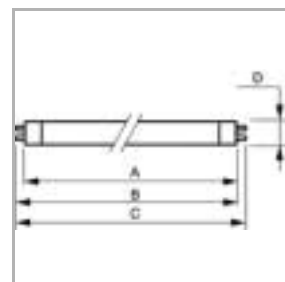


Fluorescent Lamps

MASTER TL5



no.	A (mm)	B (mm)	C (mm)	D (mm)
1	549 max.	553,7 min.-556,1 max.	563,2 max.	16
2	849 max.	853,7 min.-856,1 max.	863,2 max.	16
3	1449 max.	1453,7 min.-1456,1 max.	1463,2 max.	16
4	1149 max.	1153,7 min.-1156,1 max.	1163,2 max.	16

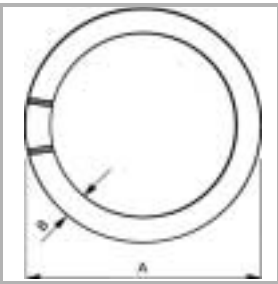


Type	Watt/Colour	Packing type	Packing configuration	Cap/base	Colour rendering index (Ra)	Colour temperature (K)	Lamp efficacy * (lm/W)	Design lumen output (lm/25°C)	Lumen output (lm/35°C)	no.	EOC 871 1500...
MASTER TL5 HO	24W/827	SLV	30	G5	85	2700	83	1750	2000	1	643087 28
MASTER TL5 HO	49W/827	SLV	30	G5	85	2700	100	4300	4900	3	643124 28
MASTER TL5 HO	24W/830	SLV	30	G5	85	3000	83	1750	2000	1	639585 28
MASTER TL5 HO	39W/830	SLV	30	G5	85	3000	90	3100	3500	2	639622 28
MASTER TL5 HO	49W/830	SLV	30	G5	85	3000	100	4300	4900	3	639547 28
MASTER TL5 HO	54W/830	SLV	30	G5	85	3000	93	4450	5000	4	643162 28
MASTER TL5 HO	54W/830	UNP	40	G5	85	3000	93	4450	5000	4	637345 55
MASTER TL5 HO	80W/830	UNP	40	G5	85	3000	88	6150	7000	3	644367 55
MASTER TL5 HO	24W/840	SLV	30	G5	85	4000	83	1750	2000	1	639608 28
MASTER TL5 HO	24W/840	UNP	40	G5	85	4000	83	1750	2000	1	637048 55
MASTER TL5 HO	39W/840	SLV	30	G5	85	4000	90	3100	3500	2	639646 28
MASTER TL5 HO	39W/840	UNP	40	G5	85	4000	90	3100	3500	2	637222 55
MASTER TL5 HO	49W/840	SLV	30	G5	85	4000	100	4300	4900	3	639561 28
MASTER TL5 HO	49W/840	UNP	40	G5	85	4000	100	4300	4900	3	637581 55
MASTER TL5 HO	54W/840	SLV	30	G5	85	4000	93	4450	5000	4	643186 28
MASTER TL5 HO	54W/840	UNP	40	G5	85	4000	93	4450	5000	4	637406 55
MASTER TL5 HO	80W/840	UNP	40	G5	85	4000	88	6150	7000	3	644381 55
MASTER TL5 HE	28W/827	SLV	30	G5	85	2700	104	2600	2900	4	643223 28
MASTER TL5 HE	14W/830	SLV	30	G5	85	3000	96	1200	1350	1	639387 28
MASTER TL5 HE	14W/830	UNP	40	G5	85	3000	96	1200	1350	1	610638 55
MASTER TL5 HE	21W/830	SLV	30	G5	85	3000	100	1900	2100	2	639424 28
MASTER TL5 HE	21W/830	UNP	40	G5	85	3000	100	1900	2100	2	610706 55
MASTER TL5 HE	28W/830	SLV	30	G5	85	3000	104	2600	2900	4	639462 28
MASTER TL5 HE	28W/830	UNP	40	G5	85	3000	104	2600	2900	4	610812 55
MASTER TL5 HE	35W/830	SLV	30	G5	85	3000	104	3300	3650	3	639509 28
MASTER TL5 HE	35W/830	UNP	40	G5	85	3000	104	3300	3650	3	611031 55
MASTER TL5 HE	14W/840	SLV	30	G5	85	4000	96	1200	1350	1	639400 28
MASTER TL5 HE	14W/840	UNP	40	G5	85	4000	96	1200	1350	1	610669 55
MASTER TL5 HE	21W/840	SLV	30	G5	85	4000	100	1900	2100	2	639448 28
MASTER TL5 HE	28W/827	SLV	30	G5	85	2700	104	2600	2900	3	643223 28
MASTER TL5 HE	14W/830	SLV	30	G5	85	3000	96	1200	1350	1	639387 28
MASTER TL5 HE	14W/830	UNP	40	G5	85	3000	96	1200	1350	1	610638 55
MASTER TL5 HE	21W/830	SLV	30	G5	85	3000	100	1900	2100	2	639424 28
MASTER TL5 HE	21W/830	UNP	40	G5	85	3000	100	1900	2100	2	610706 55
MASTER TL5 HE	28W/830	SLV	30	G5	85	3000	104	2600	2900	4	639462 28
MASTER TL5 HE	28W/830	UNP	40	G5	85	3000	104	2600	2900	4	610812 55
MASTER TL5 HE	35W/830	SLV	30	G5	85	3000	104	3300	3650	3	639509 28
MASTER TL5 HE	35W/830	UNP	40	G5	85	3000	104	3300	3650	3	611031 55
MASTER TL5 HE	14W/840	SLV	30	G5	85	4000	96	1200	1350	1	639400 28
MASTER TL5 HE	14W/840	UNP	40	G5	85	4000	96	1200	1350	1	610669 55
MASTER TL5 HE	21W/840	SLV	30	G5	85	4000	100	1900	2100	2	639448 28

