

SYLVANIA

SYLVANIA

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Although every effort has been made to ensure accuracy in the compilation of the technical detail within this publication, specifications and performance data are constantly changing. Current details should therefore be checked with Feilo Sylvania Europe Limited.
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A Feilo Sylvania Company

LED Lamps Brochure

2021

Light your world



ICON LIBRARY



New

Please enquire regarding stock availability



Warranty

Warranty period in years



Dimmable

Product is mains dimmable



Light distribution

Angle of light distributed



Beam Angle

Angle of directional light



Switching Cycles

The number of switching in the light cycles



Lifetime

The average rated life



Tunable White

Customized white light via external control



Energy Class

A, A+, A++



Coming Soon

The technical data listed is informative, to be specified following launch



CRI

Colour rendering index levels



Non Dimmable

Product is not dimmable



RGB

RGB colour change option available



Twin-Tone

Change colour temperature by standard on/of switch



Light-Sense

Automatically turns on/off when light level is below 300 lux



Step-Dim

Dimmable by standard on/off switch from 100% to 30%



Dimmable

Dimmable from 2700K to 2000K



Presense

Turns on/off automatically when infrared signal is detected

Bringing light to life, we've got it covered

Our Products

START TM eco

Sylvania's simple, cost effective, 3 year warranty trade range for energy efficient lighting of commercial and residential premises.

START TM

Sylvania's contractor focused 5 year warranty range for a wider choice of applications including commercial and industrial.

SYLVANIA

Sylvania are one of the world's leading light specialists. Not only do we design and manufacture lighting solutions, we push the boundaries of technology and strive to innovate in everything we do. Our specification luminaires range offers the choice, functionality and flexibility to meet your individual project requirements.

Concord

Concord luminaires by Sylvania provide one of Europe's most respected architectural lighting ranges for high specification architectural lighting. With a strong manufacturing base in the UK, Concord luminaires are renowned for their influential design ethos, high technical performance and aesthetic form.

TRADE AND INSTALLER COLLECTION



Fast, simple,
cost effective lighting
2021

PROFESSIONAL COLLECTION



Architectural and
specification lighting
2021

SYLVANIA

For over 100 years Sylvania has been an innovator in lamps technology. The company was the first to establish mass production of fluorescent lamps and invented the first dichroic reflector. We continue to invest in our research centres and LED technologies to stay at the forefront of the replaceable light source industry in the coming decades.

LAMPS RANGE



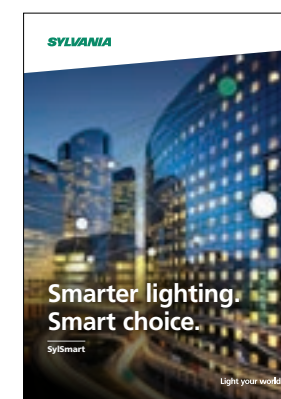
Lamps
Catalogue 2021

Our Solutions

SylSmart Intelligent Lighting Control

Sylvania's smart lighting control system, SylSmart allows users to harness light like never before. Light can be controlled throughout an entire room or building, ensuring incredible flexibility in lighting control, combined with maximum energy efficiency. SylSmart solutions are rapidly installed, easy to commission and fully customisable to tailor the light to your needs

WIRELESS CONTROL SYSTEMS

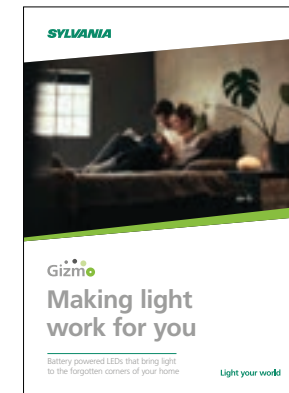


For full details on our
Sylsmart Controls systems
please visit
sylvania-lighting.com/sylsmart

YourHome

Sylvania's YourHome range is designed with the consumer in mind. We supply the perfect luminaire or lamp for every home application. From creating a warm ambient light in the living room to a productive, functional atmosphere in the home office, all of our solutions are shaped around the flexibility required by our customers to light their homes to their individual tastes.

CONSUMER RANGE

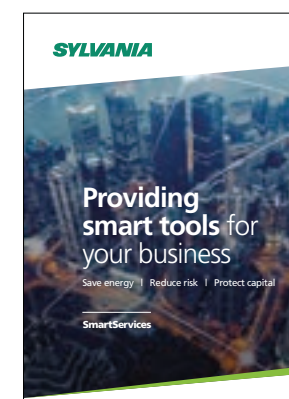


For full details on our
consumer products, such
as LED Pipe, Sylmirror,
Gizmo Indoor and Gizmo
Outdoor - please visit
sylvania-lighting.com

SmartServices for complete peace of mind

Smart Services are designed to compliment Sylvania's comprehensive range of light fixtures, both indoor and outdoor, providing a total solution service. Our services will take your project through the required steps from conception, and energy audit, all the way to completion plus commissioning, via all the required key stages including project financing with Smarter Finance

LIGHTING SERVICES PORTFOLIO



For full details on our
SmartServices portfolio
please visit
sylvania-lighting.com/smart-services

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RefLED Blown Reflector



Features

- Energy efficient LED alternative for traditional incandescent and halogen blown reflector lamp
- Modern construction and attractive design
- Over 90% energy savings
- High lumen efficacy: up to 94lm/W
- Mercury free solution
- Lower maintenance costs compared to traditional lamps
- Perfect for general lighting applications: residential lighting, down lights, hotels, restaurants, bars, lobbies, corridors, halls etc



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0028520	RefLED R39 V3 250lm 840 E14 SL	220-240V	4000	3.0	E15	250	83	0.50
0028535	RefLED R39 V3 250lm 865 E14 SL	220-240V	4000	3.0	E16	250	83	0.50
0026303	RefLED R50 V3 470lm 840 E14 SL	220-240V	4000	5.0	E17	470	94	0.50
0026335	RefLED R50 V3 470lm 865 E14 SL	220-240V	6500	5.0	E19	470	94	0.50
0028411	RefLED R50 V3 470lm 830 E14 SL	220-240V	3000	5.0	E20	470	94	0.50
0026336	RefLED R63 V3 630lm 865 E27 SL	220-240V	6500	7.0	E22	630	90	0.50
0028412	RefLED R63 V3 630lm 830 E27 SL	220-240V	3000	7.0	E23	630	90	0.50
0028521	RefLED R63 V3 630lm 840 E27 SL	220-240V	4000	7.0	E24	630	90	0.50
0026337	RefLED R80 V3 806lm 865 E27 SL	220-240V	6500	9.0	E26	806	90	0.50
0028413	RefLED R80 V3 806lm 830 E27 SL	220-240V	3000	9.0	E27	806	90	0.50
0028522	RefLED R80 V3 806lm 840 E27 SL	220-240V	4000	9.0	E28	806	90	0.50



RefLED Retro PAR



Features

- High performance LED PAR lamps to replace traditional incandescent and halogen lamps
- No visible heatsink from the front
- Up to 89% energy savings
- Lower maintenance costs
- Range – PAR 20, PAR 30, PAR 38 IP65
- Dimmable on approved dimmers*
- Suitable for general lighting and accent lighting for hotels, restaurants, bars, lobbies, corridors and halls



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
Non Dimmable								
0028543	RefLED Retro PAR16 345lm 830 E14 36° SL	220-240V	3000	4.5	E14	350	78	0.50
0028545	RefLED Retro PAR16 345lm 840 E14 36° SL	220-240V	4000	4.5	E14	350	78	0.50
0028546	RefLED Retro PAR16 345lm 865 E14 36° SL	220-240V	6500	4.5	E14	350	78	0.50
Dimmable								
0028269	RefLED Retro PAR20 DIM 540lm 830 36° SL	220-240V	3000	8.0	E27	540	68	0.90
0028524	RefLED Retro PAR20 DIM 540lm 840 36° SL	220-240V	4000	8.0	E27	540	68	0.90
0028270	RefLED Retro PAR30 DIM 820lm 830 36° SL	220-240V	3000	11.0	E27	820	75	0.90
0028525	RefLED Retro PAR30 DIM 820lm 840 36° SL	220-240V	4000	11.0	E27	820	75	0.90
0028271	RefLED Retro PAR38 DIM 1200lm 830 IP65 40°S	220-240V	3000	15.0	E27	1200	80	0.90
0028526	RefLED Retro PAR38 DIM 1200lm 840 IP65 40°S	220-240V	4000	15.0	E27	1200	80	0.90

*For the compatibility list ask your sales representative

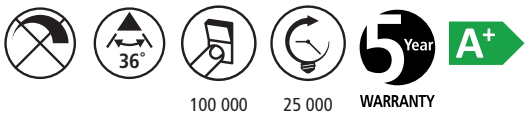


RefLED Superia Retro ES50

Non Dimmable

Features

- Premium performance professional LED GU10 range with the same look and feel of traditional halogen GU10 lamp
- Recreates backlight effect similar to halogen dichroic lamps
- Full glass design - means no colour clash between lamp and fixture
- COOLFIT functionality – ensures overheat and over temperature protection
- High colour rendering: CRI80



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0029477	RefLED Superia Retro ES50 V2 230lm 827 36d SL	220-240	2700	3.5	GU10	230	66	0.55
0029464	RefLED Superia Retro ES50 V2 230lm 830 36d SL	220-240	3000	3.5	GU10	230	66	0.55
0029465	RefLED Superia Retro ES50 V2 230lm 840 36d SL	220-240	4000	3.5	GU10	230	66	0.55
0029466	RefLED Superia Retro ES50 V2 230lm 865 36d SL	220-240	6500	3.5	GU10	230	66	0.55
0029950	RefLED Superia Retro ES50 V2 345lm 827 36d SL	220-240	2700	4.0	GU10	345	86	0.55
0029951	RefLED Superia Retro ES50 V2 345lm 830 36d SL	220-240	3000	4.0	GU10	345	86	0.55
0029952	RefLED Superia Retro ES50 V2 360lm 840 36d SL	220-240	4000	4.0	GU10	360	90	0.55
0029953	RefLED Superia Retro ES50 V2 360lm 865 36d SL	220-240	6500	4.0	GU10	360	90	0.55
0029954	RefLED Superia Retro ES50 V2 450lm 827 36d SL	220-240	2700	5.0	GU10	450	90	0.55
0029955	RefLED Superia Retro ES50 V2 450lm 830 36d SL	220-240	3000	5.0	GU10	450	90	0.55
0029956	RefLED Superia Retro ES50 V2 475lm 840 36d SL	220-240	4000	5.0	GU10	475	95	0.55
0029957	RefLED Superia Retro ES50 V2 475lm 865 36d SL	220-240	6500	5.0	GU10	475	95	0.55
0029959	RefLED Superia Retro ES50 V2 600lm 830 36d SL	220-240	3000	6.0	GU10	600	100	0.55
0029960	RefLED Superia Retro ES50 V2 620lm 840 36d SL	220-240	4000	6.0	GU10	620	103	0.55
0029961	RefLED Superia Retro ES50 V2 620lm 865 36d SL	220-240	6500	6.0	GU10	620	103	0.55

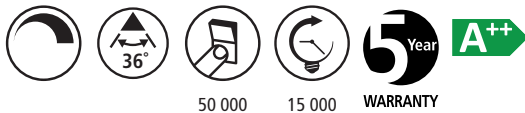


RefLED Superia Retro ES50

Dimmable

Features

- Premium performance with the same look and feel of traditional halogen GU10 lamp
- Recreates backlight effect similar to halogen dichroic lamps
- Full glass design - means no colour clash between lamp and fixture
- COOLFIT functionality – ensures overheat and over temperature protection
- Dimmable on approved dimmers



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0028549	RefLED Superia Retro ES50 V2 345lm DIM 827 36d SL	220-240	2700	4.5	GU10	345	77	0.70
0028550	RefLED Superia Retro ES50 V2 345lm DIM 830 36d SL	220-240	3000	4.5	GU10	345	77	0.70
0028551	RefLED Superia Retro ES50 V2 360lm DIM 840 36d SL	220-240	4000	4.5	GU10	360	80	0.70
0028552	RefLED Superia Retro ES50 V2 360lm DIM 865 36d SL	220-240	6500	4.5	GU10	360	80	0.70
0028555	RefLED Superia Retro ES50 V2 450lm DIM 827 36d SL	220-240	3000	5.0	GU10	450	90	0.70
0028556	RefLED Superia Retro ES50 V2 450lm DIM 830 36d SL	220-240	3000	5.0	GU10	450	90	0.70
0028557	RefLED Superia Retro ES50 V2 475lm DIM 840 36d SL	220-240	4000	5.0	GU10	475	95	0.70
0028558	RefLED Superia Retro ES50 V2 475lm DIM 865 36d SL	220-240	6500	5.0	GU10	475	95	0.70
0028564	RefLED Superia Retro ES50 V2 550lm DIM 827 36d SL	220-240	2700	6.0	GU10	550	92	0.70
0028565	RefLED Superia Retro ES50 V2 550lm DIM 830 36d SL	220-240	3000	6.0	GU10	550	92	0.70
0028566	RefLED Superia Retro ES50 V2 580lm DIM 840 36d SL	220-240	4000	6.0	GU10	580	97	0.70
0028567	RefLED Superia Retro ES50 V2 580lm DIM 865 36d SL	220-240	6500	6.0	GU10	580	97	0.70
0028561	RefLED Superia Retro ES50 V2 405lm DIM 927 36d SL	220-240	2700	5.0	GU10	405	81	0.70
0028562	RefLED Superia Retro ES50 V2 405lm DIM 930 36d SL	220-240	3000	5.0	GU10	405	81	0.70
0028563	RefLED Superia Retro ES50 V2 405lm DIM 940 36d SL	220-240	4000	5.0	GU10	405	81	0.70

