

Lampes soumises à la cotisation de recyclage Recupel / Lampen onderhevig aan Recupel bijdrage

T5 Tubes Long



High Efficiency Watt-Miser™

Watt: 14-35W
 Colours: Warm White to Daylight
 Packing: Individually sleeved - 30pcs
 CRI [Ra]: 85
 Life: 25,000Hrs



High Output Watt-Miser™

Watt: 24-80W
 Colours: Warm White to Daylight
 Packing: Individually sleeved - 30pcs
 CRI [Ra]: 85
 Life: 25,000Hrs



High Efficiency LongLast™

Watt: 14-35W
 Colours: Extra Warm White to Daylight
 Packing: Individually sleeved - 30 Industrial "sleeveless" pack - 40pcs
 CRI [Ra]: 85
 Life: 30,000Hrs



High Output LongLast™

Watt: 24-80W
 Colours: Extra Warm White to Daylight
 Packing: Individually sleeved - 30 Industrial "sleeveless" pack - 40pcs
 CRI [Ra]: 85
 Life: 30,000Hrs



Specfill Triphosphor

Watt: 6-13W
 Colours: Cool White and Daylight
 CRI [Ra]: 80+
 Life: 8,000Hrs



Specfill Standard

Watt: 6-8W
 Colours: Cool White and White
 CRI [Ra]: 54-58
 Life: 8,000Hrs

T5 Tubes Short



Triphosphor

Watt: 8-13W
 Colours: Extra Warm White to Cool White
 CRI [Ra]: 80+
 Life: 5,000Hrs

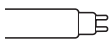


Standard

Watt: 4-13W
 Colours: Warm White to White
 CRI [Ra]: 51-58
 Life: 5,000Hrs



Linear Fluorescent Lamps



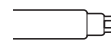
Wattage (W)	Length (mm)	Diameter (mm)	Product Description + Code GE	Code P/L	Initial Lumen (at 25°C) (lm)	Colour Type	CCT (K)	CRI (Ra)	Rated Average Life (3-hr cycle) (h)	EEC	Pack Qty	Euro
13.0	549	16	F14/T5/830/WM-88364	88364	1230	Warm White	3000	85	25,000	A	30	4,50
13.0	549	16	F14/T5/835/WM-88363	88363	1230	White	3500	85	25,000	A	30	4,50
13.0	549	16	F14/T5/840/WM-88362	88362	1230	Cool White	4000	85	25,000	A	30	4,50
13.0	549	16	F14/T5/865/WM-88361	88361	1140	Daylight	6500	85	25,000	A	30	4,50
19.7	849	16	F21/T5/830/WM-88360	88360	1910	Warm White	3000	85	25,000	A	30	4,50
19.7	849	16	F21/T5/835/WM-88358	88358	1910	White	3500	85	25,000	A	30	4,50
19.7	849	16	F21/T5/840/WM-88357	88357	1910	Cool White	4000	85	25,000	A	30	4,50
19.7	849	16	F21/T5/865/WM-88359	88359	1770	Daylight	6500	85	25,000	A	30	4,50
26.4	1.149	16	F28/T5/830/WM-88345	88345	2640	Warm White	3000	85	25,000	A	30	4,65
26.4	1.149	16	F28/T5/835/WM-88346	88346	2640	White	3500	85	25,000	A	30	4,65
26.4	1.149	16	F28/T5/840/WM-88356	88356	2640	Cool White	4000	85	25,000	A	30	4,65
26.4	1.149	16	F28/T5/865/WM-88341	88341	2450	Daylight	6500	85	25,000	A	30	4,65
33.0	1.449	16	F35/T5/830/WM-88355	88355	3320	Warm White	3000	85	25,000	A	30	4,65
33.0	1.449	16	F35/T5/835/WM-88342	88342	3320	White	3500	85	25,000	A	30	4,65
33.0	1.449	16	F35/T5/840/WM-88354	88354	3320	Cool White	4000	85	25,000	A	30	4,65
33.0	1.449	16	F35/T5/865/WM-88353	88353	3090	Daylight	6500	85	25,000	A	30	4,65