* Optimum lamp efficacy and luminaire efficiency can be reached with lamp operating at T amb = ± 35 °C

Fluorescent Lamps

MASTER TL5 Circular



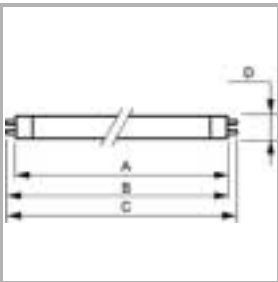
no.	A (mm)	B (mm)
1	231 max.	18 max.
2	306 max.	18 max.



Type	Watt/Colour	Packing type	Packing configuration	Cap/base	Colour rendering index (Ra)	Lumen output (lm)	no.	EOC 8711500...
MASTER TL5 C	22W/830	1CT	10	2GX13	80	1800	1	640956 25
MASTER TL5 C	40W/830	1CT	10	2GX13	80	3300	2	640970 25
MASTER TL5 C	22W/840	1CT	10	2GX13	80	1800	1	642219 25
MASTER TL5 C	40W/840	1CT	10	2GX13	80	3300	2	642233 25



MASTER TL-D Super 80



no.	A (mm)	B (mm)	C (mm)	D (mm)
1	437,4 max.	442,1 min.-444,5 max.	451,6 max.	26
2	589,8 max.	594,5 min.-596,9 max.	604 max.	26
3	970 max.	974,7 min.-997,1 max.	984,2 max.	26
4	894,6 max.	899,3 min.-901,7 max.	908,2 max.	26
5	1199,4 max.	1204,1 min.-1206,5 max.	1213,2 max.	26
6	1500 max.	1504,7 min.-1507,1 max.	1514,2 max.	26
7	1047 max.	1051,7 min.-1054,1 max.	1061,2 max.	26
8	1763,8 max.	1768,5 min.-1770,0 max.	1778,2 max.	26