For the compatibility list ask your sales representative



RefLED ES50

36°

Features

- Good every day quality from a brand you can trust
- RefLED ES50 delivers a cost effective solution to replacing halogen GU10 with LED
- CCSMD Technology delivers a halogen look lens with high efficiency and good thermal control



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
Non Dimmable								
0027427	RefLED ES50 V5 230lm 830 36° SL	220-240V	3000	3.1	GU10	230	74	0.40
0027428	RefLED ES50 V5 230lm 840 36° SL	220-240V	4000	3.1	GU10	230	74	0.40
0027461	RefLED ES50 V5 230lm 865 36° SL	220-240V	6500	3.1	GU10	230	74	0.40
0027432	RefLED ES50 V5 345lm 827 36° SL	220-240V	2700	4.2	GU10	345	82	0.50
0027433	RefLED ES50 V5 345lm 830 36° SL	220-240V	3000	4.2	GU10	345	82	0.50
0027434	RefLED ES50 V5 345lm 840 36° SL	220-240V	4000	4.2	GU10	345	82	0.50
0027435	RefLED ES50 V5 345lm 865 36° SL	220-240V	6500	4.2	GU10	345	82	0.50
0027447	RefLED ES50 V5 425lm 830 36° SL	220-240V	3000	6.2	GU10	425	69	0.50
0027448	RefLED ES50 V5 425lm 840 36° SL	220-240V	4000	6.2	GU10	425	69	0.50
0027466	RefLED ES50 V5 425lm 865 36° SL	220-240V	6500	6.2	GU10	425	69	0.50
0027462	RefLED ES50 V5 610lm 830 36° SL	220-240V	3000	7.0	GU10	610	87	0.50
0027463	RefLED ES50 V5 610lm 840 36° SL	220-240V	4000	7.0	GU10	610	87	0.50
0027468	RefLED ES50 V5 620lm 865 36° SL	220-240V	6500	7.0	GU10	620	89	0.50



RefLED ES50

110°

Features

- Good every day quality from a brand you can trust
- RefLED ES50 V4 delivers a cost effective solution to replacing halogen GU10 with LED
- CCSMD Technology delivers a halogen look lens with high efficiency and good thermal control
- 110 degree beam is ideal for creating wide pools of light and domestic lighting



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0027445	RefLED ES50 V5 320lm 830 110° SL	220-240V	3000	4.2	GU10	320	76	0.50
0027472	RefLED ES50 V5 320lm 840 110° SL	220-240V	4000	4.2	GU10	320	76	0.50
0027473	RefLED ES50 V5 320lm 865 110° SL	220-240V	6500	4.2	GU10	320	76	0.50
0027455	RefLED ES50 V5 400lm 830 110° SL	220-240V	3000	6.2	GU10	400	65	0.50
0027456	RefLED ES50 V5 400lm 840 110° SL	220-240V	4000	6.2	GU10	400	65	0.50
0027664	RefLED ES50 V5 580lm 830 110° SL	220-240V	3000	7.0	GU10	580	83	0.50
0027665	RefLED ES50 V5 600lm 840 110° SL	220-240V	4000	7.0	GU10	600	86	0.50



RefLED ES111



Features

- Energy saving replacement of halogen ES111 GU10 lamps
- High lumen output - 1000lm
- Compact design, same diameter as halogen lamp
- Stippled lens help to reduce glare and recreate the halogen light effect
- High lumen intensity – 4500 cd
- 90% energy savings
- Dimmable on approved dimmers*
- 12x longer lifetime than halogen alternatives
- High lumen efficacy –87 lm/W



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0027636	RefLED ES111 1000lm DIM 830 25°SL	220-240V	3000	11.5	GU10	1000	87	0.90

*For the compatibility list ask your sales representative



RefLED MR11



Features

- Good every day quality from a brand you can trust
- RefLED MR11 V3 delivers a cost effective solution to replacing halogen MR11 with LED offering 184lm of light equivalent to a 20W halogen lamp
- GU4 cap
- Available in 3000K, 4000K and 6500K
- Ideal for display cabinet lighting



Product information

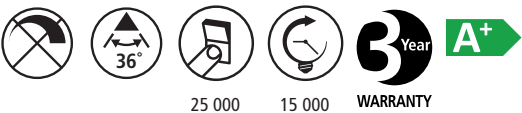
Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0028264	RefLED Retro MR11 184Lm 3000K 36° SL	12V	3000	2.5	GU4	184	74	0.50
0028527	RefLED Retro MR11 184Lm 4000K 36° SL	12V	4000	2.5	GU4	184	74	0.50
0028547	RefLED Retro MR11 184Lm 6500K 36° SL	12V	6500	2.5	GU4	184	74	0.50
0028266	RefLED Retro MR11 345Lm 3000K 36° SL	12V	3000	4.0	GU4	345	86	0.50
0028528	RefLED Retro MR11 345Lm 4000K 36° SL	12V	4000	4.0	GU4	345	86	0.50
0028548	RefLED Retro MR11 345Lm 6500K 36° SL	12V	6500	4.0	GU4	345	86	0.50



RefLED MR16

Features

- Full glass construction
- Same dimension as halogen MR11 (Max Length: 38mm. Diameter: 35mm)
- Lamp voltage: 12V AC/DC
- Works with magnetic and electronic transformers
- CRI80
- Colour temperature: 3000K



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0026611	RefLED MR16 V5 345lm 827 36° SL	12V	2700	4.5	GU5.3	345	77	0.50
0026612	RefLED MR16 V5 345lm 830 36° SL	12V	3000	4.5	GU5.3	345	77	0.50
0026613	RefLED MR16 V5 345lm 840 36° SL	12V	4000	4.5	GU5.3	345	77	0.50
0026695	RefLED MR16 V5 345lm 865 36° SL	12V	6500	4.5	GU5.3	345	77	0.50
0026616	RefLED MR16 V5 425lm 830 36° SL	12V	3000	5.0	GU5.3	425	85	0.50
0026617	RefLED MR16 V5 425lm 840 36° SL	12V	4000	5.0	GU5.3	425	85	0.50
0026696	RefLED MR16 V5 425lm 865 36° SL	12V	6500	5.0	GU5.3	425	85	0.50
0026764	RefLED MR16 V5 621lm 830 36° SL	12V	3000	7.5	GU5.3	621	83	0.50
0026765	RefLED MR16 V5 621lm 840 36° SL	12V	4000	7.5	GU5.3	621	83	0.50
0026766	RefLED MR16 V5 621lm 865 36° SL	12V	6500	7.5	GU5.3	621	83	0.50

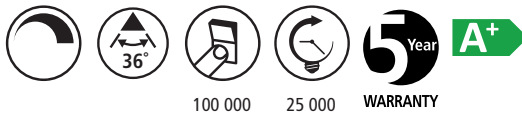


RefLED Superia Retro MR16

Dimmable

Features

- Premium performance professional LED MR16 range with the same look and feel of traditional halogen MR16 lamp
- Recreates backlight effect similar to halogen dichroic lamps
- Full glass design - means no colour clash between lamp and fixture
- Colour rendering: CRI80
- Lamp voltage: 12V AC/DC
- Dimmable on approved dimmers*
- Works with magnetic and compatible electronic transformers



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0029415	RefLED Superia Retro MR16 345lm DIM 827 36° SL	12V	2700	5.2	G5.3	345	66	0.90
0029416	RefLED Superia Retro MR16 345lm DIM 830 36° SL	12V	3000	5.2	G5.3	345	66	0.90
0029417	RefLED Superia Retro MR16 380lm DIM 840 36° SL	12V	4000	5.2	G5.3	380	73	0.90
0029418	RefLED Superia Retro MR16 380lm DIM 865 36° SL	12V	6500	5.2	G5.3	380	73	0.90
0029419	RefLED Superia Retro MR16 450lm DIM 827 36° SL	12V	2700	6.3	G5.3	450	71	0.90
0029420	RefLED Superia Retro MR16 450lm DIM 830 36° SL	12V	3000	6.3	G5.3	450	71	0.90
0029421	RefLED Superia Retro MR16 480lm DIM 840 36° SL	12V	4000	6.3	G5.3	480	76	0.90
0029422	RefLED Superia Retro MR16 480lm DIM 865 36° SL	12V	6500	6.3	G5.3	480	76	0.90
0029423	RefLED Superia Retro MR16 621lm DIM 827 36° SL	12V	2700	7.0	G5.3	621	89	0.90
0029424	RefLED Superia Retro MR16 621lm DIM 830 36° SL	12V	3000	7.0	G5.3	621	89	0.90
0029425	RefLED Superia Retro MR16 621lm DIM 840 36° SL	12V	4000	7.0	G5.3	621	89	0.90
0029426	RefLED Superia Retro MR16 621lm DIM 865 36° SL	12V	6500	7.0	G5.3	621	89	0.90

*For the compatibility list ask your sales representative



ToLEDo™ Mirage



Features

- A perfect choice for hospitality, decorative and mood lighting applications
- Unique and innovative lamp design and construction
- Low-lumen output creating a low-lit effect which offers no glare
- Low power construction at only 2.5W
- Perfect for SylPendant fixtures - a range of unique and elegant E27 lamp pendants
- Candlelight 2000K colour temperature creates a warm and cosy ambience
- High quality, scratch and temperature resistant golden tinted glass envelope



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0029911	ToLEDo™ Mirage G200 105lm E27 SL	220-240V	2000	2.5	E27	105	42	0.50
0029914	ToLEDo™ Mirage A165 105lm E27 SL	220-240V	2000	2.5	E27	105	42	0.50
0029944	ToLEDo™ Mirage E110 105lm E27 SL	220-240V	2000	2.5	E27	105	42	0.50
0029902	ToLEDo™ Mirage B75 125lm E27 SL	220-240V	2000	2.5	E27	125	50	0.50
0029905	ToLEDo™ Mirage ST64 125lm E27 SL	220-240V	2000	2.5	E27	125	50	0.50
0029908	ToLEDo™ Mirage G120 125lm E27 SL	220-240V	2000	2.5	E27	125	50	0.50
0029917	ToLEDo™ Mirage T45 125lm E27 SL	220-240V	2000	2.5	E27	125	50	0.50
0029942	ToLEDo™ Mirage T60 125lm E27 SL	220-240V	2000	2.5	E27	125	50	0.50



ToLEDo™ Radiance



Features

- Stylish and innovative solution
- Contemporary and discreet - lamp blends in and can modernise the look of the room instantly
- Uniform light distribution with an element of direct/indirect lighting
- Low glare - suitable for low height installation
- Construction: black and white housing, textured circular reflector and matt diffuser ring
- Product dimensions (WxH): 192mm x 119mm
- Available in 2700K or 4000K



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0029016	ToLEDo™ Radiance V2 WH DIM 1000lm 827 E27 SL	220-240V	2700	11.5	E27	1000	87	0.85
0029017	ToLEDo™ Radiance V2 WH DIM 1000lm 840 E27 SL	220-240V	4000	11.5	E27	1000	87	0.85
0029018	ToLEDo™ Radiance V2 BLK DIM 1000lm 827 E27 SL	220-240V	2700	11.5	E27	1000	87	0.85
0029019	ToLEDo™ Radiance V2 BLK DIM 1000lm 840 E27 SL	220-240V	4000	11.5	E27	1000	87	0.85



ToLEDo™ Vintage



Features

- Innovative Flexible Filament Chip Technology (FFCT) designed to create a low-lit vintage effect
- Perfect for hotels, restaurants, heritage lighting, bars and decorative applications
- The ideal LED solution to replace the incandescent vintage candle lamp
- Low glare – suitable for low height installation
- 2000K colour temperature, to create a cosy ambience
- Available in golden and black tinted glass bodies
- Lasts 7.5 times longer than incandescent vintage lamps



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
Non Dimmable								
0027972	ToLEDo™ Vintage Candle 125lm E27 SL	220-240V	2000	2.3	E27	125	54	0.50
0028010	ToLEDo™ Vintage Candle 125lm E14 SL	220-240V	2000	2.3	E14	125	54	0.50
0027976	ToLEDo™ Vintage GLS 125lm E27 SL	220-240V	2000	2.3	E27	125	54	0.50
Dimmable								
0029922	ToLEDo™ Vintage A160 GL DIM 300lm 820 E27 SL	220-240V	2000	5.5	E27	300	55	0.90
0029948	ToLEDo™ Vintage A160 BLK DIM 105lm E27 SL	220-240V	2000	5.5	E27	105	19	0.90
0028002	ToLEDo™ Vintage ST64 DIM 250lm E27 SL	220-240V	2000	5.5	E27	250	45	0.80
0028006	ToLEDo™ Vintage G95 DIM 250lm E27 SL	220-240V	2000	5.5	E27	250	45	0.80
0028009	ToLEDo™ Vintage G120 DIM 250lm E27 SL	220-240V	2000	5.5	E27	250	45	0.80
0029920	ToLEDo™ Vintage G200 GL DIM 300lm 820 E27 SL	220-240V	2000	5.5	E27	300	55	0.90
0029946	ToLEDo™ Vintage G200 BLK DIM 105lm E27 SL	220-240V	2000	5.5	E27	105	19	0.90



ToLEDo™ Lifestyle



Features

- New state-of-the-art designer lamps for decorative and hospitality applications
- Unconventional design that looks good on both off and on
- Flexible LED filament construction
- Perfectly complements Sylvania E27 SylPendant range available in brass, copper, white and black finish
- Dimming functionality helps to vary lighting scene as lamps can be dimmed from 100% to 10% and reduce energy consumption
- Low power - only 4W
- 2000K colour temperature to create an intimate atmosphere
- Lasts 15 times longer than incandescent lamps



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0029981	ToLEDo™ Lifestyle G190 150lm E27 SL	220-240V	2000	4.0	B22	150	38	0.70
0029982	ToLEDo™ Lifestyle G190 250lm E27 SL	220-240V	2000	4.0	E27	250	63	0.70
0029983	ToLEDo™ Lifestyle T180 150lm E27 SL	220-240V	2000	4.0	B22	150	38	0.70
0029984	ToLEDo™ Lifestyle T180 250lm E27 SL	220-240V	2000	4.0	E27	250	63	0.70



