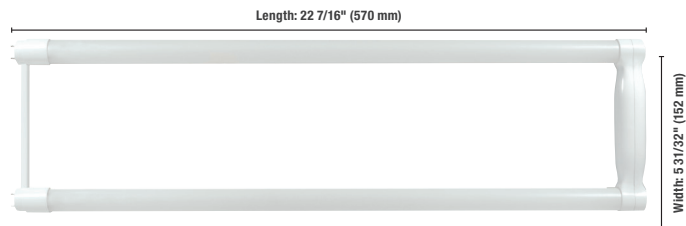
¹ Not DLC

² LB²= Low ballast factor, NB²= Normal ballast factor, HB²= High ballast factor





U-Bent U1



U-Bent U6

Order code	Description	System watts (W)			Base	Color temp. (K)	CRI	Life L70 (hrs)	Lumen output (lm)			Case qty (master)
		LBF ²	NBF ²	HBF ²					LBF ²	NBF ²	HBF ²	
U-Bent												
66985 ³	T8/S2/15W/840/48/U1/ND/STD	16	18	24	G13	4 000	82	50 000	1 980	2 200	2 840	12
66986 ³	T8/S2/11.5W/835/48/U6/ND/STD	13	14	20	G13	3 500	82	50 000	1 570	1 750	2 270	12
66987 ³	T8/S2/11.5W/840/48/U6/ND/STD	13	14	20	G13	4 000	82	50 000	1 620	1 800	2 330	12
66988 ³	T8/S2/15W/840/48/U6/ND/STD	16	18	24	G13	4 000	82	50 000	1 980	2 200	2 840	12



T5 Ballast Compatible
28 W replacement



T5 Ballast Compatible
54W replacement

Order code	Description	System watts (W)			Base	Color temp. (K)	CRI	Life L70 (hrs)	Lumen output (lm)			Case qty (master)
		LBF	NBF	HBF					LBF	NBF	HBF	
T5 Ballast Compatible												
28 W replacement												
66992 ¹	T5/13W/835/46/STD	-	16	-	G5	3 500	82	50 000	-	1 600	-	25
66993 ¹	T5/13W/840/46/STD	-	16	-	G5	4 000	82	50 000	-	1 650	-	25
66994 ¹	T5/13W/850/46/STD	-	16	-	G5	5 000	82	50 000	-	1 700	-	25
54 W replacement												
69315	T5/S3/25W/840/46/STD/SMX	-	28	-	G5	4 000	82	50 000	-	3 500	-	25
69316	T5/S3/25W/850/46/STD/SMX	-	28	-	G5	5 000	82	50 000	-	3 500	-	25
69317	T5/S3/25W/865/46/STD/SMX	-	28	-	G5	6 500	82	50 000	-	3 500	-	25

Lumen values are derived from photometric testing
For a complete list of compatible ballasts and DLC qualified products, please visit www.standardpro.com
This lamp only operates on existing ballast in 120-277/347V application
¹ Not safety max coated, glass tube only



CONFORMS TO NSF/ANSI 2

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
CCT Selectable Safety Max™



T8 Ballast Compatible
Safety Max™

Order code	Description	System watts (W)			Base	Color temp. (K)	CRI	Life L70 (hrs)	Lumen output (lm)			Case qty (master)
		LBF ¹	NBF ¹	HBF ¹					LBF ¹	NBF ¹	HBF ¹	
T8 Ballast compatible Safety Max™												
T8 2'												
69303	T8/S5/8W/830/24/STD/SMX	-	10	-	G13	3 000	82	50 000	-	1 250	-	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 2' CCT Selectable												
69891	T8/8W/80/3CCT/24/STD/SMX	9	11	15	G13	3 500/4 000/5 000	>80	50 000	1 085	1 325	1 626	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
T8 3' CCT Selectable												
69892	T8/11W/80/3CCT/36/STD/SMX	12	14	19	G13	3 500/4 000/5 000	>80	50 000	1 435	1 675	2 045	25
T8 4'												
65510 ²	LED/T8/S4/13W/850/48/STD/SMX	12	16	23	G13	5 000	80	50 000	1 600	2 000	2 700	25
69311	T8/S5/14W/830/48/STD/SMX	-	16	-	G13	3 000	80	50 000	-	2 200	-	25
69312	T8/S5/14W/835/48/STD/SMX	-	16	-	G13	3 500	82	50 000	-	2 200	-	25
69314	T8/S5/14W/850/48/STD/SMX	-	16	-	G13	5 000	82	50 000	-	2 200	-	25
T8 4' CCT Selectable												
69893	T8/13W/80/3CCT/48/STD/SMX	13	16	22	G13	3 500/4 000/5 000	>80	50 000	1 745	2 150	2 660	25

Lumen values are derived from photometric testing
For a complete list of compatible ballasts and DLC qualified products, please visit www.standardpro.com
This lamp only operates on existing ballast in 120-277/347V application
¹ LBF= Low ballast factor, NBF= Normal ballast factor, HBF= High ballast factor
² Contact your sales representative for availabilities and lead times on these products

6
damp
location

5
yrs
warranty



CONFORMS TO NSF/ANSI 2