Type	Watt/Colour	Packing type	Packing configuration	Cap/base	Colour rendering index (Ra)	Lumen output (lm)	no.	EOC 8711500...
MASTER TL-D Super 80	15W/827	SLV	25	G13	85	1000	1	702784 40
MASTER TL-D Super 80	18W/827	SLV	25	G13	85	1350	2	631626 40
MASTER TL-D Super 80	30W/827	SLV	25	G13	85	2400	4	631800 40
MASTER TL-D Super 80	36W/827	SLV	25	G13	85	3350	5	631923 40
MASTER TL-D Super 80	58W/827	SLV	25	G13	85	5200	6	632104 40
MASTER TL-D Super 80	15W/830	SLV	25	G13	85	1000	1	702791 40
MASTER TL-D Super 80	18W/830	SLV	25	G13	85	1350	2	631657 40
MASTER TL-D Super 80	23W/830	SLV	25	G13	85	2050	3	558633 40
MASTER TL-D Super 80	30W/830	SLV	25	G13	85	2400	4	631831 40
MASTER TL-D Super 80	36W/830	SLV	25	G13	85	3350	5	631954 40
MASTER TL-D Super 80	36W-1m/830	SLV	25	G13	85	3100	3	558749 40
MASTER TL-D Super 80	38W/830	SLV	25	G13	85	3350	7	558800 40
MASTER TL-D Super 80	58W/830	SLV	25	G13	85	5200	6	632135 40
MASTER TL-D Super 80	36W/835	SLV	25	G13	85	3350	5	631985 40
MASTER TL-D Super 80	15W/840	SLV	25	G13	85	1000	1	702807 40
MASTER TL-D Super 80	18W/840	SLV	25	G13	85	1350	2	631718 40
MASTER TL-D Super 80	23W/840	SLV	25	G13	85	2050	3	558701 40
MASTER TL-D Super 80	30W/840	SLV	25	G13	85	2400	4	631862 40
MASTER TL-D Super 80	36W/840	SLV	25	G13	85	3350	5	632012 40
MASTER TL-D Super 80	38W/840	SLV	25	G13	85	3350	7	558831 40
MASTER TL-D Super 80	58W/840	SLV	25	G13	85	5200	6	632197 40
MASTER TL-D Super 80	70W/840	SLV	25	G13	85	6200	8	615923 40
MASTER TL-D Super 80	18W/865	SLV	25	G13	80	1300	2	631770 40
MASTER TL-D Super 80	30W/865	SLV	25	G13	80	2300	4	631893 40
MASTER TL-D Super 80	36W/865	SLV	25	G13	80	3250	5	632074 40
MASTER TL-D Super 80	58W/865	SLV	25	G13	80	5000	6	632258 40

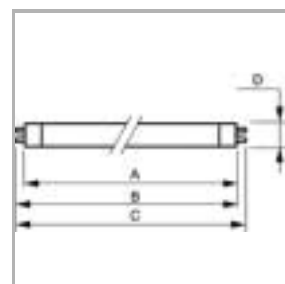
Fluorescent Lamps

Type	Watt/Colour	Packing type	Packing configuration	Cap/base	Colour rendering index (Ra)	Lumen output (lm)	no.	EOC 8711500..
TL-D FOOD	18W/79	SLV	25	G13	74	650	2	706218 40
TL-D FOOD	30W/79	SLV	25	G13	74	1200	4	706249 40
TL-D FOOD	36W/79	SLV	25	G13	74	1600	5	706225 40
TL-D FOOD	36W-1/79	SLV	25	G13	74	1500	3	706256 40
TL-D FOOD	58W/79	SLV	25	G13	74	2500	6	706232 40
MASTER TL-D REFLEX	18W/830	SLV	25	G13	85	1350	2	636447 40
MASTER TL-D REFLEX	36W/830	SLV	25	G13	85	3350	5	559494 40
MASTER TL-D REFLEX	58W/830	SLV	25	G13	85	5200	6	559579 40
MASTER TL-D REFLEX	18W/840	SLV	25	G13	85	1350	2	636478 40
MASTER TL-D REFLEX	36W/840	SLV	25	G13	85	3350	5	559531 40
MASTER TL-D REFLEX	58W/840	SLV	25	G13	85	5200	6	559623 40
MASTER TL-D SECURA	18W/830	SLV	25	G13	85	1300	2	640062 40
MASTER TL-D SECURA	36W/830	SLV	25	G13	85	3200	5	640123 40
MASTER TL-D SECURA	58W/830	SLV	25	G13	85	5000	6	640161 40
MASTER TL-D SECURA	18W/840	SLV	25	G13	85	1300	2	640109 40
MASTER TL-D SECURA	36W/840	SLV	25	G13	85	3200	5	640147 40
MASTER TL-D SECURA	58W/840	SLV	25	G13	85	5000	6	640185 40