SylPendant

Features

- Sleek and compact metal pendant with the E27 socket designed specifically to enhance the aesthetic of the product
- Modern and versatile design
- Perfect for Sylvania lampinaire range – ToLEDo™ Mirage, ToLEDo™ Radiance, ToLEDo™ Vintage, ToLEDo™ Retro and ToLEDo™ LifeStyle
- Premium fit and finish
- Available in copper, brass, black and white finishes
- Maximum cord length 1450mm
- Maximum rated LED lamp wattage = 25W



Product information

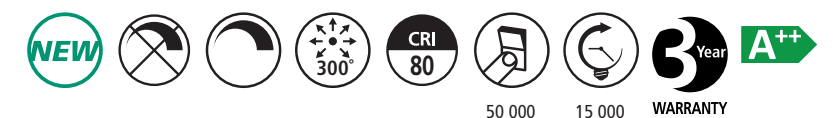
Code	Description	Voltage (V)	Construction	Finish	Cable Colour	Cap	Maximum Wattage
0043369	SylPendant White	220-240V	Metal	White	White	E27	25
0043370	SylPendant Black	220-240V	Metal	Black	Black	E27	25
0043371	SylPendant Copper	220-240V	Metal	Copper	Black	E27	25
0043372	SylPendant Brass	220-240V	Metal	Brass	Black	E27	25



SylPendant Vintage

Features

- Perfect for kitchens, living rooms, dining rooms, restaurants, bars and galleries
- Sleek and vintage style non-integrated pendants for decorative and general lighting applications
- Metal housing with premium fit and finish
- Adjustable black fabric cable included
- A choice of single or triple pendant fittings
- Maximum recommended LED lamp wattage: 25W, E27 lamp base
- Easy-to-install with an Edison screw cap
- Perfect for Sylvania lampinaire range, compatible with Sylvania pendant lamps



Product information

Code	Description	Voltage (V)	Construction	Finish	Cable Colour	Cap	Maximum Wattage
0044401	SylPendant Trio	220-240V	Metal	Black	Black	E27	25
0044402	SylPendant Vintage	220-240V	Metal	Black and Brass	Black	E27	25
0044403	SylPendant Vintage Trio	220-240V	Metal	Black and Brass	Black	E27	25
0044404	SylPendant Vintage Luna	220-240V	Metal	Black and Brass	Black	E27	25
0044405	SylPendant Vintage Arc	220-240V	Metal	Black and Brass	Black	E27	25
0044406	SylPendant Vintage Flare	220-240V	Metal	Black and Brass	Black	E27	25



ToLEDo™ Retro GLS

Dimmable

Features

- Perfect for decorative and general lighting applications creating a warm ambiance similar to traditional lamps
- Same look, size and functionality as incandescent lamps
- The combination of innovative Flexible Filament Chip Technology (FFCT) and dimming functionality makes it an ideal solution for both hospitality applications and for general lighting
- Dimming functionality helps to offer a varied lighting scene as lamps can be dimmed from 100% to 10% thus also reducing energy consumption
- Sparkling light output
- Dimmable on approved dimmers*



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0028456	ToLEDo™ Retro GLS V3 CL DIM 806lm 827 E27 SL	220-240	2700	7.0	E27	806	115	0.50
0028459	ToLEDo™ Retro GLS V3 CL DIM 1521lm 827 E27 SL	220-240	2700	12.0	E27	1521	127	0.50
0028601	ToLEDo™ Retro GLS V3 ST DIM 806lm 827 E27 SL	220-240	2700	7.0	E27	806	115	0.75
0028604	ToLEDo™ Retro GLS V3 ST DIM 1055lm 827 E27 SL	220-240	2700	8.0	E27	1055	132	0.75
0028605	ToLEDo™ Retro GLS V3 ST DIM 1055lm 840 E27 SL	220-240	4000	8.0	E27	1055	132	0.75
0028606	ToLEDo™ Retro GLS V3 ST DIM 1055lm 865 E27 SL	220-240	6500	8.0	E27	1055	132	0.75
0028607	ToLEDo™ Retro GLS V3 ST DIM 1521lm 827 E27 SL	220-240	2700	12.0	E27	1521	127	0.75

*For the compatibility list ask your sales representative



ToLEDo™ Retro GLS

Non Dimmable

Features

- Perfect for decorative and general lighting applications creating a warm ambiance similar to traditional lamps
- Same look, size and functionality as incandescent lamps
- Gives same sparkling light effect as incandescent lamp
- 90% energy savings
- Dimensionally identical to incandescent lamps - fits all fixtures
- Color temperature - 2700K and 4000K



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0027160	ToLEDo™ Retro GLS V4 CL 470lm 827 E27 SL	220-240	2700	4.5	E27	470	104	0.50
0027326	ToLEDo™ Retro GLS V4 CL 470lm 840 E27 SL	220-240	4000	4.5	E27	470	104	0.50
0027163	ToLEDo™ Retro GLS V4 CL 640lm 827 E27 SL	220-240	2700	6.0	E27	640	107	0.50
0027328	ToLEDo™ Retro GLS V4 CL 806lm 840 E27 SL	220-240	4000	7.0	E27	806	115	0.50
0027341	ToLEDo™ Retro GLS V4 CL 806lm 827 E27 SL	220-240	2700	7.0	E27	806	115	0.50
0027137	ToLEDo™ Retro GLS V4 CL 1055lm 827 E27 SL	220-240	2700	8.0	E27	1055	132	0.50
0027330	ToLEDo™ Retro GLS V4 CL 1055lm 840 E27 SL	220-240	4000	8.0	E27	1055	132	0.50
0027143	ToLEDo™ Retro GLS V4 CL 1521lm 827 E27 SL	220-240	2700	11.0	E27	1521	138	0.50
0027156	ToLEDo™ Retro GLS V4 ST 470lm 827 E27 SL	220-240	2700	4.5	E27	470	104	0.50
0027312	ToLEDo™ Retro GLS V4 ST 806lm 827 E27 SL	220-240	2700	7.0	E27	806	115	0.50
0029992	ToLEDo™ Retro GLS V4 ST 1055lm 827 E27 SL	220-240	2700	8.0	E27	1055	132	0.50
0029995	ToLEDo™ Retro GLS V4 ST 1521lm 827 E27 SL	220-240	2700	11.0	E27	1521	138	0.50
0027157	ToLEDo™ Retro GLS V4 CS 400lm 827 E27 SL	220-240	2700	4.5	E27	400	89	0.50



ToLEDo™ Retro Candle

Dimmable

Features

- Perfect for chandeliers, decorative and general lighting applications and creates a warm ambience similar to traditional lamps
- The combination of innovative filament chip technology and dimming functionality make it an ideal solution for both hospitality application and for general lighting
- Same look, size and functionality as incandescent lamps
- Suitable for replacement of the 40W incandescent lamp
- Dimming functionality helps to vary lighting scene as lamps can be dimmed from 100% to 10% and reduces energy consumption as well
- Sparkling light output
- No mercury and lower CO2 emissions
- Dimmable on approved dimmers*



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Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0027292	ToLEDo™ Retro Candle CL DIM 470lm E14 SL	220-240V	2700	4.5	E14	470	104	0.80
0027496	ToLEDo™ Retro Candle V2 CL DIM 470lm 827 E27 SL	220-240V	2700	4.5	E27	470	104	0.80
0028446	ToLEDo™ Retro Candle V3 CL DIM 470lm 827 E14 SL	220-240V	2700	4.5	E14	470	104	0.75
0028448	ToLEDo™ Retro Candle V3 CL DIM 470lm 827 E27 SL	220-240V	2700	4.5	E27	470	104	0.75

*For the compatibility list ask your sales representative

ToLEDo™ Retro Candle

Non Dimmable

Features

- Perfect for decorative and general lighting applications and creates a warm ambience similar to traditional lamps
- The versatile ToLEDo™ Retro candle range is the ideal replacement for halogen and incandescent lamps and perfect for chandeliers and decorative applications
- Same look, size and functionality as incandescent lamps
- up to 90% more energy efficient compared to traditional incandescent and halogen lamps
- Suitable for replacement of 25W and 40W incandescent candle lamps
- Dimensionally identical to incandescent lamps - fits all fixtures
- Environment-friendly - no mercury and lower CO2 emissions



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Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0027180	ToLEDo™ Retro Candle V4 CL 250lm 827 E14 SL	220-240V	2700	2.5	E14	250	100	0.50
0027282	ToLEDo™ Retro Candle V4 CL 470lm 827 E14 SL	220-240V	2700	4.5	E14	470	104	0.50
0027284	ToLEDo™ Retro Candle V4 CL 470lm 827 E27 SL	220-240V	2700	4.5	E27	470	104	0.50
0028081	ToLEDo™ Retro Candle V6 CL 806lm 827 E14 SL	220-240V	2700	6.0	E14	806	134	0.50
0027287	ToLEDo™ Retro Candle V4 ST 470lm 827 E14 SL	220-240V	2700	4.5	E14	470	104	0.50
0027289	ToLEDo™ Retro Candle V4 ST 470lm 827 E27 SL	220-240V	2700	4.5	E27	470	104	0.50
0028085	ToLEDo™ Retro Candle V6 ST 806lm 827 E14 SL	220-240V	2700	6.0	E14	806	134	0.50
0027183	ToLEDo™ Retro Candle BT V4 CL 250lm 827 E14 SL	220-240V	2700	2.5	E14	250	100	0.50
0027332	ToLEDo™ Retro Candle V4 GL 225lm 825 E14 SL	220-240V	2500	2.5	E14	225	90	0.50
0027334	ToLEDo™ Retro Candle V4 GL 420lm 825 E14 SL	220-240V	2500	4.5	E14	420	93	0.50
0027336	ToLEDo™ Retro Candle TW V4 CL 250lm 827 E14 SL	220-240V	2700	2.5	E14	250	100	0.50
0027338	ToLEDo™ Retro Candle TW V4 CL 470lm 827 E14 SL	220-240V	2700	4.5	E14	470	104	0.50
0027243	ToLEDo™ Retro T25 V4 CL 250lm 827 E14 SL	220-240V	2700	2.5	E14	250	100	0.50
0028095	ToLEDo™ Retro T25 V6 CL 470lm 827 E14 SL	220-240V	2700	4.5	E14	470	104	0.50



ToLEDo™ Retro Ball



Features

- Perfect for decorative and general lighting applications creating a warm ambiance similar to traditional lamps
- Same look, size and functionality as incandescent lamps
- The combination of innovative Flexible Filament Chip Technology (FFCT) and dimming functionality makes it an ideal solution for both hospitality applications and for general lighting
- Suitable for replacement of 40W incandescent lamp
- Efficiency: - 104 lm/W
- Dimming functionality helps to offer a varied lighting scene as lamps can be dimmed from 100% to 10% thus also reducing energy consumption
- Sparkling light output
- Environment friendly - no mercury and lower CO2 emissions
- Dimmable on approved dimmers*
- Color temperature - 2700K Homelight



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
Dimmable								
0028453	ToLEDo™ Retro Ball 470lm Clear 827 E27	220-240V	2700	4.5	E27	470	104	0.75
Not Dimmable								
0027238	ToLEDo™ Retro Ball 250lm Clear 827 E14	220-240V	2700	2.5	E14	250	100	0.50
0027240	ToLEDo™ Retro Ball 250lm Clear 827 E27	220-240V	2700	2.5	E27	250	100	0.50
0027246	ToLEDo™ Retro Ball 470lm Clear 827 E14	220-240V	2700	4.5	E14	470	104	0.50
0027248	ToLEDo™ Retro Ball 470lm Clear 827 E27	220-240V	2700	4.5	E27	470	104	0.50
0029449	ToLEDo™ Retro Ball 470lm Clear 827 E27	220-240V	2700	4.5	E27	470	104	0.50
0028088	ToLEDo™ Retro Ball 806lm Clear 827 E14	220-240V	2700	6.0	E14	806	134	0.50
0028090	ToLEDo™ Retro Ball 806lm Clear 827 E27	220-240V	2700	6.0	E27	806	134	0.50
0027257	ToLEDo™ Retro Ball 470lm Satin 827 E14	220-240V	2700	4.5	E14	470	104	0.50
0027259	ToLEDo™ Retro Ball 470lm Satin 827 E27	220-240V	2700	4.5	E27	470	104	0.50
0028092	ToLEDo™ Retro Ball 806lm Satin 827 E14	220-240V	2700	6.0	E14	806	134	0.50
0028093	ToLEDo™ Retro Ball 806lm Satin 827 E27	220-240V	2700	6.0	E27	806	134	0.50

*For the compatibility list ask your sales representative



ToLEDo™ Retro Globe



Features

- Perfect for decorative and general lighting applications creating a warm ambiance similar to traditional lamps
- Same look, size and functionality as incandescent lamps
- First lamp of its type to achieve - up to 118 lm/W
- Suitable for replacement of 40W incandescent lamps
- Gives same sparkling light effect as incandescent lamp
- 90% energy savings
- Color temperature - 2700K Homelight
- Environment friendly - no mercury and lower CO2 emissions



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0027170	ToLEDo™ Retro G80 V4 CL 470lm 827 E27 SL	220-240V	2700	4.5	E27	470	104	0.50
0027173	ToLEDo™ Retro G80 V4 CL 640lm 827 E27 SL	220-240V	2700	6.0	E27	470	78	0.50
0027147	ToLEDo™ Retro G120 V4 CL 1055lm 827 E27 SL	220-240V	2700	8.0	E27	1055	132	0.50
0027149	ToLEDo™ Retro G120 V4 CL 1521lm 827 E27 SL	220-240V	2700	11.0	E27	1521	138	0.50