T5 Watt-Miser™-High Output. G5 Cap



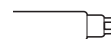
21.4	549	16	F24/T5/830/WM-88352	88352	1750	Warm White	3000	85	25,000	A	30	4,50
21.4	549	16	F24/T5/835/WM-88351	88351	1750	White	3500	85	25,000	A	30	4,50
21.4	549	16	F24/T5/840/WM-88350	88350	1750	Cool White	4000	85	25,000	A	30	4,50
21.4	549	16	F24/T5/865/WM-88349	88349	1600	Daylight	6500	85	25,000	A	30	4,50
36.1	849	16	F39/T5/830/WM-88348	88348	3200	Warm White	3000	85	25,000	A	30	4,65
36.1	849	16	F39/T5/835/WM-88347	88347	3200	White	3500	85	25,000	A	30	4,65
36.1	849	16	F39/T5/840/WM-88344	88344	3200	Cool White	4000	85	25,000	A	30	4,65
36.1	849	16	F39/T5/865/WM-88334	88334	2950	Daylight	6500	85	25,000	A	30	4,65
46.8	1.449	16	F49/T5/830/WM-88343	88343	4450	Warm White	3000	85	25,000	A	30	5,00
46.8	1.449	16	F49/T5/835/WM-88339	88339	4450	White	3500	85	25,000	A	30	5,00
46.8	1.449	16	F49/T5/840/WM-88336	88336	4450	Cool White	4000	85	25,000	A	30	5,00
46.8	1.449	16	F49/T5/865/WM-88340	88340	4100	Daylight	6500	85	25,000	A	30	5,00
51.1	1.149	16	F54/T5/830/WM-88328	88328	4460	Warm White	3000	85	25,000	A	30	5,00
51.1	1.149	16	F54/T5/835/WM-88338	88338	4460	White	3500	85	25,000	A	30	5,00
51.1	1.149	16	F54/T5/840/WM-88337	88337	4460	Cool White	4000	85	25,000	A	30	5,00
51.1	1.149	16	F54/T5/865/WM-88333	88333	4100	Daylight	6500	85	25,000	A	30	5,00
76.0	1.449	16	F80/T5/830/WM-88329	88329	6450	Warm White	3000	85	25,000	A	30	5,70
76.0	1.449	16	F80/T5/835/WM-88330	88330	6450	White	3500	85	25,000	A	30	5,70
76.0	1.449	16	F80/T5/840/WM-88332	88332	6450	Cool White	4000	85	25,000	A	30	5,70
76.0	1.449	16	F80/T5/865/WM-88331	88331	5950	Daylight	6500	85	25,000	A	30	5,70