TL-D Standard Colours



no.	A (mm)	B (mm)	C (mm)	D (mm)
1	437,4 max.	442,1 min.-444,5 max.	451,6 max.	26
2	589,8 max.	594,5 min.-596,9 max.	604 max.	26
3	894,6 max.	899,3 min.-901,7 max.	908,2 max.	26
4	1199,4 max.	1204,1 min.-1206,5 max.	1213,2 max.	26
5	970 max.	974,7 min.-977,1 max.	984,2 max.	26
6	1047 max.	1051,7 min.-1054,1 max.	1061,2 max.	26
7	1500 max.	1504,7 min.-1507,1 max.	1514,2 max.	26
8	1763,8 max.	1768,5 min.-1770,0 max.	1778,2 max.	26
9	361,2 max.	365,9 min.-368,3 max.	375,4 max.	26

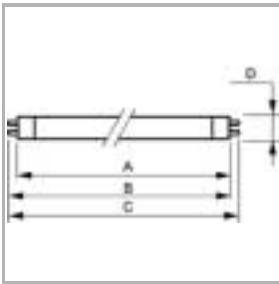


Type	Watt/Colour	Packing type	Packing configuration	Cap/base	Colour rendering index (Ra)	Lumen output (lm)	no.	EOC 8711500..
TL-D	18W/29	SLV	25	G13	51	1250	2	702654 40
TL-D	36W/29	SLV	25	G13	51	2975	4	702692 40
TL-D	58W/29	SLV	25	G13	51	4700	7	702739 40
TL-D	14W/33	SLV	25	G13	63	750	9	721754 40
TL-D	15W/33	SLV	25	G13	63	960	1	702777 40
TL-D	18W/33	SLV	25	G13	63	1200	2	702661 40
TL-D	23W/33	SLV	25	G13	63	1800	5	726384 40
TL-D	30W/33	SLV	25	G13	63	2100	3	702821 40
TL-D	36W/33	SLV	25	G13	63	2850	4	702708 40
TL-D	36W-1m/33	SLV	25	G13	63	2800	5	702883 40
TL-D	38W/33	SLV	25	G13	63	2900	6	726698 40
TL-D	58W/33	SLV	25	G13	63	4600	7	702746 40
TL-D	70W/33	SLV	25	G13	63	5250	8	618375 40
TL-D	14W/54	SLV	25	G13	72	660	9	721785 40
TL-D	15W/54	SLV	25	G13	72	830	1	722218 40
TL-D	18W/54	SLV	25	G13	72	1050	2	702678 40
TL-D	23W/54	SLV	25	G13	72	1550	5	726414 40
TL-D	30W/54	SLV	25	G13	72	1825	3	722638 40
TL-D	36W/54	SLV	25	G13	72	2500	4	702715 40
TL-D	58W/54	SLV	25	G13	72	4000	7	702753 40

Fluorescent Lamps

Pro

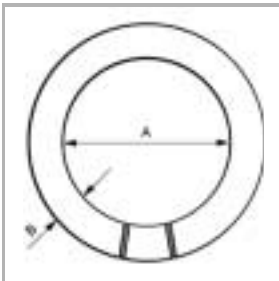
TL-M Rapid Start Pro



A (mm) B (mm) C (mm) D (mm)
1199,4 max. 1204,1 min.-1206,5 max. 1213,6 max. 38

Type	Watt/Colour	Packing type	Packing configuration	Cap/base	Colour rendering index (Ra)	Lumen output (lm)	EOC 8711500...
TL-M RS Pro	40W/840	SLV	25	G13	85	3100	724625 40

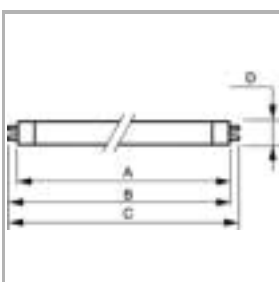
TL-E



no. A (mm) B (mm)
1 236,5 min.-246,1 max. 26,2 min.-30,9 max.
2 338,1 min.-347,7 max. 26,2 min.-30,9 max.
3 147,6 min.-157,2 max. 26,2 min.-30,9 max.