ToLEDo™ Retro ST64



Features

- Perfect for decorative and general lighting applications creating a warm ambiance similar to traditional lamps
- Same look, size and functionality as incandescent lamps
- The combination of innovative Flexible Filament Chip Technology (FFCT) and dimming functionality makes it an ideal solution for both hospitality applications and for general lighting
- Dimming functionality helps to offer a varied lighting scene as lamps can be dimmed from 100% to 10% thus also reducing energy consumption
- Dimmable on approved dimmers*
- Sparkling light effect
- Up to 88% energy saving compared to incandescent lamps - fits all fixtures



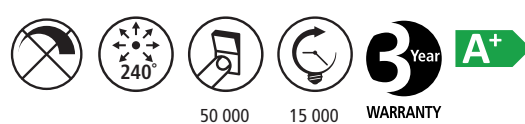
Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
Dimmable								
0028462	ToLEDo™ Retro ST64 V2 GL DIM 560lm 824 E27 SL	220-240	2500	6.0	E27	560	135	0.75
0028465	ToLEDo™ Retro ST64 V2 CL DIM 806lm 827 E27 SL	220-240	2700	7.0	E27	806	131	0.76
Non Dimmable								
0027175	ToLEDo™ Retro ST64 V2 CL 470lm 827 E27 SL	220-240	2700	4.5	E27	470	135	0.50
0027177	ToLEDo™ Retro ST64 V2 GL 380lm 825 E27 SL	220-240	2500	4.5	E27	420	135	0.50

*For the compatibility list ask your sales representative



ToLEDo™ Stick



Features

- Quick and easy replacement of 40W, 75W, 60W & 100W incandescent lamp
- 15x longer lifetime than incandescent/halogen lamps
- Up to 80% energy savings compared to incandescent
- Lasts 50% longer and consumes 45% less energy compared to CFLi lamps
- Efficiency - up to 123 lm/W
- Omni-directional light distribution



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0029024	ToLEDo™ Stick V3 470lm 827 E27 SL	220-240	2700	5.0	E27	470	94	0.50
0029025	ToLEDo™ Stick V3 500lm 840 E27 SL	220-240	4000	5.0	E27	500	100	0.50
0029026	ToLEDo™ Stick V3 470lm 865 E27 SL	220-240	6500	5.0	E27	500	100	0.50
0029027	ToLEDo™ Stick V3 806lm 827 E27 SL	220-240	2700	9.0	E27	810	90	0.50
0029028	ToLEDo™ Stick V3 806lm 840 E27 SL	220-240	4000	9.0	E27	850	94	0.50
0029029	ToLEDo™ Stick V3 806lm 865 E27 SL	220-240	6500	9.0	E27	850	94	0.50
0029030	ToLEDo™ Stick V3 1055lm 827 E27 SL	220-240	2700	11.0	E27	1055	96	0.50
0029031	ToLEDo™ Stick V3 1055lm 840 E27 SL	220-240	4000	11.0	E27	1150	105	0.50
0029032	ToLEDo™ Stick V3 1055lm 865 E27 SL	220-240	6500	11.0	E27	1150	105	0.50
0029033	ToLEDo™ Stick V3 1521lm 827 E27 SL	220-240	2700	14.0	E27	1521	109	0.50
0029034	ToLEDo™ Stick V3 1521lm 840 E27 SL	220-240	4000	14.0	E27	1600	114	0.50
0029035	ToLEDo™ Stick V3 1521lm 865 E27 SL	220-240	6500	14.0	E27	1600	114	0.50

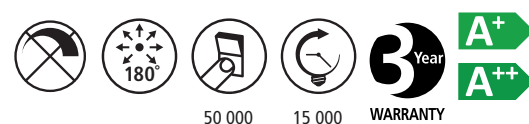


ToLEDo™ GLS

Non Dimmable

Features

- Compact and elegant design
- 85% energy savings compared to incandescent lamp
- Colour temperatures - 2700K, 4000K & 6500K
- Good colour rendering (CRI 80)
- Perfect for hotels, restaurants, lobbies, corridors, stairwells, reception areas
- Efficiency up to 95lm/W



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0026628	ToLEDo™ GLS V6 470lm 865 E27 SL	220-240V	6500	5.5	E27	470	85	0.50
0026670	ToLEDo™ GLS V6 470lm 827 E27 SL	220-240V	2700	5.5	E27	470	85	0.50
0027053	ToLEDo™ GLS V6 470lm 840 E27 SL	220-240V	4000	5.5	E27	470	85	0.50
0026629	ToLEDo™ GLS V6 806lm 865 E27 SL	220-240V	6500	8.5	E27	806	95	0.50
0026668	ToLEDo™ GLS V6 806lm 840 E27 SL	220-240V	4000	8.5	E27	806	95	0.50
0026672	ToLEDo™ GLS V6 806lm 827 E27 SL	220-240V	2700	8.5	E27	806	95	0.50



ToLEDo™ GLS

Non Dimmable & High Lumen

Features

- Compact and elegant design
- 85% energy savings compared to incandescent lamp
- Colour temperatures - 2700K, 4000K & 6500K
- Good colour rendering (CRI 80)
- Perfect for hotels, restaurants, lobbies, corridors, stairwells, reception areas
- Efficiency up to 128lm/W
- High lumen output up to 2250lm



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0026632	ToLEDo™ GLS V6 1055lm 865 E27 SL	220-240V	6500	11.0	E27	1055	96	0.50
0026682	ToLEDo™ GLS V6 1055lm 827 E27 SL	220-240V	2700	11.0	E27	1055	96	0.50
0026686	ToLEDo™ GLS V6 1055lm 840 E27 SL	220-240V	4000	11.0	E27	1055	96	0.50
0027966	ToLEDo™ GLS V6 1521lm 840 E27 SL	220-240V	4000	14.0	E27	1521	109	0.50
0027968	ToLEDo™ GLS V6 1521lm 827 E27 SL	220-240V	2700	14.0	E27	1521	109	0.50
0027969	ToLEDo™ GLS V6 1521lm 865 E27 SL	220-240V	6500	14.0	E27	1521	109	0.50
0027904	ToLEDo™ GLS V5 1921lm 827 E27 SL	220-240V	2700	17.5	E27	1921	110	0.50
0027905	ToLEDo™ GLS V5 1921lm 840 E27 SL	220-240V	4000	17.5	E27	1921	110	0.50
0027906	ToLEDo™ GLS V5 2000lm 865 E27 SL	220-240V	6500	17.5	E27	2000	114	0.50
0027901	ToLEDo™ GLS V5 2452lm 827 E27 SL	220-240V	2700	20.0	E27	2452	123	0.50
0027902	ToLEDo™ GLS V5 2452lm 840 E27 SL	220-240V	4000	20.0	E27	2452	123	0.50
0027903	ToLEDo™ GLS V5 2550lm 865 E27 SL	220-240V	6500	20.0	E27	2550	128	0.50



ToLEDo™ Candle



Features

- Compact and elegant design
- Instant light at the flick of a switch
- Color temperature - 2700K, 4000K & 6500K
- Good colour rendering (CRI 80)
- Dimmable on approved dimmers



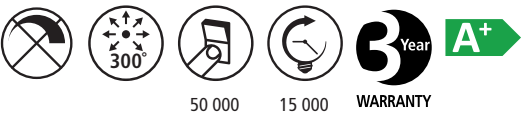
Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
Non dimmable								
0026920	ToLEDo™ Candle V6 250lm 827 E14 SL	220-240V	2700	3.0	E14	250	83	0.40
0026972	ToLEDo™ Candle V6 250lm 865 E14 SL	220-240V	6500	3.0	E14	250	83	0.40
0027514	ToLEDo™ Candle V6 250lm 840 E14 SL	220-240V	4000	3.0	E14	250	83	0.40
0026931	ToLEDo™ Candle V6 470lm 827 E14 SL	220-240V	2700	5.0	E14	470	94	0.50
0026933	ToLEDo™ Candle V6 470lm 827 E27 SL	220-240V	2700	5.0	E27	470	94	0.50
0026973	ToLEDo™ Candle V6 470lm 865 E14 SL	220-240V	6500	5.0	E14	470	94	0.50
0027515	ToLEDo™ Candle V6 470lm 840 E14 SL	220-240V	4000	5.0	E14	470	94	0.50
0029442	ToLEDo™ Candle V5 470lm 827 E14 SL	220-240V	2700	5.0	E14	470	94	0.50
0029443	ToLEDo™ Candle V5 470lm 865 E14 SL	220-240V	6500	5.0	E14	470	94	0.50
0028334	ToLEDo™ Candle V6 806lm 827 E14 SL	220-240V	2700	8.0	E14	806	101	0.50
0028335	ToLEDo™ Candle V6 806lm 827 E27 SL	220-240V	2700	8.0	E27	806	101	0.50
0028337	ToLEDo™ Candle V6 806lm 840 E14 SL	220-240V	4000	8.0	E14	806	101	0.50
0028339	ToLEDo™ Candle V6 806lm 865 E14 SL	220-240V	6500	8.0	E14	806	101	0.50
Dimmable								
0028589	ToLEDo™ Retro Candle V3 ST DIM 470lm 827 E14 SL	220-240V	2700	4.5	E14	470	104	0.75
0028590	ToLEDo™ Retro Candle V3 ST DIM 470lm 840 E14 SL	220-240V	4000	4.5	E14	470	104	0.75
0028592	ToLEDo™ Retro Candle V3 ST DIM 470lm 865 E14 BL	220-240V	6500	4.5	E14	470	104	0.75
Bent Tip Candle								
0026939	ToLEDo™ Bent Tip V6 470lm 827 E14 SL	220-240V	2700	5.0	E14	470	94	0.50

*For the compatibility list ask your sales representative



ToLEDo™ Globe



Features

- Compact and efficient alternative for high power incandescent, halogen and compact fluorescent lamps
- 87% energy savings
- Instant light at the flick of a switch
- Suitable for replacement of up 150W incandescent lamps
- Uniform light distribution
- Good colour rendering (CRI 80)
- Perfect for hotels, restaurants, lobbies, corridors, stairwells, reception areas, high ceiling rooms
- Lower maintenance costs
- G120 shape



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0026902	ToLEDo™ G120 2450lm 827 E27 SL	220-240V	2700	20.0	E27	2450	123	0.50
0026903	ToLEDo™ G120 2450lm 840 E27 SL	220-240V	4000	20.0	E27	2450	123	0.50
0026904	ToLEDo™ G120 2450lm 865 E27 SL	220-240V	6500	20.0	E27	2450	123	0.50



ToLEDo™ Ball



Features

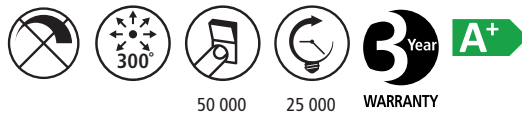
- Suitable for replacement of 25W and 40W incandescent lamps
- Instant light at the flick of a switch
- Available in different colour temperatures
- 2700K , 4000K and 6500K
- Up to 86% energy savings compared to incandescent lamps

Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
Non Dimmable								
0026949	ToLEDo™ Ball V6 250lm 827 E27 SL	220-240V	2700	3.0	E27	250	83	0.40
0026950	ToLEDo™ Ball V6 250lm 827 E14 SL	220-240V	2700	3.0	E14	250	83	0.40
0026948	ToLEDo™ Ball V6 470lm 827 E27 SL	220-240V	2700	5.0	E27	470	94	0.50
0026954	ToLEDo™ Ball V6 470lm 827 E14 SL	220-240V	2700	5.0	E14	470	94	0.50
0026976	ToLEDo™ Ball V6 470lm 865 E14 SL	220-240V	6500	5.0	E14	470	94	0.50
0026977	ToLEDo™ Ball V6 470lm 865 E27 SL	220-240V	6500	5.0	E27	470	94	0.50
0027517	ToLEDo™ Ball V6 470lm 840 E14 SL	220-240V	4000	5.0	E14	470	94	0.50
0027518	ToLEDo™ Ball V6 470lm 840 E27 SL	220-240V	4000	5.0	E27	470	94	0.50
0028341	ToLEDo™ Ball V6 806lm 827 E14 SL	220-240V	2700	8.0	E14	806	101	0.50
0028342	ToLEDo™ Ball V6 806lm 827 E27 SL	220-240V	2700	8.0	E27	806	101	0.50
0028344	ToLEDo™ Ball V6 806lm 840 E14 SL	220-240V	4000	8.0	E14	806	101	0.50
0028346	ToLEDo™ Ball V6 806lm 865 E14 SL	220-240V	6500	8.0	E14	806	101	0.50
0028436	ToLEDo™ Ball V6 806lm 840 E27 SL	220-240V	4000	8.0	E27	806	101	0.50
0028438	ToLEDo™ Ball V6 806lm 865 E27 SL	220-240V	6500	8.0	E27	806	101	0.50
Dimmable								
0026946	ToLEDo™ Ball V4 DIM 470lm 827 E14 SL	220-240V	2700	5.6	E14	470	84	0.50
0026947	ToLEDo™ Ball V4 DIM 470lm 827 E27 SL	220-240V	2700	5.6	E27	470	84	0.50
0026974	ToLEDo™ Ball V4 DIM 470lm 865 E14 SL	220-240V	6500	5.6	E14	470	84	0.50
0026975	ToLEDo™ Ball V4 DIM 470lm 865 E27 SL	220-240V	6500	5.6	E27	470	84	0.50
0027519	ToLEDo™ Ball V4 DIM 470lm 840 E14 SL	220-240V	4000	5.6	E14	470	84	0.50
0027520	ToLEDo™ Ball V4 DIM 470lm 840 E27 SL	220-240V	4000	5.6	E27	470	84	0.50