Wattage (W)	Length (mm)	Diameter (mm)	Product Description + Code GE	Code P/L	Initial Lumen (at 25°C) (lm)	Colour Type	CCT (K)	CRI (Ra)	Rated Average Life (3-hr cycle) (h)	EEC	Pack Qty	Euro
14	549	16	F14W/T5/827/LL-90230	90230	1230	Extra Warm White	2700	85	30.000	A	30	3,80
14	549	16	F14W/T5/830/LL-90239	90239	1230	Warm White	3000	85	30.000	A	30	3,80
14	549	16	F14W/T5/835/LL-90246	90246	1230	White	3500	85	30.000	A	30	3,80
14	549	16	F14W/T5/840/LL-90247	90247	1230	Cool White	4000	85	30.000	A	30	3,80
14	549	16	F14W/T5/865/LL-90244	90244	1140	Daylight	6500	85	30.000	A	30	3,80
21	849	16	F21W/T5/827/LL-90245	90245	1910	Extra Warm White	2700	85	30.000	A	30	3,80
21	849	16	F21W/T5/830/LL-90248	90248	1910	Warm White	3000	85	30.000	A	30	3,80
21	849	16	F21W/T5/835/LL-90249	90249	1910	White	3500	85	30.000	A	30	3,80
21	849	16	F21W/T5/840/LL-90250	90250	1910	Cool White	4000	85	30.000	A	30	3,80
21	849	16	F21W/T5/865/LL-90251	90251	1770	Daylight	6500	85	30.000	A	30	3,80
28	1.149	16	F28W/T5/827/LL-90252	90252	2640	Extra Warm White	2700	85	30.000	A	30	3,90
28	1.149	16	F28W/T5/830/LL-90253	90253	2640	Warm White	3000	85	30.000	A	30	3,90
28	1.149	16	F28W/T5/835/LL-90254	90254	2640	White	3500	85	30.000	A	30	3,90
28	1.149	16	F28W/T5/840/LL-90255	90255	2640	Cool White	4000	85	30.000	A	30	3,90
28	1.149	16	F28W/T5/865/LL-90256	90256	2450	Daylight	6500	85	30.000	A	30	3,90
35	1.449	16	F35W/T5/827/LL-90257	90257	3320	Extra Warm White	2700	85	30.000	A	30	3,90
35	1.449	16	F35W/T5/830/LL-90258	90258	3320	Warm White	3000	85	30.000	A	30	3,90
35	1.449	16	F35W/T5/835/LL-90259	90259	3320	White	3500	85	30.000	A	30	3,90
35	1.449	16	F35W/T5/840/LL-90260	90260	3320	Cool White	4000	85	30.000	A	30	3,90
35	1.449	16	F35W/T5/865/LL-90261	90261	3090	Daylight	6500	85	30.000	A	30	3,90



T5 LongLast™-High Output. G5 Cap (Sleeved Pack)

24	549	16	F24W/T5/827/LL-90262	39994	1750	Extra Warm White	2700	85	30.000	A	30	3,90
24	549	16	F24W/T5/830/LL-90263	90263	1750	Warm White	3000	85	30.000	A	30	3,90
24	549	16	F24W/T5/835/LL-90264	90196	1750	White	3500	85	30.000	A	30	3,90
24	549	16	F24W/T5/840/LL-90265	90265	1750	Cool White	4000	85	30.000	A	30	3,90
24	549	16	F24W/T5/865/LL-90266	90198	1600	Daylight	6500	85	30.000	A	30	3,90
39	849	16	F39W/T5/827/LL-90267	90200	3200	Extra Warm White	2700	85	30.000	A	30	3,90
39	849	16	F39W/T5/830/LL-90268	90268	3200	Warm White	3000	85	30.000	A	30	3,90
39	849	16	F39W/T5/835/LL-90269	90269	3200	White	3500	85	30.000	A	30	3,90
39	849	16	F39W/T5/840/LL-90270	90270	3200	Cool White	4000	85	30.000	A	30	3,90
39	849	16	F39W/T5/865/LL-90271	90204	2950	Daylight	6500	85	30.000	A	30	3,90
49	1.449	16	F49W/T5/827/LL-90277	90220	4450	Extra Warm White	2700	85	30.000	A	30	4,20
49	1.449	16	F49W/T5/830/LL-90278	90278	4450	Warm White	3000	85	30.000	A	30	4,20
49	1.449	16	F49W/T5/835/LL-90279	90279	4450	White	3500	85	30.000	A	30	4,20
49	1.449	16	F49W/T5/840/LL-90280	90280	4450	Cool White	4000	85	30.000	A	30	4,20
49	1.449	16	F49W/T5/865/LL-90281	90224	4100	Daylight	6500	85	30.000	A	30	4,20
54	1.149	16	F54W/T5/827/LL-90272	90205	4460	Extra Warm White	2700	85	30.000	A	30	4,20
54	1.149	16	F54W/T5/830/LL-90273	90273	4460	Warm White	3000	85	30.000	A	30	4,20
54	1.149	16	F54W/T5/835/LL-90274	90206	4460	White	3500	85	30.000	A	30	4,20
54	1.149	16	F54W/T5/840/LL-90275	90275	4460	Cool White	4000	85	30.000	A	30	4,20
54	1.149	16	F54W/T5/865/LL-90276	90211	4100	Daylight	6500	85	30.000	A	30	4,20
80	1.449	16	F80W/T5/830/LL-90283	90283	6450	Warm White	3000	85	30.000	A	30	4,80
80	1.449	16	F80W/T5/835/LL-90284	90227	6450	White	3500	85	30.000	A	30	4,80
80	1.449	16	F80W/T5/840/LL-90285	90285	6450	Cool White	4000	85	30.000	A	30	4,80
80	1.449	16	F80W/T5/865/LL-90286	90229	5950	Daylight	6500	85	30.000	A	30	4,80