Type	Watt/Colour	Packing type	Packing configuration	Cap/base	Colour rendering index (Ra)	Lumen output (lm)	no.	EOC 8711500...
TL-E PRO	32W/830	1CT	20	G10q	85	2300	1	559678 05
TL-E PRO	40W/830	1CT	20	G10q	85	3200	2	284761 05
TL-E PRO	32W/840	1CT	20	G10q	85	2300	1	559685 05
TL-E PRO	40W/840	1CT	20	G10q	85	3200	2	284747 05
TL-E	22W/29	1CT	20	G10q	51	1300	3	284723 05
TL-E	32W/29	1CT	20	G10q	51	2100	1	558671 05
TL-E	40W/29	1CT	20	G10q	51	2950	2	284686 05
TL-E	22W/33	1CT	20	G10q	63	1250	3	559425 05
TL-E	32W/33	1CT	20	G10q	63	2050	1	559562 05
TL-E	40W/33	1CT	20	G10q	63	2900	2	284549 05
TL-E	22W/54	1CT	20	G10q	72	1050	3	559463 05
TL-E	32W/54	1CT	20	G10q	72	1750	1	588718 05
TL-E	40W/54	1CT	20	G10q	72	2500	2	559913 05
TL-EM RS	40W/29	1CT	12	G10q	51	2800	2	611086 15
TL-EM RS	40W/33	1CT	12	G10q	63	2750	2	611016 15

TL Standard Colours



no. A (mm) B (mm) C (mm) D (mm)
1 589,8 max. 594,5 min.-596,9 max. 604 max. 38
2 1199,4 max. 1204,1 min.-1206,5 max. 1213,6 max. 38
3 1500 max. 1504,7 min.-1507,1 max. 1514,2 max. 38

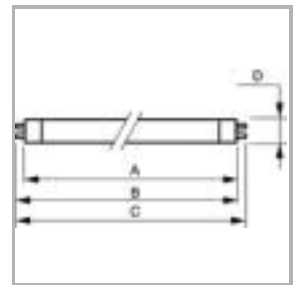
Fluorescent Lamps

Type	Watt/Colour	Packing type	Packing configuration	Cap/base	Colour rendering index (Ra)	Lumen output (lm)	no.	EOC 8711500...
TL	20W/33	SLV	25	G13	63	1100	1	717207 40
TL	40W/33	SLV	25	G13	63	2850	2	717870 40
TL	65W/33	SLV	25	G13	63	4650	3	719119 40
TL	20W/54	SLV	25	G13	72	1000	1	717382 40
TL	40W/54	SLV	25	G13	72	2500	2	718594 40
TL	65W/54	SLV	25	G13	72	4100	3	719201 40
TL RS	20W/29	SLV	25	G13	51	1150	1	719478 40
TL RS	40W/29	SLV	25	G13	51	3000	2	720009 40
TL RS	65W/29	SLV	25	G13	51	4750	3	720542 40
TL RS	20W/33	SLV	25	G13	63	1100	1	719560 40
TL RS	40W/33	SLV	25	G13	63	3000	2	720092 40
TL RS	65W/33	SLV	25	G13	63	4650	3	720634 40
TL RS	20W/54	SLV	25	G13	72	1000	1	719645 40
TL RS	40W/54	SLV	25	G13	72	2500	2	720276 40
TL RS	65W/54	SLV	25	G13	72	4100	3	720696 40

TL-M RS



no.	A (mm)	B (mm)	C (mm)	D (mm)
1	589,8 max.	594,5 min.-596,9 max.	604 max.	38
2	1199,4 max.	1204,1 min.-1206,5 max.	1213,6 max.	38
3	1500 max.	1504,7 min.-1507,1 max.	1514,2 max.	38