ToLEDo™ Deco Ball



Features

- Suitable for outdoor use in IP44 or IP65 rated festoon lighting strips
- Ideal for festoon and decorative lighting
- Instant light at the flick of a switch
- Suitable for replacement of up to 25W inca lamps
- Uniform light distribution
- Available in different colours: yellow, red, orange, white, green and blue
- Available in B22 and E27 caps types



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
B22								
0027522	ToLEDo™ Deco Ball Homelight B22 SL	220-240V	2700	1.0	B22	70	70	0.2
0027525	ToLEDo™ Deco Ball Coolwhite B22 SL	220-240V	4000	1.0	B22	70	70	0.2
0027531	ToLEDo™ Deco Ball Green B22 SL	220-240V	n/a	1.0	B22	65	65	0.2
0027528	ToLEDo™ Deco Ball Red B22 SL	220-240V	n/a	1.0	B22	28	28	0.2
0027534	ToLEDo™ Deco Ball Blue B22 SL	220-240V	n/a	1.0	B22	10	10	0.2
0027537	ToLEDo™ Deco Ball Yellow B22 SL	220-240V	n/a	1.0	B22	80	80	0.2
0027540	ToLEDo™ Deco Ball Orange B22 SL	220-240V	n/a	1.0	B22	50	50	0.2
E27								
0027523	ToLEDo™ Deco Ball Homelight E27 SL	220-240V	2700	1.0	E27	70	70	0.2
0027526	ToLEDo™ Deco Ball Coolwhite E27 SL	220-240V	4000	1.0	E27	70	70	0.2
0027529	ToLEDo™ Deco Ball Red E27 SL	220-240V	n/a	1.0	E27	28	28	0.2
0027532	ToLEDo™ Deco Ball Green E27 SL	220-240V	n/a	1.0	E27	65	65	0.2
0027535	ToLEDo™ Deco Ball Blue E27 SL	220-240V	n/a	1.0	E27	10	10	0.2
0027538	ToLEDo™ Deco Ball Yellow E27 SL	220-240V	n/a	1.0	E27	80	80	0.2
0027541	ToLEDo™ Deco Ball Orange E27 SL	220-240V	n/a	1.0	E27	50	50	0.2





ToLEDo™ Light-Sense

Smart Lighting

Features

- ToLEDo™ Light-Sense dual light sensor lamp – works in any position
- Automatically turns ON and OFF when light level is below 300 lux
- Sensor delay time: up to 3.0 minutes
- Unmanned light management system – reduces power bill compared to standard LED lamps
- Perfect for external lighting applications like porches, domestic parking, halls, gate lights and patios
- 806lm output equivalent to 60W incandescent lamp
- Available in A60 shape



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0028367	ToLEDo™ Light-Sense V2 A60 806lm 840 E27 SL	220-240V	4000	8.0	E27	806	101	0.50



ToLEDo™ ColorTone GLS

Smart Lighting

Features

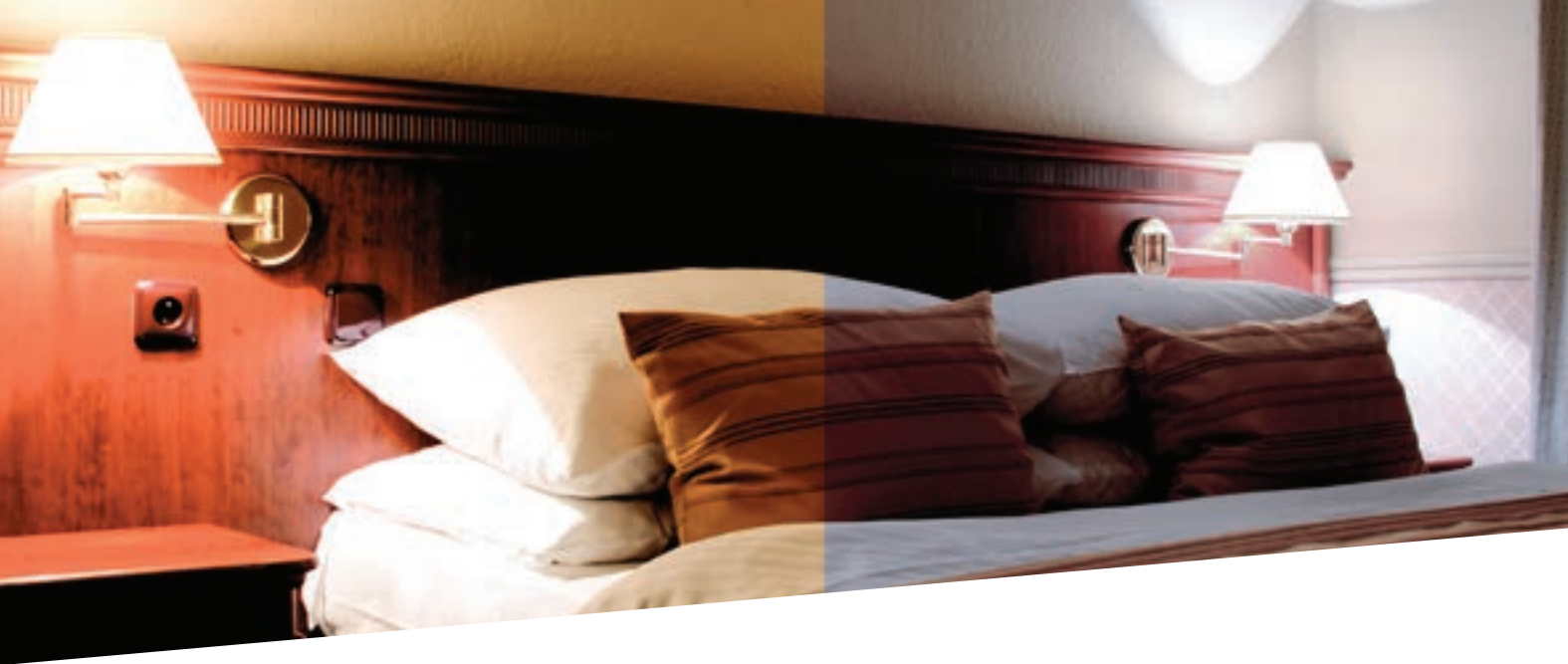
- Suitable for residential applications including kitchens, living rooms and bedrooms, as well as commercial applications such as function rooms, cafes, restaurants and bars
- Versatile, easy to setup and simple to use LED lamp with smart functionality
- Convert any standard lamp socket into a smart and dimmable installation
- Use the Bluetooth SylRemote* to manage colour temperature changing, enter/exit RGB mode, increase or decrease brightness, pairing/unpairing and On/Off function
- High colour fidelity - ensures no difference in colour when multiple lamps are switched on at the same time
- Tuneable White selections for scene setting and mood lighting; 5x colour temperatures (2700K, 3000K, 4000K, 5000K, 6500K)
- Default colour temperature 2700K on start-up
- Smoothly adjust the lighting level from 100% to 10%
- No gateway, App or Wi-Fi connectivity required to operate the lamp
- Up to 15x different Sylvania Smart Lamps can be controlled by one SylRemote



SylRemote sold separately

Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0028901	ToLEDo™ Colortone GLS 806lm RGBW E27 SL	220-240V	2700-6500 + RGB	8.5	E27	806	95	0.55



ToLEDo™ WhiteTone

Smart Lighting

Features

- Versatile, easy to setup and simple to use LED lamp with smart functionality
- Convert any standard lamp socket into a smart and dimmable installation
- Use the Bluetooth SylRemote* to manage different functions like changing the white colour temperature (warm to cool), increase or decrease brightness, pairing/unpairing and On/Off function
- Tuneable White selections for scene setting and mood lighting; 5x colour temperatures (2700K, 3000K, 4000K, 5000K, 6500K)
- Default colour temperature 2700K on start-up
- Smoothly adjust the lighting level from 100% to 10%
- No gateway, App or Wi-Fi connectivity required to operate the lamp
- Up to 15x different Sylvania Smart Lamps can be controlled by one SylRemote
- Suitable for residential applications including kitchens, living rooms and bedrooms, as well as commercial applications such as function rooms, cafes, restaurants and bars



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0028903	ToLEDo™ WhiteTone Candle 470lm TW E14 SL	220-240V	2700 - 6500	5.0	E14	470	94	0.55
0028902	ToLEDo™ WhiteTone GLS 806lm TW E27 SL	220-240V	2700 - 6500	8.5	E27	806	95	0.55
0028906	ToLEDo™ Starter Kit*	220-240V / 3V DC	2700 - 6500	8.5	E27	806	95	0.55

*ToLEDo™ Starter Kit comprising of 1x WhiteTone GLS lamp (0028902) and 1x SylRemote (0028905)



RefLED WhiteTone

Smart Lighting

Features

- Versatile, easy to setup and simple to use LED lamp with smart functionality
- Convert any standard lamp socket into a smart and dimmable installation
- Use the Bluetooth SylRemote* to manage different functions like changing the white colour temperature (warm to cool), increase or decrease brightness, pairing/unpairing and On/Off function
- Tuneable White selections for scene setting and mood lighting; 5x colour temperatures (2700K, 3000K, 4000K, 5000K, 6500K)
- Default colour temperature 2700K on start-up
- Smoothly adjust the lighting level from 100% to 10%
- No gateway, App or Wi-Fi connectivity required to operate the lamp
- Up to 15x different Sylvania Smart Lamps can be controlled by one SylRemote
- Suitable for residential applications including kitchens, living rooms and bedrooms, as well as commercial applications such as function rooms, cafes, restaurants and bars



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0028904	RefLED WhiteTone ES50 345lm TW E27 SL	220-240	2700 - 6500	5.0	GU10	345	69	0.55



SylRemote

Features

- Use the Bluetooth SylRemote to unlock all the features of your Sylvania Smart Lamps; colour temperature changing, enter/exit RGB mode*, increase or decrease brightness, pairing/unpairing and remote On/Off function
- Smoothly adjust the lighting level from 100% to 10%
- Control your Smart Lamps from a distance of up to 30 meters
- Easy to setup and simple to use
- Uses the Bluetooth SIG Mesh interface for excellent connection reliability
- Up to 15x different Sylvania Smart Lamps can be controlled by one SylRemote
- Each lamp can be controlled by up to 5x SylRemote
- Compatible only with Sylvania ColorTone and WhiteTone Smart Lamps
- Supplied with 1x CR2032 battery



Product information

Code	Description	Voltage (V)	Finish	Battery Type
0028905	SylRemote (for controlling the lamps)	3V DC	White	CR2032

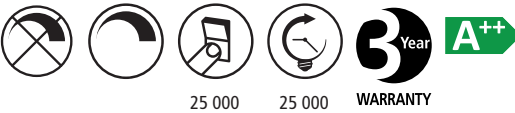


ToLEDo™

G9 • G4 • GY6.35 • Pygmy • Retro T25

Features

- Perfect for decorative and general lighting applications creating a warm ambiance similar to traditional lamps
- Same look, size and functionality as incandescent lamps
- Gives same sparkling light effect as incandescent lamp
- 90% energy savings
- Dimensionally identical to incandescent lamps - fits all fixtures



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
G9 Dimmable								
0028238	ToLEDo™ G9 350lm Dimmable 827 SL	220-240V	2700	3.5	G9	350	100	0.90
G9 Non Dimmable								
0028476	ToLEDo™ Retro G9 CL 250lm 827 SL	220-240V	2700	2.0	G9	250	125	0.80
0028484	ToLEDo™ Retro G9 ST 400lm 827 SL	220-240V	2700	3.5	G9	400	114	0.80
0028479	ToLEDo™ Retro G9 CL 470lm 827 SL	220-240V	2700	3.5	G9	470	134	0.80
0028482	ToLEDo™ Retro G9 CL 470lm 840 SL	220-240V	4000	3.5	G9	470	134	0.80
0028486	ToLEDo™ G9 CL 600lm 827 SL	220-240V	2700	4.8	G9	600	125	0.40
G4								
0026514	ToLEDo™ G4 200lm 827 SL	12V	2700	2.2		200	91	0.50
0028244	ToLEDo™ G4 300lm 827 SL	12V	2700	2.4	G4	300	125	0.50
GY6.35								
0026536	ToLEDo™ GY6.35 300lm 827 SL	12V	2700	2.4	GY6.35	300	125	0.50
Pygmy								
0028502	ToLEDo Retro PYGMY CL 250lm 827 E14 SL	220-240V	2700	2.5	E14	250	100	0.5
Retro T25								
0027243	ToLEDo™ Retro T25 V4 CL 250lm 827 E14 SL	220-240V	2700	2.5	E14	250	100	0.50
0028095	ToLEDo™ Retro T25 V6 CL 470lm 827 E14 SL	220-240V	2700	4.5	E14	470	104	0.50



ToLEDo™ Lynx

DE, LE

Features

- Quick, simple and safe replacement without rewiring
- Direct retrofit – easiest way to upgrade existing luminaires to LED technology
- Suitable for electronic ballast/ ECG ballast and direct mains 220-240V AC operation
- Low energy consumption and no flickering
- Glass construction, similar to traditional compact fluorescent lamp
- Operating temperature: -10°C to 40°C
- Ideal for a wide range of luminaires found in commercial and residential environments including offices, hotels, restaurants, warehouses, supermarkets, corridors, in addition to living rooms, kitchens and garages
- Warning: ToLEDo™ Lynx DE and LE are not suitable for magnetic ballast/CCG operation
- Colour temperature: 3000K and 4000K