Linear Fluorescent Lamps

Wattage (W)	Length (mm)	Diameter (mm)	Product Description + Code GE	Code PIL	Initial Lumen (at 25°C) (lm)	Colour Type	CCT (K)	CRI (Ra)	Rated Average Life (3-hr cycle) (h)	EEC	Pack Qty	Euro
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T5 Miniature-Specfill Triphosphore-Emergency Lighting. G5 Cap

6	225	16	F6W/T5/840/SPECFILL/IND-40327	40327	300	Cool White	4000	80+	8.000	B	100	5,75
8	302.5	16	F8W/T5/840/SPECFILL/IND-40331	40331	460	Cool White	4000	80+	8.000	B	100	5,75
8	302.5	16	F8W/T5/865/SPECFILL/IND-45034	45034	430	Daylight	6500	80+	8.000	B	100	5,75
13	531.1	16	F13W/T5/840/SPECFILL/IND-45695	45695	920	Cool White	4000	80+	8.000	B	100	5,75



T5 Miniature-Specfill Standard-Emergency Lighting. G5 Cap

6	225	16	F6W/T5/33/SPECFILL/IND-40307	40307	260	Cool White	4040	58	8.000	B	100	5,75
8	302.5	16	F8W/T5/35/SPECFILL/SL-27027	27027	395	White	3450	54	8.000	B	25	5,75
8	302.5	16	F8W/T5/33/SPECFILL/SL-27011	27011	395	Cool White	4040	58	8.000	B	25	5,75



T5 Miniature-Triphosphore. G5 Cap

8	302.5	16	F8W/T5/827/IND-37008	37008	460	Extra Warm White	2700	80+	5.000	B	100	4,70
8	302.5	16	F8W/T5/840/IND-37009	37009	460	Cool White	4000	80+	5.000	B	100	4,70
13	531.1	16	F13W/T5/827/SL-12701	12701	1000	Extra Warm White	2700	80+	6.000	B	25	4,70



T5 Miniature-Standard. G5 Cap

4	150.1	16	F4W/T5/35/SL-39446	29507	130	White	3450	54	5.000	B	25	1,75
4	150.1	16	F4W/T5/33/SL-39441	29505	130	Cool White	4040	58	5.000	B	25	1,75
6	226.3	16	F6W/T5/35/SL-39442	39442	260	White	3450	54	5.000	B	25	1,75
6	226.3	16	F6W/T5/33/SL-39445	29508	260	Cool White	4040	58	5.000	B	25	1,75
8	302.5	16	F8W/T5/29/SL-37754	29513	385	Warm White	2940	51	5.000	B	25	1,75
8	302.5	16	F8W/T5/35/SL-37756	29514	385	White	3450	54	5.000	B	25	1,75
8	302.5	16	F8W/T5/33/SL-37755	29512	385	Cool White	4040	58	5.000	B	25	1,75
13	531.1	16	F13W/T5/29/SL-12684	35739	850	Warm White	2940	51	6.000	B	25	2,40
13	531.1	16	F13W/T5/35/SL-12694	12694	850	White	3450	54	6.000	B	25	2,40
13	531.1	16	F13W/T5/33/SL-12693	35737	800	Cool White	4040	58	6.000	B	25	2,40