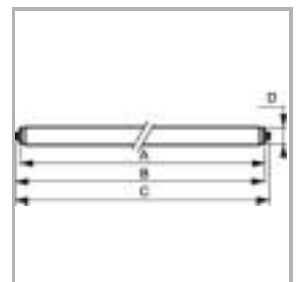


Type	Watt/Colour	Packing type	Packing configuration	Cap/base	Colour rendering index (Ra)	Lumen output (lm)	no.	EOC 8711500...
TL-M RS	40W/29	SLV	25	G13	51	2900	2	724175 40
TL-M RS	20W/33	SLV	25	G13	63	1200	1	723727 40
TL-M RS	40W/33	SLV	25	G13	63	2850	2	724298 40
TL-M RS	65W/33	SLV	25	G13	63	4750	3	724861 40
TL-M RS	115W/33	SLV	25	G13	63	6850	2	725370 40
TL-M RS	140W/33	SLV	25	G13	63	8350	3	725486 40

TL-S



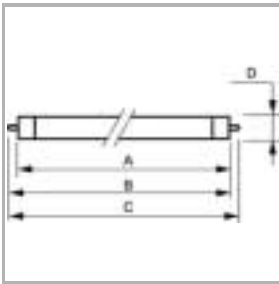
no.	A (mm)	B (mm)	C (mm)	D (mm)
1	573,9 max.	580,5 min.-583,1 max.	591,4 max.	40,5 max.
2	1183,5 max.	1190,1 min.-1192,7 max.	1201,0 max.	40,5 max.



Type	Watt/Colour	Packing type	Packing configuration	Cap/base	Colour rendering index (Ra)	Lumen output (lm)	no.	EOC 8711500...
TL-S	20W/29	SLV	25	R18s	51	1000	1	725639 40
TL-S	20W/33	SLV	25	R18s	63	950	1	725691 40
TL-S	40W/33	SLV	25	R18s	63	2350	2	725844 40

Fluorescent Lamps

TL-X XL



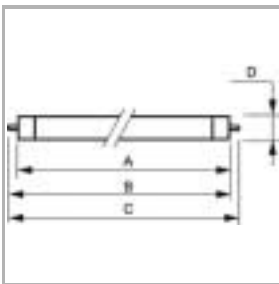
no.	A (mm)	B (mm)	C (mm)	D (mm)
1	421,5 max.	436,5 min.-440,0 max.	458,5 max.	38
2	574 max.	589 min.-592,5 max.	611 max.	38
3	1220,5 max.	1198,5 min.-1202 max.	1484,1 max.	38
4	1484,1 max.	1499,1 min.-1502,6 max.	1521,1 max.	38



Type	Watt/Colour	Packing type	Packing configuration	Cap/base	Colour rendering index (Ra)	Lumen output (lm)	no.	EOC 8711500..
TL-X XL	15W/33	SLV	25	Fa6	63	750	1	261335 40
TL-X XL	20W/33	SLV	25	Fa6	63	1000	2	261359 40
TL-X XL	40W/33	SLV	25	Fa6	63	2350	3	261373 40
TL-X XL	65W/33	SLV	25	Fa6	63	4600	4	261397 40

Pro

TL-Mini Pro



no.	A (mm)	B (mm)	C (mm)	D (mm)
1	212,1 max.	216,8 min.-219,2 max.	226,3 max.	16
2	288,3 max.	293 min.-295,4 max.	302,5 max.	16
3	516,9 max.	521,6 min.-524 max.	531,1 max.	16
4	135,9 max.	141,6 min.-143 max.	150,1 max.	16