Product information

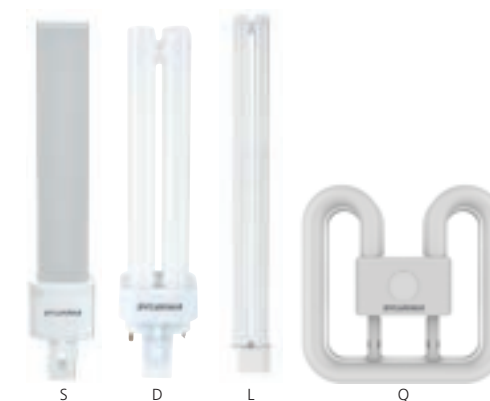
Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
ToLEDo™ Lynx DE								
0028057	ToLEDo™ Lynx DE 670lm G24Q 830 SL	220-240V	3000	7.0	G24Q-2	670	96	0.93
0028058	ToLEDo™ Lynx DE 700lm G24Q 840 SL	220-240V	4000	7.0	G24Q-2	700	100	0.93
0028060	ToLEDo™ Lynx DE 950lm G24Q 830 SL	220-240V	3000	10.0	G24Q-3	950	95	0.93
0028061	ToLEDo™ Lynx DE 1000lm G24Q 840 SL	220-240V	4000	10.0	G24Q-3	1000	100	0.93
ToLEDo™ Lynx LE								
0028064	ToLEDo™ Lynx LE 2300lm 2G11 840 SL	220-240V	4000	18.0	2G11	2300	128	0.93

ToLEDo™ Lynx

S, D, L, Q

Features

- Quick, simple and safe replacement without rewiring
- Direct retrofit - easiest way to upgrade existing compact fluorescent lamps to LED technology
- Suitable for magnetic ballast/CCG and direct mains 220-240V AC operation
- Low energy consumption and no flickering
- Glass construction, similar to traditional compact fluorescent lamp
- Operating temperature -10°C to 40°C
- Ideal for commercial and residential applications including offices, hotels, restaurants, warehouses, supermarkets, corridors, in addition to living rooms, kitchens and garages
- Warning: ToLEDo™ Lynx S, D, L and Q are not suitable for operation with electronic ballast/ECG operation.
Lynx L - Remove the fluorescent starter when used with magnetic/ CCG ballast



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0028048	ToLEDo™ Lynx S 630lm G23 830 SL	220-240V	3000	6.0	G23	630	105	0.50
0028049	ToLEDo™ Lynx S 700lm G23 840 SL	220-240V	4000	6.0	G23	700	117	0.50
0028051	ToLEDo™ Lynx D 900lm G24D 830 SL	220-240V	3000	9.0	G24D	900	100	0.90
0028052	ToLEDo™ Lynx D 900lm G24D 840 SL	220-240V	4000	9.0	G24D	900	100	0.90
0028054	ToLEDo™ Lynx D 1200lm G24D 830 SL	220-240V	3000	13.0	G24D	1200	92	0.90
0028055	ToLEDo™ Lynx D 1200lm G24D 840 SL	220-240V	4000	13.0	G24D	1200	92	0.90
0028063	ToLEDo™ Lynx L 1500lm 2G11 840 SL	220-240V	4000	15.0	2G11	1500	100	0.90
0028066	ToLEDo™ Lynx Q 800lm GR8 835 SL	220-240V	3500	7.0	GR8	800	114	0.90
0028067	ToLEDo™ Lynx Q 830lm GR8 840 SL	220-240V	4000	7.0	GR8	830	119	0.90
0028070	ToLEDo™ Lynx Q 1500lm GR10Q 835 SL	220-240V	3500	12.5	GR10Q	1500	120	0.90
0028071	ToLEDo™ Lynx Q 1550lm GR10Q 840 SL	220-240V	4000	12.5	GR10Q	1550	124	0.90



ToLEDo™ Micro-Lynx



Features

- Sleek and compact design
- The Micro-Lynx LED aims to replace a GX53 CFL lamp
- Low energy consumption
- No glare thanks to frosted diffuser
- Available in 3000K and 4000K
- Perfect for kitchen, under-cabinet walkway or staircase



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0026809	ToLEDo™ MicroLynx Frosted 470lm 840 SL	220-240V	4000	5.0	GX53	470	94	0.50
0026808	ToLEDo™ MicroLynx Frosted 470lm 830 SL	220-240V	3000	5.0	GX53	470	94	0.50
0026810	ToLEDo™ MicroLynx Frosted 650lm 830 SL	220-240V	3000	6.5	GX53	650	100	0.50
0026811	ToLEDo™ MicroLynx Frosted 650lm 840 SL	220-240V	4000	6.5	GX53	650	100	0.50



ToLEDo™ Striplights



Features

- Perfect for kitchen, mirror lighting, shaver lighting, bathroom
- Low power consumption to maximise energy saving potential
- Easy retrofit for your bathroom and kitchen fixture
- Energy savings incandescent retrofit LED lamp for shaver lighting and mirror lighting
- 15,000 hours life reducing maintaince costs
- Existing in different length and caps (S15S, S19, S14S, S14D)



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0028105	ToLEDo™ ST V3 300MM 450lm S14S	220-240V	2700	5	S14s	450	90	0.55
0028106	ToLEDo™ ST V3 500MM 700lm S14S	220-240V	2700	8	S14s	700	88	0.55
0028107	ToLEDo™ ST V3 310MM 806lm S19	220-240V	2700	9.0	S19	806	90	0.55



ToLEDo™ R7s



Features

- ToLEDo™ R7s is a retrofit replacement of traditional halogen double-ended linear R7s lamps
- High lumen efficacy: 133lm/W
- 89% energy savings
- Robust construction
- Ideal for domestic and commercial applications



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
Dimmable								
0026847	ToLEDo™ R7S 78MM DIM 1055lm 827 BL	220-240V	2700	8.5	R7s	1055	124	0.90
0026876	ToLEDo™ R7S 118mm DIM 2000lm 827 BL	220-240V	2700	15.0	R7s	2000	133	0.90
Non dimmable								
0026874	ToLEDo™ R7S 118mm 1521lm 827 BL	220-240V	2700	12.5	R7s	1521	122	0.50
0028488	ToLEDo™ Retro R7s 78mm 470lm 827 BL	220-240V	2700	4.0	R7s	470	118	0.80
0028489	ToLEDo™ Retro R7s 78mm 470lm 840 BL	220-240V	4000	4.0	R7s	470	118	0.80
0028490	ToLEDo™ Retro R7s 118mm 1055lm 827 BL	220-240V	2700	8.0	R7s	1055	132	0.80
0028491	ToLEDo™ Retro R7s 118mm 1055lm 840 BL	220-240V	4000	8.0	R7s	1055	132	0.80



ToLEDo™ Performer



Features

- Direct retrofit replacement for high pressure mercury lamps
- Up to -78% energy savings compared to the standard HID mercury lamps
- Dual operating mode – compatible with HID mercury magnetic ballast and also with direct mains AC 110-240V
- Available in T Series and H series to replace 50W to 400W mercury lamps
- High surge voltage protection: 4kV
- Suitable for both open and enclosed luminaires
- Construction: Aluminium heat sink and flame retardant PC housing
- IP53/IP42



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0028369	ToLEDo™ Performer T60 2300lm 840 E27 SL	120-240V	4000	18.0	E27	2300	128	0.95
0028425	ToLEDo™ Performer T60 3100lm 830 E27 SL	120-240V	3000	27.0	E27	3100	115	0.95
0028370	ToLEDo™ Performer T60 3400lm 840 E27 SL	120-240V	4000	27.0	E27	3400	126	0.95
0028426	ToLEDo™ Performer T85 4100lm 830 E27 SL	120-240V	3000	36.0	E27	4100	114	0.95
0028371	ToLEDo™ Performer T85 4500lm 840 E27 SL	120-240V	4000	36.0	E27	4500	125	0.95
0028427	ToLEDo™ Performer T85 6100lm 830 E40 SL	120-240V	3000	54.0	E40	6100	113	0.95
0028373	ToLEDo™ Performer T85 6800lm 840 E40 SL	120-240V	4000	54.0	E40	6800	126	0.95
0028428	ToLEDo™ Performer T130 V2 9500lm 830 E40 SL	120-240V	3000	80.0	E40	9500	119	0.95
0028379	ToLEDo™ Performer T130 V2 10500lm 840 E40 SL	120-240V	4000	80.0	E40	10500	131	0.95
0028429	ToLEDo™ Performer T130 V2 12000lm 830 E40 SL	120-240V	3000	100.0	E40	12000	120	0.95
0028380	ToLEDo™ Performer T130 V2 13000lm 840 E40 SL	120-240V	4000	100.0	E40	13000	130	0.95
0028381	ToLEDo™ Performer T130 V2 15000lm 840 E40 SL	120-240V	4000	120.0	E40	15000	125	0.95
0028377	ToLEDo™ Performer H200 10500lm 840 E40 SL	120-240V	4000	80.0	E40	10500	131	0.95
0028378	ToLEDo™ Performer H230 15500lm 840 E40 SL	120-240V	4000	115.0	E40	15500	135	0.95

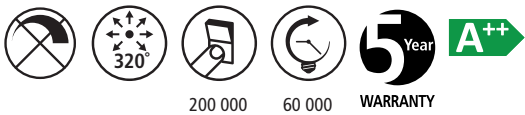


ToLEDo™ Superia T5

ECG

Features

- Lasts 3 times longer than fluorescent tri-phosphor T5 lamp
- High lumen efficacy -162lm/W
- Operating temperature: -20°C to 50°C
- Glass construction and polycarbonate end-caps
- Not suitable for direct mains (AC 220-240V) or magnetic/ CCG ballast
- Works only with compatible electronic ballasts (Please refer Sylvania website for full list)
- Ideal for factories, parking lots, supermarkets, department stores, schools and offices



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0029813	ToLEDo™ Superia T5 HE V2 4FT 2200lm 830*	60-110	3000	16	G13	2200	138	0.89
0029814	ToLEDo™ Superia T5 HE V2 4FT 2400lm 840	60-110	4000	16	G13	2400	150	0.89
0029815	ToLEDo™ Superia T5 HE V2 4FT 2400lm 865*	60-110	6500	16	G13	2400	150	0.89
0029816	ToLEDo™ Superia T5 HO V2 4FT 3700lm 830*	45-80	3000	27	G13	3700	137	0.95
0029817	ToLEDo™ Superia T5 HO V2 4FT 4100lm 840	45-80	4000	27	G13	4100	152	0.95
0029818	ToLEDo™ Superia T5 HO V2 4FT 4100lm 865*	45-80	6500	27	G13	4100	152	0.95
0029819	ToLEDo™ Superia T5 HE V2 5FT 2600lm 830*	70-120	3000	18.5	G13	2600	141	0.92
0029820	ToLEDo™ Superia T5 HE V2 5FT 2800lm 840	70-120	4000	18.5	G13	2800	151	0.92
0029821	ToLEDo™ Superia T5 HE V2 5FT 2800lm 865*	70-120	6500	18.5	G13	2800	151	0.92
0029822	ToLEDo™ Superia T5 HO V2 5FT 4050lm 830*	60-110	3000	26	G13	4050	156	0.96
0029823	ToLEDo™ Superia T5 HO V2 5FT 4200lm 840	60-110	4000	26	G13	4200	162	0.96
0029824	ToLEDo™ Superia T5 HO V2 5FT 4200lm 865*	60-110	6500	26	G13	4200	162	0.96
0029825	ToLEDo™ Superia T5 HO V2 5FT 5150lm 830*	50-90	3000	37	G13	5150	139	0.96
0029826	ToLEDo™ Superia T5 HO V2 5FT 5600lm 840	50-90	4000	37	G13	5600	151	0.96
0029827	ToLEDo™ Superia T5 HO V2 5FT 5600lm 865*	50-90	6500	37	G13	5600	151	0.96

*Made to order



ToLEDo™ Superia T5

AC

Features

- Lasts 2.5 times longer than fluorescent tri-phosphor T5 lamp
- High lumen efficacy -154lm/W
- Minimum and maximum operating temperature: -20°C to 50°C
- Glass construction and polycarbonate end-caps
- Suitable for direct mains (AC 220-240V)
- Not suitable for operation with electronic/ECG or magnetic/ CCG ballast
- Ideal for factories, parking lots, supermarkets, department stores, schools and offices



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0028031	ToLEDo™TM Superia T5 AC 4FT 2400lm 840	220-240	4000	16	G5	2400	150	0.9
0028034	ToLEDo™TM Superia T5 AC 4FT 4100lm 840	220-240	4000	27	G5	4100	152	0.9
0028037	ToLEDo™TM Superia T5 AC 5FT 2800lm 840	220-240	4000	18.5	G5	2800	151	0.9
0028040	ToLEDo™TM Superia T5 AC 5FT 4000lm 840	220-240	4000	26	G5	4000	154	0.9



ToLEDo™ Superia T8

CCG / AC

Features

- Lasts 2.5 times longer than standard fluorescent T8 tri-phosphor lamp
- Available in 1200mm and 1500mm length
- High lumen efficacy - up to 172lm/W
- Better uniformity and light transmittance - no dark spots
- Operation temperature -20°C to 55°C
- Colour temperature: 3000K, 4000K and 6500K
- Glass housing and metal end-caps
- Not suitable for operation with electronic/ECG ballast
- Suitable for direct mains operation (AC 220-240V)
- Must replace the fluorescent start with LED dummy starter when operated with magnetic/CCG ballast