Lampes soumises à la cotisation de recyclage Recupel / Lampen onderhevig aan Recupel bijdrage

T8 Tubes



Watt-Miser™
 Watt: 16-32W
 Colours: Warm White to Daylight
 CRI [Ra]: 85
 Life: 20,000Hrs on Electronic Ballast



Polylux XLR™ Longlast™
 Watt: 18-70W
 Colours: Warm White and Cool White
 CRI [Ra]: 85
 Life: 42,000Hrs on Electronic Ballast



Polylux XLR™ Triphosphor
 Watt: 15-70W
 Colours: Extra Warm White to Daylight
 CRI [Ra]: 85
 Life: 20,000Hrs on Electronic Ballast



Standard
 Watt: 15-70W
 Colours: Northlight to Daylight
 CRI [Ra]: 51-93
 Life: 9,000Hrs



Slimline
 Watt: 35-50W
 Colours: Cool White
 CRI [Ra]: 58
 Life: 7,500Hrs

T12 and T17 Tubes



T12 Slimline
 Watt: 75W
 Colours: Cool White
 CRI [Ra]: 60
 Life: 12,000Hrs



T17 Power Groove Rapid Start
 Watt: 215W
 Colours: Cool White
 CRI [Ra]: 60
 Life: 10,000Hrs

Circular and "U" Tubes



T5 Circline™
 Watt: 22-55W
 Colours: Extra Warm White to Daylight
 CRI [Ra]: 80+
 Life: 12,000Hrs



T9 Circline™
 Watt: 22-40W
 Colours: Warm White to Daylight
 CRI [Ra]: 51-75
 Life: 5,000Hrs



MOD-U-LINE™
 Watt: 40W
 Colours: White to Cool White
 CRI [Ra]: 53-80+
 Life: 7,500Hrs