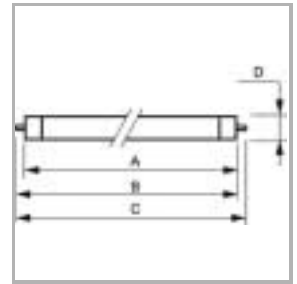
Type	Watt/Colour	Packing type	Packing configuration	Cap/base	Colour rendering index (Ra)	Lumen output (lm)	no.	EOC 8711500..
TL Mini Pro	8W/827	FAM	10X25BOX	G5	85	470	2	704740 27
TL Mini Pro	8W/830	FAM	10X25BOX	G5	85	470	2	716385 27
TL Mini Pro	13W/830	FAM	10X25BOX	G5	85	1000	3	716811 27
TL Mini Pro	8W/840	FAM	10X25BOX	G5	85	470	2	716422 27
TL Mini Pro	13W/840	FAM	10X25BOX	G5	85	1000	3	716859 27
TL Mini	8W/29	FAM	10X25BOX	G5	51	410	2	716071 27
TL Mini	13W/29	FAM	10X25BOX	G5	51	930	3	716538 27
TL Mini	4W/33	FAM	10X25BOX	G5	60	140	4	615688 27
TL Mini	6W/33	FAM	10X25BOX	G5	63	280	1	715838 27
TL Mini	8W/33	FAM	10X25BOX	G5	63	410	2	704733 27
TL Mini	13W/33	FAM	10X25BOX	G5	60	930	3	704757 27
TL Mini	6W/54	FAM	10X25BOX	G5	72	230	1	715975 27
TL Mini	8W/54	FAM	10X25BOX	G5	75	340	2	716286 27
TL Mini	13W/54	FAM	10X25BOX	G5	75	740	3	716712 27

Fluorescent Lamps

TL-D 90 de Luxe



no.	A (mm)	B (mm)	C (mm)	D (mm)
1	589,8 max.	594,5 min.-596,9 max.	604 max.	26
2	1199,4 max.	1204,1 min.-1206,5 max.	1213,2 max.	26
3	1500 max.	1504,7 min.-1507,1 max.	1514,2 max.	26
4	437,4 max.	442,1 min.-444,5 max.	451,6 max.	26

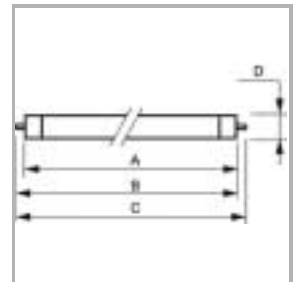


Type	Watt/Colour	Packing type	Packing configuration	Cap/base	Colour rendering index (Ra)	Lumen output (lm)	no.	EOC 871 1500..
TL-D 90 de Luxe	18W/930	SLV	25	G13	95	940	1	702531 40
TL-D 90 de Luxe	36W/930	SLV	25	G13	95	2250	2	702579 40
TL-D 90 de Luxe	58W/930	SLV	25	G13	95	3650	3	702616 40
TL-D 90 de Luxe	18W/940	SLV	25	G13	95	1000	1	702548 40
TL-D 90 de Luxe	36W/940	SLV	25	G13	95	2400	2	702586 40
TL-D 90 de Luxe	58W/940	SLV	25	G13	95	3850	3	702623 40
TL-D 90 de Luxe	15W/950	SLV	25	G13	98	680	4	707666 40
TL-D 90 de Luxe	18W/950	SLV	25	G13	98	960	1	702555 40
TL-D 90 de Luxe	36W/950	SLV	25	G13	98	2300	2	702593 40
TL-D 90 de Luxe	58W/950	SLV	25	G13	98	3650	3	702630 40
TL-D 90 de Luxe	18W/965	SLV	25	G13	98	870	1	610799 40
TL-D 90 de Luxe	36W/965	SLV	25	G13	98	2100	2	610850 40
TL-D 90 de Luxe	58W/965	SLV	25	G13	98	3350	3	610881 40

TL-D Aperture Super 80



A (mm)	B (mm)	C (mm)	D (mm)
589,8 max.	594,5 min.-596,9 max.	604 max.	28 max.

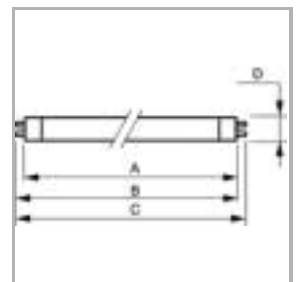


Type	Watt/Colour	Version	Packing type	Packing configuration	Cap/base	Colour rendering index (Ra)	Lumen output (lm)	EOC 871 1500..
TL-D	18W/865	FA30	SLV	25	G13	80	1200	639660 40