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0028385	ToLEDo™ Superia T8 V5 4FT 2300lm 830	220-240V	3000	15.0	G13	2300	153	0.91
0028386	ToLEDo™ Superia T8 V5 4FT 2550lm 840	220-240V	4000	15.0	G13	2550	170	0.91
0028387	ToLEDo™ Superia T8 V5 4FT 2550lm 865	220-240V	6500	15.0	G13	2550	170	0.91
0028388	ToLEDo™ Superia T8 V5 4FT 2760lm 830	220-240V	3000	18.0	G13	2760	153	0.91
0028389	ToLEDo™ Superia T8 V5 4FT 3100lm 840	220-240V	4000	18.0	G13	3100	172	0.91
0028390	ToLEDo™ Superia T8 V5 4FT 3100lm 865	220-240V	6500	18.0	G13	3100	172	0.91
0028391	ToLEDo™ Superia T8 V5 5FT 3400lm 830	220-240V	3000	24.0	G13	3400	142	0.91
0028392	ToLEDo™ Superia T8 V5 5FT 3700lm 840	220-240V	4000	24.0	G13	3700	154	0.91
0028393	ToLEDo™ Superia T8 V5 5FT 3700lm 865	220-240V	6500	24.0	G13	3700	154	0.91
0028394	ToLEDo™ Superia T8 V5 5FT 3850lm 830	220-240V	3000	24.0	G13	3850	160	0.91
0028395	ToLEDo™ Superia T8 V5 5FT 4100lm 840	220-240V	4000	24.0	G13	4100	171	0.91
0028396	ToLEDo™ Superia T8 V5 5FT 4100lm 865	220-240V	6500	24.0	G13	4100	171	0.91



ToLEDo™ T8

CCG / AC – Special length

Features

- Lasts 2 times longer than standard fluorescent T8 tri-phosphor lamp
- Available 900mm and 1800mm length
- Lumen efficacy up to 121 lm/W
- Operation temperature: -20°C to 45°C
- Colour temperature: 4000K and 6500K
- Glass construction and polycarbonate end caps
- Not suitable for operation with electronic/ECG ballast
- Suitable for direct mains operation (AC 220-240V)
- Must replace the fluorescent starter with LED dummy starter when operated with magnetic/CCG ballast
- Ideal for factories, warehouses, parking lots, supermarkets, department stores, schools and offices



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0027781	ToLEDo™ T8 V4 3FT 12W 1450lm 840	220-240V	4000	12.0	G13	1450	121	0.90
0027782	ToLEDo™ T8 V4 3FT 12W 1450lm 865	220-240V	6500	12.0	G13	1450	121	0.90



ToLEDo™ T8

CCG / AC – 20,000h

Features

- Up to 66% reduction in power consumption compared to standard fluorescent T8 tri-phosport lamp
- Available 600mm, 1200mm and 1500mm length
- Lumen efficacy up to 100 lm/W
- Operation temperature: -20°C to 45°C
- Colour temperature: 3000K, 4000K and 6500K
- Glass housing and metal end caps
- Not suitable for HF electronic ballast
- Suitable for direct mains operation (AC 220-240V)
- Must replace the fluorescent starter with LED dummy starter when operated with magnetic/CCG ballast
- Ideal for factories, warehouses, parking lots, supermarkets, department stores, schools and offices



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0028229	ToLEDo™ T8 2FT 730lm 830 20K	220-240V	3000	8.0	G13	730	91	0.55
0028230	ToLEDo™ T8 2FT 800lm 840 20K	220-240V	4000	8.0	G13	800	100	0.55
0028231	ToLEDo™ T8 2FT 800lm 865 20K	220-240V	6500	8.0	G13	800	100	0.55
0028232	ToLEDo™ T8 4FT 1470lm 830 20K	220-240V	3000	16.0	G13	1470	92	0.55
0028233	ToLEDo™ T8 4FT 1600lm 840 20K	220-240V	4000	16.0	G13	1600	100	0.55
0028234	ToLEDo™ T8 4FT 1600lm 865 20K	220-240V	6500	16.0	G13	1600	100	0.55
0028235	ToLEDo™ T8 5FT 1840lm 830 20K	220-240V	3000	20.0	G13	1840	92	0.55
0028236	ToLEDo™ T8 5FT 2000lm 840 20K	220-240V	4000	20.0	G13	2000	100	0.55
0028237	ToLEDo™ T8 5FT 2000lm 865 20K	220-240V	6500	20.0	G13	2000	100	0.55



ToLEDo™ T8

CCG / AC – 40,000h

Features

- Lasts 2 times longer than standard fluorescent T8 tri-phosport lamp
- Available 600mm, 1200mm and 1500mm length
- Lumen efficacy up to 100 lm/W
- Operation temperature: -20°C to 55°C
- Colour temperature: 3000K, 4000K and 6500K
- Glass housing and metal end caps
- Not suitable for operation with electronic/ECG ballast
- Suitable for direct mains operation (AC 220-240V)
- Must replace the fluorescent starter with LED dummy starter when operated with magnetic/CCG ballast
- Ideal for factories, warehouses, parking lots, supermarkets, department stores, schools and offices



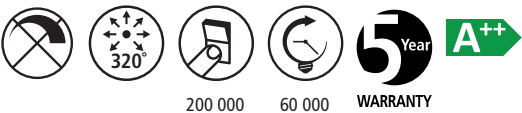
Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0028283	ToLEDo™ T8 V6 2FT 10W 1000lm 830 RL	220-240V	3000	10.0	G13	1000	100	0.90
0028284	ToLEDo™ T8 V6 2FT 10W 1000lm 840 RL	220-240V	4000	10.0	G13	1000	100	0.90
0028285	ToLEDo™ T8 V6 2FT 10W 1000lm 865 RL	220-240V	6500	10.0	G13	1000	100	0.90
0028286	ToLEDo™ T8 V6 4FT 20W 2000lm 830 RL	220-240V	3000	20.0	G13	2000	100	0.90
0028287	ToLEDo™ T8 V6 4FT 20W 2000lm 840 RL	220-240V	4000	20.0	G13	2000	100	0.90
0028288	ToLEDo™ T8 V6 4FT 20W 2000lm 865 RL	220-240V	6500	20.0	G13	2000	100	0.90
0028289	ToLEDo™ T8 V6 5FT 27W 2700lm 830 RL	220-240V	3000	27.0	G13	2700	100	0.90
0028290	ToLEDo™ T8 V6 5FT 27W 2700lm 840 RL	220-240V	4000	27.0	G13	2700	100	0.90
0028291	ToLEDo™ T8 V6 5FT 27W 2700lm 865 RL	220-240V	6500	27.0	G13	2700	100	0.90



ToLEDo™ Superia T8 Universal

ECG / CCG / AC



Features

- Lasts 3 times longer than fluorescent T8 Tri-phosphor lamp
- High lumen efficacy - 150lm/W
- Operating temperature: -20°C to 50°C
- Glass construction and polycarbonate end-caps
- Works only with compatible electronic ballast
- Must replace the fluorescent start with LED dummy starter when used with magnetic/CCG ballast
- Works only with compatible electronic ballasts (Please refer Sylvania website for full list)
- Ideal for factories, parking lots, supermarkets, department stores, schools and offices
- Colour temperature: 3000K, 4000K and 6500K



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0029804	ToLEDo™ Superia T8 Universal V2 2FT 1030lm 830*	220-240V	3000	7.5	G13	1030	137	0.80
0029805	ToLEDo™ Superia T8 Universal V2 2FT 1100lm 840	220-240V	4000	7.5	G13	1100	147	0.80
0029806	ToLEDo™ Superia T8 Universal V2 2FT 1100lm 865*	220-240V	6500	7.5	G13	1100	147	0.80
0029807	ToLEDo™ Superia T8 Universal V2 4FT 2160lm 830*	220-240V	3000	16.0	G13	2160	135	0.93
0029808	ToLEDo™ Superia T8 Universal V2 4FT 2400lm 840	220-240V	4000	16.0	G13	2400	150	0.93
0029809	ToLEDo™ Superia T8 Universal V2 4FT 2400lm 865*	220-240V	6500	16.0	G13	2400	150	0.93
0029810	ToLEDo™ Superia T8 Universal V2 5FT 3240lm 830*	220-240V	3000	24.0	G13	3240	135	0.94
0029811	ToLEDo™ Superia T8 Universal V2 5FT 3600lm 840	220-240V	4000	24.0	G13	3600	150	0.94
0029812	ToLEDo™ Superia T8 Universal V2 5FT 3600lm 865*	220-240V	6500	24.0	G13	3600	150	0.94

*Made to order

ToLEDo™ T8 Universal

ECG / CCG / AC



Features

- Suitable for factories, parking lots, supermarkets, department stores, schools and office
- Lasts 1.5 times longer than standard fluorescent T8 tri-phosphor lamp
- Available in 1200mm and 1500mm lengths
- Up to 59% energy savings compared to the standard fluorescent lamp
- High lumen efficacy – up to 117lm/W
- Operating temperature : -20°C to 50°C
- Colour temperature: 3000K, 4000K and 6500K
- Glass construction and polycarbonate end-caps
- Must replace the fluorescent starter with LED dummy starter whenused with magnetic/ CCG ballast
- Works only with compatible electronic ballasts (Please refer Sylvania website for full list)



Product information

Code	Description	Voltage (V)	Colour Temp (K)	Power (W)	Base	Luminous Flux (lm)	Efficiency (lm/W)	Power factor
0028292	ToLEDo™ T8 UNI 4FT 1900lm 830	220-240	3000	18.0	G13	1900	106	0.97
0028293	ToLEDo™ T8 UNI 4FT 2100lm 840	220-240	4000	18.0	G13	2100	117	0.97
0028294	ToLEDo™ T8 UNI 4FT 2100lm 865	220-240	6500	18.0	G13	2100	117	0.97
0028295	ToLEDo™ T8 UNI 5FT 2500lm 830	220-240	3000	24.0	G13	2500	104	0.97
0028296	ToLEDo™ T8 UNI 5FT 2800lm 840	220-240	4000	24.0	G13	2800	117	0.97
0028297	ToLEDo™ T8 UNI 5FT 2800lm 865	220-240	6500	24.0	G13	2800	117	0.97

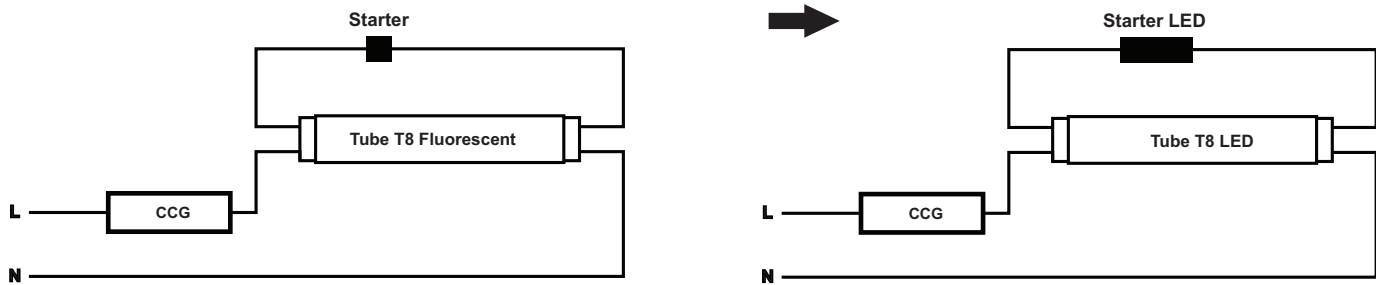
Installation instructions

ToLEDo Tubes T5 & T8

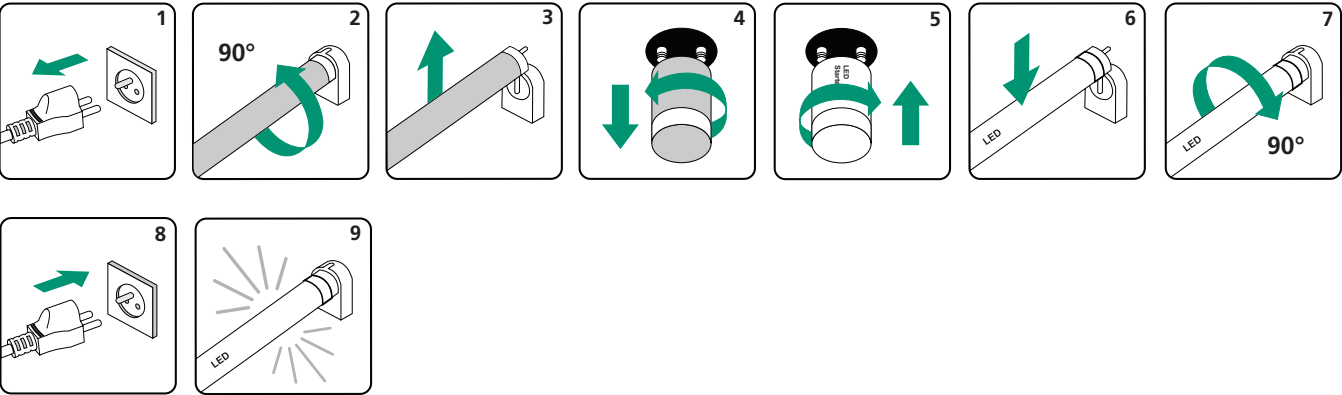
Magnetic/ CCG ballast

Compatible products

- ToLEDo Superia T8 Universal V2
- ToLEDo T8 Universal
- ToLEDo Superia T8 V6
- ToLEDo T8 V6
- ToLEDo T8 V3
- ToLEDo T8 V4 specials



Simple 9 step process: (magnetic / CCG ballast)