Linear Fluorescent Lamps

Wattage (W)	Length (mm)	Diameter (mm)	Product Description + Code GE	Code PIL	Initial Lumen (at 25°C) (lm)	Colour Type	CCT (K)	CRI (Ra)	Rated Average Life (3-hr cycle) (h)	EEC	Pack Qty	Euro
T8 Polylux XLR™-G13 Cap												
15	451.6	26	F15W/T8/827/POLYLUX-23247	35574	1000	Extra Warm White	2720	85	15.000	B	25	4,65
15	451.6	26	F15W/T8/830/POLYLUX-23248	29600	1000	Warm White	2940	85	15.000	B	25	4,65
15	451.6	26	F15W/T8/840/POLYLUX-23249	29603	1000	Cool White	4040	85	15.000	B	25	4,65
18	604	26	F18W/T8/827/POLYLUX-93315	35426	1350	Extra Warm White	2720	85	15.000	A	25	2,50
18	604	26	F18W/T8/830/POLYLUX-93319	35427	1350	Warm White	2940	85	15.000	A	25	2,50
18	604	26	F18W/T8/835/POLYLUX-93311	35428	1350	White	3450	85	15.000	A	25	2,50
18	604	26	F18W/T8/840/POLYLUX-93317	35429	1350	Cool White	4040	85	15.000	A	25	2,50
18	604	26	F18W/T8/860/POLYLUX-12606	34492	1300	Daylight	6400	85	15.000	A	25	2,50
30	908.8	26	F30W/T8/827/POLYLUX-18138	35575	2450	Extra Warm White	2720	85	15.000	A	25	4,75
30	908.8	26	F30W/T8/830/POLYLUX-18141	35576	2450	Warm White	2940	85	15.000	A	25	4,75
30	908.8	26	F30W/T8/840/POLYLUX-18142	35577	2450	Cool White	4040	85	15.000	A	25	4,75
36	1213.6	26	F36W/T8/827/POLYLUX-19977	35431	3350	Extra Warm White	2720	85	15.000	A	25	2,60
36	1213.6	26	F36W/T8/830/POLYLUX-18192	35437	3350	Warm White	2940	85	15.000	A	25	2,60
36	970	26	F36W-1M/T8/830/POLYLUX-23260	36341	3350	Warm White	2940	85	15.000	A	25	7,50
36	1213.6	26	F36W/T8/835/POLYLUX-19991	35438	3350	White	3450	85	15.000	A	25	2,60
36	1213.6	26	F36W/T8/840/POLYLUX-16856	35440	3350	Cool White	4040	85	15.000	A	25	2,60
36	970	26	F36W-1M/T8/840/POLYLUX-23262	36343	3350	Cool White	4040	85	15.000	A	25	7,50
36	1213.6	26	F36W/T8/860/POLYLUX-12942	34509	3250	Daylight	6400	85	15.000	A	25	2,60
58	1514.2	26	F58W/T8/827/POLYLUX-93330	35442	5200	Extra Warm White	2720	85	15.000	A	25	2,95
58	1514.2	26	F58W/T8/830/POLYLUX-93334	35443	5200	Warm White	2940	85	15.000	A	25	2,95
58	1514.2	26	F58W/T8/835/POLYLUX-93331	35444	5200	White	3450	85	15.000	A	25	2,95
58	1514.2	26	F58W/T8/840/POLYLUX-93333	35445	5200	Cool White	4040	85	15.000	A	25	2,95
58	1514.2	26	F58W/T8/860/POLYLUX-12943	34502	5000	Daylight	6400	85	15.000	A	25	2,97
70	1778	26	F70W/T8/830/POLYLUX-42791	35578	6300	Warm White	2940	85	15.000	A	25	11,50
70	1778	26	F70W/T8/835/POLYLUX-42792	35579	6300	White	3450	85	15.000	A	25	11,50
70	1778	26	F70W/T8/840/POLYLUX-42793	35580	6300	Cool White	4040	85	15.000	A	25	11,50

T8 Watt-Miser™-G13 Cap

16	604	26	F18/T8/830/16W/WM-73605	73605	1300	Warm White	3000	85	15.000	A	25	3,25
16	604	26	F18/T8/835/16W/WM-73606	73606	1300	White	3500	85	15.000	A	25	3,25
16	604	26	F18/T8/840/16W/WM-73607	73607	1300	Cool White	4000	85	15.000	A	25	3,25
16	604	26	F18/T8/860/16W/WM-73608	73608	1230	Daylight	6000	85	15.000	A	25	3,25
32	1.200	26	F36/T8/830/32W/WM-96748	96748	2750	Warm White	3000	85	15.000	A	25	3,35
32	1.200	26	F36/T8/835/32W/WM-96749	96749	2750	White	3500	85	15.000	A	25	3,35
32	1.200	26	F36/T8/840/32W/WM-96750	96750	2750	Cool White	4000	85	15.000	A	25	3,35
32	1.200	26	F36/T8/860/32W/WM-96747	96747	2600	Daylight	6000	85	15.000	A	25	3,35

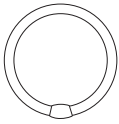
T8 Polylux XLR™ LongLast™-G13 Cap

18	604	26	F18/T8/830/POLYLUX/LL-70980	70980	1350	Warm White	3000	85	24.000	A	25	4,65
18	604	26	F18/T8/840/POLYLUX/LL-70981	70981	1350	Cool White	4000	85	24.000	A	25	4,65
36	1.200	26	F36/T8/830/POLYLUX/LL-43508	43508	3350	Warm White	3000	85	24.000	A	25	4,75
36	1.200	26	F36/T8/840/POLYLUX/LL-43509	43509	3350	Cool White	4000	85	24.000	A	25	4,75
58	1.500	26	F58/T8/830/POLYLUX/LL-43510	43510	5200	Warm White	3000	85	24.000	A	25	5,50
58	1.500	26	F58/T8/840/POLYLUX/LL-43511	43511	5200	Cool White	4000	85	24.000	A	25	5,50
70	1.778	26	F70/T8/830/POLYLUX/LL-43513	43513	6300	Warm White	3000	85	24.000	A	25	13,75
70	1.778	26	F70/T8/840/POLYLUX/LL-43514	43514	6300	Cool White	4000	85	24.000	A	25	13,75