AQUARELLE/COLOURED



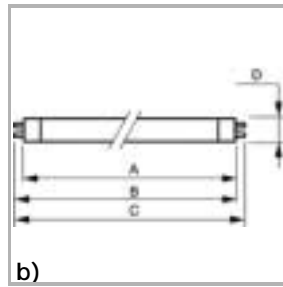
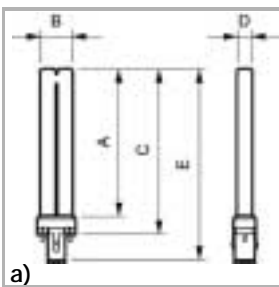
no.	A (mm)	B (mm)	C (mm)	D (mm)
1	288,3 max.	293 min.-295,4 max.	302,5 max.	16
2	437,4 max.	442,1 min.-444,5 max.	451,6 max.	28
3	589,8 max.	594,5 min.-596,9 max.	604 max.	28
4	894,6 max.	899,3 min.-901,7 max.	908,2 max.	28
5	1199 max.	1204,1 min.-1206,5 max.	1213,6 max.	28
6	1047 max.	1051,7 min.-1054,1 max.	1061,2 max.	28
7	1500 max.	1504,7 min.-1507,1 max.	1514,2 max.	28
8	589,8 max.	594,5 min.-596,9 max.	604 max.	26
9	1199,4 max.	1204,1 min.-1206,5 max.	1213,6 max.	26



Fluorescent Lamps

Type	Watt/Colour	Lamp finish	Packing type	Packing configuration	Cap/base	Colour rendering index (Ra)	Lumen output (lm)	no.	EOC 87 11500...
TL	8W/89	Aquarelle	FAM	10x25BOX	G5	70	340	1	627810 27
TL-D	15W/89	Aquarelle	SLV	6	G13	70	750	2	620217 10
TL-D	18W/89	Aquarelle	SLV	6	G13	70	1020	3	620248 10
TL-D	30W/89	Aquarelle	SLV	6	G13	70	1820	4	620279 10
TL-D	36W/89	Aquarelle	SLV	6	G13	70	2450	5	620309 10
TL-D	38W/89	Aquarelle	SLV	25	G13	70	2380	6	628718 40
TL-D	58W/89	Aquarelle	SLV	6	G13	70	3000	7	620330 10
TL-D	18W/15	Red	SLV	25	G13	-	25	8	726841 40
TL-D	36W/15	Red	SLV	25	G13	-	60	9	727480 40
TL-D	18W/16	Yellow	SLV	25	G13	-	660	8	726872 40
TL-D	36W/16	Yellow	SLV	25	G13	-	1580	9	727510 40
TL-D	18W/17	Green	SLV	25	G13	-	1300	8	642981 40
TL-D	36W/17	Green	SLV	25	G13	-	3140	9	643001 40
TL-D	18W/18	Blue	SLV	25	G13	-	400	8	726902 40
TL-D	36W/18	Blue	SLV	25	G13	-	970	9	727541 40

Blacklight Blue



a) no.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
1	129 max.	28 max.	145 max.	13 max.	167 max.
b) no.	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
2	135,9 max.	140,6 min.	143,0 max.	150,1 max.	16 max.
3	212,1 max.	216,8 min.	219,2 max.	226,3 max.	16 max.
4	288,3 max.	293,0 min.	295,4 max.	302,5 max.	16 max.
5	589,8 max.	594,5 min.	596,9 max.	604 max.	28 max.
6	894,6 max.	899,3 min.	901,7 max.	908,2 max.	28 max.

Type	Watt/Colour	Lamp finish	Packing type	Packing configuration	Cap/base	UV-A radiation (W)	no.	EOC 8711500...
PL-S 2P	9W/08	BLACKLIGHT BLUE	1CT	6X10BOX	G23	1.7	1	628749 80
TL	4W/08	BLACKLIGHT BLUE	FAM	10X25BOX	G5	0.5	2	704399 27
TL	6W/08	BLACKLIGHT BLUE	FAM	10X25BOX	G5	0.9	3	715654 27
TL	8W/08	BLACKLIGHT BLUE	FAM	10X25BOX	G5	1.2	4	627773 27
TL-D	18W/08	BLACKLIGHT BLUE	SLV	25	G13	3.5	5	726780 40
TL-D	30W/08	BLACKLIGHT BLUE	SLV	25	G13	6.0	6	633224 40