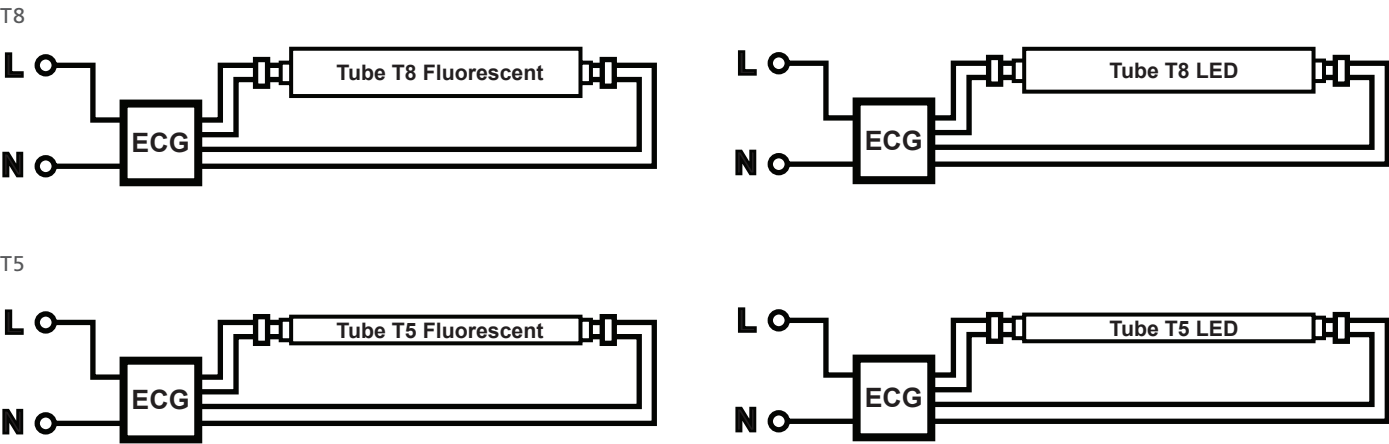
1. Turn off power
2. Rotate the tube 90° anti-clockwise
3. Remove the existing fluorescent lamp
4. Remove the existing fluorescent starter
5. Insert Sylvania LED starter into the existing fluorescent starter socket
6. Insert Sylvania LED T8 tube
7. Secure it in position by turning the tube 90° clockwise
8. Switch on the power supply
9. Check for proper operation

Installation instructions

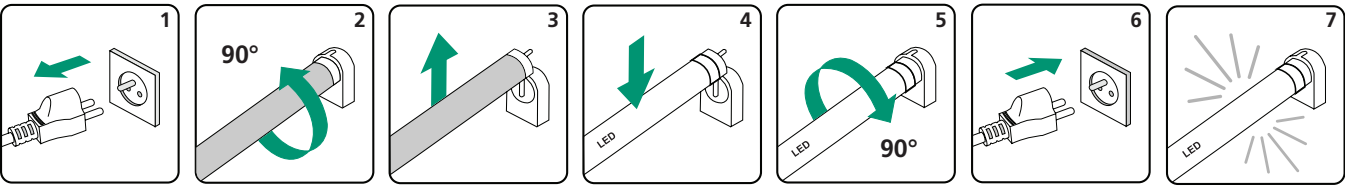
Electronic HF ballast

Compatible products

- ToLEDo Superia T8 Universal V2
- ToLEDo T8 Universal
- ToLEDo Superia T5 ECG V2



Simple 7 step process: (electronic ballast)



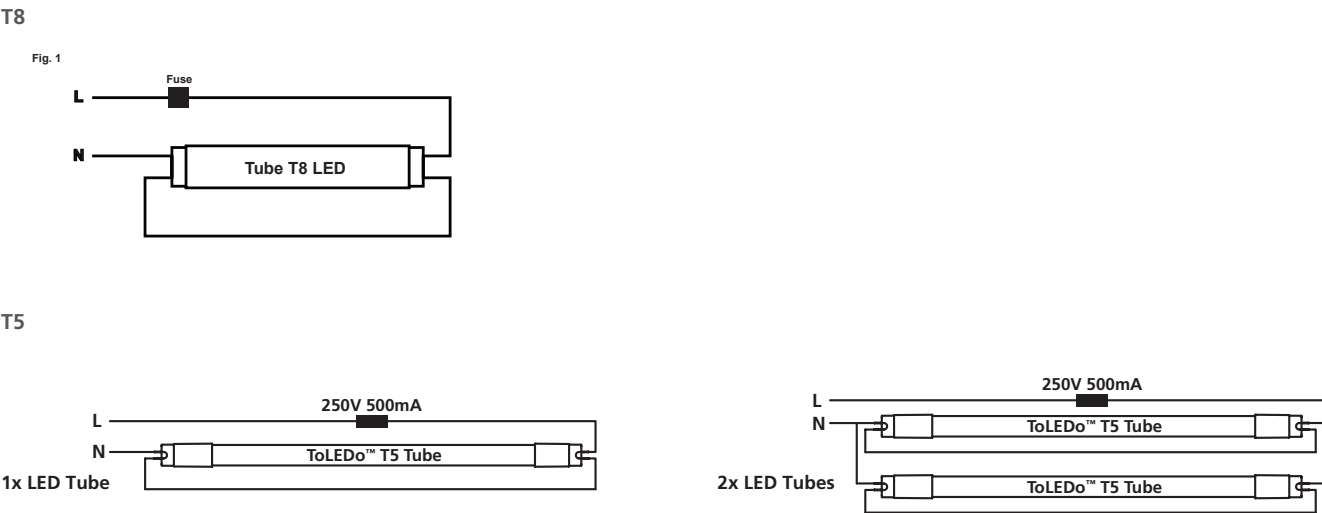
1. Turn off power
2. Rotate the tube 90° anti-clockwise
3. Remove the existing fluorescent lamp
4. Insert Sylvania LED T8 tube
5. Secure it in position by turning the tube 90° clockwise
6. Switch on the power supply
7. Check for proper operation

Installation instructions

220-240V AC/Direct Mains

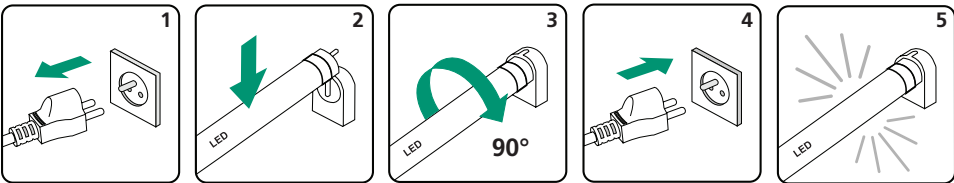
Compatible products

- ToLEDo Superia T5 AC
- ToLEDo Superia T8 Universal V2
- ToLEDo T8 Universal
- ToLEDo Superia T8 V6
- ToLEDo T8 V6
- ToLEDo T8 V4 specials
- ToLEDo T8 V3



Simple 5 step process: (220-240V AC)

Warning: The mains input side (marked 'AC Input' on the end-cap) should be facing the lamp holder with mains connection otherwise the internal fuse of the tube could be damaged.

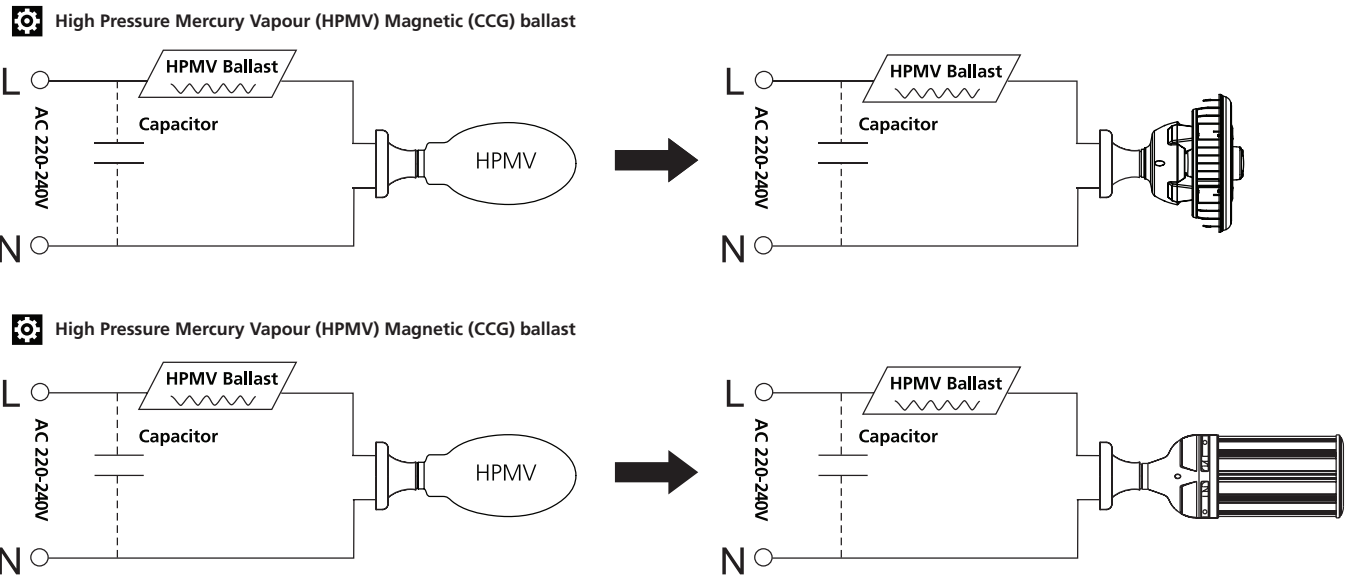


1. Turn off power
2. Insert Sylvania LED T8/T5 tube
3. Secure it in position by turning the tube 90° clockwise
4. Switch on the power supply
5. Check for proper operation

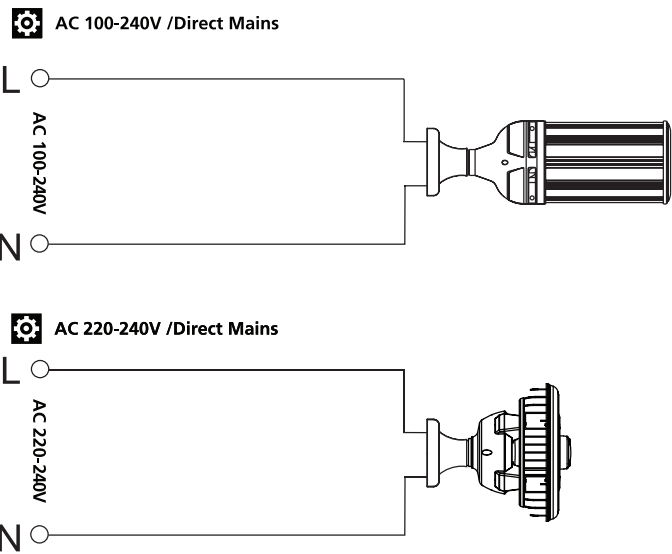
Installation instructions

ToLEDo™ Performer

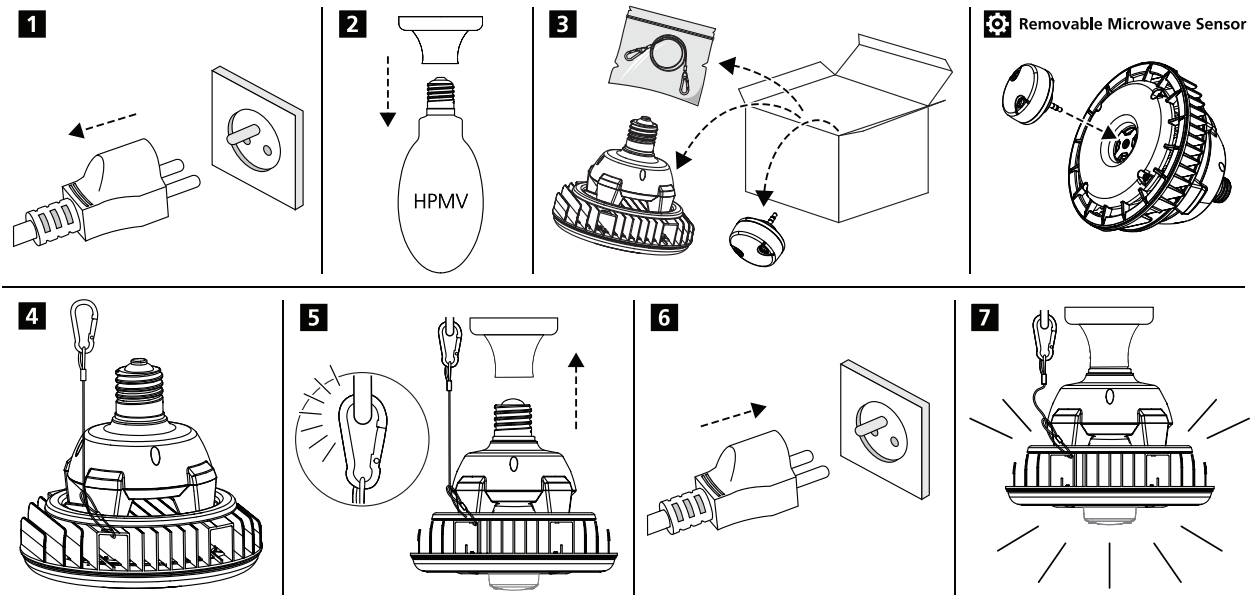
Magnetic / CCG ballast



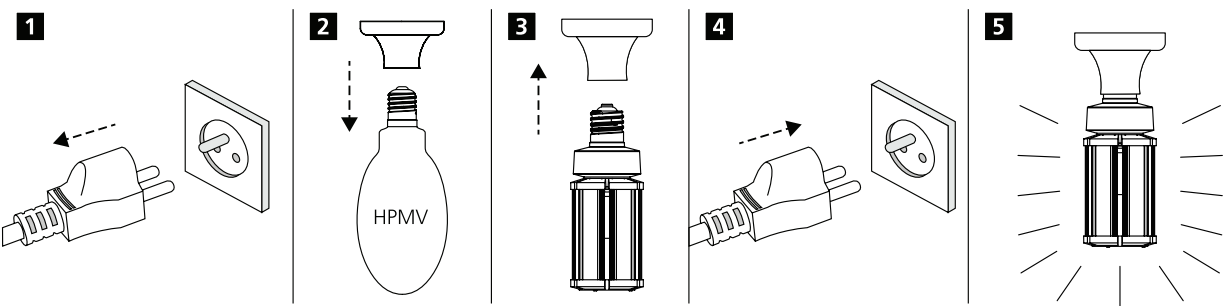
Direct Mains



ToLEDo Performer H200 / H230



ToLEDo Performer T60 / T85



ToLEDo Performer T130