Wattage (W)	Length (mm)	Diameter (mm)	Product Description + Code GE	Code P/L	Initial Lumen (at 25°C) (lm)	Colour Type	CCT (K)	CRI (Ra)	Rated Average Life (3-hr cycle) (h)	EEC	Pack Qty	Euro
15	451.6	26	F15W/29-29527	29527	850	Warm White	2940	51	9,000	B	25	2,80
15	451.6	26	F15W/35-29531	29531	850	White	3450	54	9,000	B	25	2,80
15	451.6	26	F15W/33-29524	29524	850	Cool White	4040	58	9,000	B	25	2,80
15	451.6	26	F15W/55-29687	29687	550	Northlight	6300	93	9,000	B	25	2,80
15	451.6	26	F15W/54-29534	29534	750	Daylight	6400	76	9,000	B	25	2,80
18	604	26	F18W/29-29546	29546	1150	Warm White	2940	51	9,000	B	25	1,70
18	604	26	F18W/35-37139	29547	1150	White	3450	54	9,000	B	25	1,70
18	604	26	F18W/25-29548	29548	1100	Natural White	4000	70	9,000	B	25	1,70
18	604	26	F18W/33-35098	35098	1150	Cool White	4040	58	9,000	B	25	1,70
18	604	26	F18W/54-34883	34883	1050	Daylight	6400	76	9,000	B	25	1,70
30	908.8	26	F30W/29-18145	29557	2250	Warm White	2940	51	9,000	B	25	3,80
30	908.8	26	F30W/35-18147	29561	2250	White	3450	54	9,000	B	25	3,80
30	908.8	26	F30W/25-17525	35581	1900	Natural White	4000	70	9,000	B	25	3,80
30	908.8	26	F30W/33-18137	29556	2175	Cool White	4040	58	9,000	B	25	3,80
30	908.8	26	F30W/54-18146	29563	1900	Daylight	6400	76	9,000	B	25	3,80
36	1,213.6	26	F36W/29-29565	29565	2850	Warm White	2850	51	9,000	B	25	1,80
36	1,213.6	26	F36W/35-37734	29567	2850	White	3450	54	9,000	B	25	1,80
36	1,213.6	26	F36W/25-29568	29568	2600	Natural White	4000	70	9,000	B	25	1,80
36	1,213.6	26	F36W/33-35099	29564	2850	Cool White	4040	58	9,000	B	25	1,80
36	970	26	F36W-1M/33-92518	29674	2600	Cool White	4040	58	9,000	B	25	4,00
36	1,213.6	26	F36W/54-34886	29569	2500	Daylight	6400	76	9,000	B	25	1,80
36	970	26	F36W-1M/54-92519	29679	2350	Daylight	6400	76	9,000	B	25	4,00
38	1,050	26	F38W/35-92520	29682	2850	White	3450	54	9,000	B	25	6,10
58	1,514.2	26	F58W/29-29571	29571	4600	Warm White	2940	51	9,000	B	25	2,20
58	1,514.2	26	F58W/35-37627	37627	4600	White	3450	54	9,000	B	25	2,20
58	1,514.2	26	F58W/25-29577	34780	4100	Natural White	4000	70	9,000	B	25	2,20
58	1,514.2	26	F58W/33-29570	29570	4600	Cool White	4040	58	9,000	B	25	2,20
58	1,514.2	26	F58W/54-29580	29580	4000	Daylight	6400	76	9,000	B	25	2,20
70	1,778	26	F70W/35-40683	29589	5550	White	3450	54	9,000	B	25	4,00
70	1,778	26	F70W/33-40679	29586	5450	Cool White	4040	58	9,000	B	25	4,00

