










Art no	579703	579704	579705	579723	579724	579725	579753	579754	579755
									
Description	Aura LED OPTI T8 LL G4 6,7W 3000K 600MM	Aura LED OPTI T8 LL G4 6,7W 4000K 600MM	Aura LED OPTI T8 LL G4 6,7W 5000K 600MM	Aura LED OPTI T8 LL HO G4 15,3W 3000K 1200MM	Aura LED OPTI T8 LL HO G4 15,3W 4000K 1200MM	Aura LED OPTI T8 LL HO G4 15,3W 5000K 1200MM	Aura LED OPTI T8 LL HO G4 24,1W 3000K 1500MM	Aura LED OPTI T8 LL HO G4 24,1W 4000K 1500MM	Aura LED OPTI T8 LL HO G4 24,1W 5000K 1500MM
Lamp power (W)	6,7	6,7	6,7	15,3	15,3	15,3	24,1	24,1	24,1
Max supply current (mA)	32mA	32mA	32mA	70mA	70mA	70mA	108mA	108mA	108mA
Rated lifetime (h) L80B10 at 25°C Ta	60000	60000	60000	60000	60000	60000	60000	60000	60000
Nominal lamp lifetime	60000	60000	60000	60000	60000	60000	60000	60000	60000
Number of start-up cycles	200000	200000	200000	200000	200000	200000	200000	200000	200000
Color temperature (K)	3000	4000	5000	3000	4000	5000	3000	4000	5000
Start-up time (s)	<0,5s	<0,5s	<0,5s	<0,5s	<0,5s	<0,5s	<0,5s	<0,5s	<0,5s
Run-up time 60% lumen (s)	<1s	<1s	<1s	<1s	<1s	<1s	<1s	<1s	<1s
Dimmable	No	No	No	No	No	No	No	No	No
Comparison fluorescent T8 lamp (W)	18	18	18	36	36	36	58	58	58
Mercury content (mg)	0	0	0	0	0	0	0	0	0
Luminous flux (lm)	1050	1150	1150	2400	2600	2600	3800	4100	4100
Lm/W (lm)	157	172	172	157	170	170	158	170	170
Lumen maintenance rated lifetime (%)	80	80	80	80	80	80	80	80	80
Power factor	>0,9	>0,9	>0,9	>0,9	>0,9	>0,9	>0,9	>0,9	>0,9
SDCM	<3	<3	<3	<3	<3	<3	<3	<3	<3
Beam angle (°)	200°	200°	200°	200°	200°	200°	200°	200°	200°
Rotable cap	No	No	No	No	No	No	No	No	No
Ra-index	>80	>80	>80	>80	>80	>80	>80	>80	>80
Energy class	D	C	C	D	C	C	D	C	C
Energy consumption (kwh/1000h)	6,7	6,7	6,7	15,3	15,3	15,3	24,1	24,1	24,1
Ambient temperature	-20°C - +50°C	-20°C - +50°C	-20°C - +50°C	-20°C - +50°C	-20°C - +50°C	-20°C - +50°C	-20°C - +50°C	-20°C - +50°C	-20°C - +50°C
Tube materials	Glass/PET	Glass/PET	Glass/PET	Glass/PET	Glass/PET	Glass/PET	Glass/PET	Glass/PET	Glass/PET
Max lamp length (mm)	590	590	590	1199,4	1199,4	1199,4	1499,5	1499,5	1499,5
Max lamp diameter(mm)	26,5	26,5	26,5	26,5	26,5	26,5	26,5	26,5	26,5
Base	G13	G13	G13	G13	G13	G13	G13	G13	G13
Packaging unit (pcs)	30	30	30	30	30	30	30	30	30
Lamp weight gross (kg)	0,11	0,11	0,11	0,22	0,22	0,22	0,27	0,27	0,27