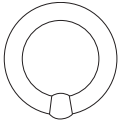


Linear Fluorescent Lamps




Wattage (W)	Length (mm)	Diameter (mm)	Product Description + Code GE	Code P/L	Initial Lumen (at 25°C) (lm)	Colour Type	CCT (K)	CRI (Ra)	Rated Average Life (3-hr cycle) (h)	EEC	Pack Qty	Euro
22	225	16	FC22W/T5/827-75707	75707	1800	Extra Warm White	2700	82	12.000	A	10	SD
22	225	16	FC22W/T5/830-75709	75709	1800	Warm White	3000	82	12.000	A	10	SD
22	225	16	FC22W/T5/840-75710	75710	1800	Cool White	4000	82	12.000	A	10	SD
22	225	16	FC22W/T5/865-75711	75711	1670	Daylight	6500	82	12.000	A	10	SD
40	300	16	FC40W/T5/827-75712	75712	3300	Extra Warm White	2700	82	12.000	A	10	SD
40	300	16	FC40W/T5/830-75713	75713	3300	Warm White	3000	82	12.000	A	10	SD
40	300	16	FC40W/T5/840-75715	75715	3300	Cool White	4000	82	12.000	A	10	SD
40	300	16	FC40W/T5/865-75716	75716	3000	Daylight	6500	82	12.000	B	10	SD
55	300	16	FC55W/T5/827-75717	75717	4000	Extra Warm White	2700	82	12.000	B	10	SD
55	300	16	FC55W/T5/830-75718	75718	4000	Warm White	3000	82	12.000	B	10	SD
55	300	16	FC55W/T5/840-75719	75719	4000	Cool White	4000	82	12.000	B	10	SD
55	300	16	FC55W/T5/865-75720	75720	3640	Daylight	6500	82	12.000	B	10	SD

T9 Circline™-G10Q cap



22	215.9	28.5	FC22W/T9/33-10455	33774	1000	Cool White	4040	58	5.000	B	12	6,30
22	215.9	28.5	FC22W/T9/54-10454	11026	875	Daylight	6400	75	5.000	B	12	6,30
32	304.8	28.5	FC32W/T9/33-10462	33890	1825	Cool White	4040	62	5.000	B	12	6,30
32	304.8	28.5	FC32W/T9/54-10456	11039	1550	Daylight	6400	75	5.000	B	12	6,30
40	406.4	28.5	FC40W/T9/33-10474	35276	2700	Cool White	4040	62	5.000	B	12	14,90
40	406.4	28.5	FC40W/T9/54-10508	35278	2500	Daylight	6400	75	5.000	B	12	14,90

T8 Slimline-Fa8 Cap



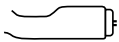
35	1.800	26	F72T8/CW-10829	10829	3000	Cool White	4150	62	7.500		24	25,85
50	2.400	26	F96T8/CW-10912	10912	4050	Cool White	4150	62	7.500		24	12,35

T12 Slimline-Fa8 Cap




75	2.400	38	F96T12/CW-25619	25619	6150	Cool White	4150	60	12.000		15	12,19
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T17 Powergroove-R17d Cap



215	2.400	54	F96PG17/CW-11009	11009	14000	Cool White	4150	60	10.000		8	83,00
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Mod-U-Line™-2G13 Cap



40	525	26	F40W/UT8/835-29904	29904	3250	White	3500	80+	7.500	A	20	21,50
40	525	26	F40W/UT8/35-29891	29891	2875	White	3450	54	7.500	B	20	15,90
40	525	26	F40W/UT8/33-29892	29892	2875	Cool White	4040	58	7.500	B	20	15,90