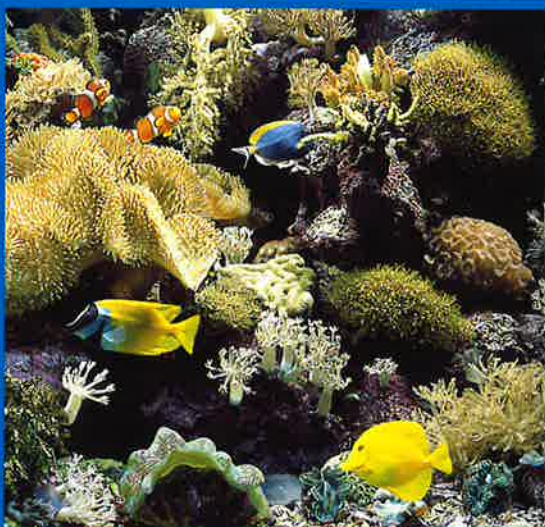


SLI

Aquarium and Petcare Lighting

The lighting pets prefer



SYLVANIA

by Sylvania Lighting International

The professional lighting

for your plants and animals

If you need to replace natural light - whether for plants, aquariums or terrariums - Sylvania has an extensive collection of lighting solutions available for you. For example, Sylvania's GRO-LUX® is a world leader in plant-illumination. As an experienced user or an enthusiastic hobbyist, you also know how important proper light is for your pets. Our lighting engineers have developed lamps with specific light spectrums for the most diverse uses which, independently or in combination, deliver the best results for complex biological requirements. Whether for plants, fish, corals, reptiles, or the entire biotope of aquariums and terrariums - with Sylvania you'll find the appropriate lighting. This brochure gives you the possibility of easily making the right decision for your individual lighting requirements.

An underwater scene with various fish swimming in clear blue water. The fish are seen from above, creating a sense of depth and movement. The background is a soft, light blue gradient.

| | |
|---------------------------------|-----------|
| GRO-LUX* T5/T8/T12 | 4 |
| AQUASTAR T5/T8 | 5 |
| DAYLIGHTSTAR T8 | 6 |
| CORALSTAR T5/T8 | 7 |
| REPTISTAR T8 | 8 |
| ACTIVA T8 | 9 |
| HSI-TD 5K Daylight | 10 |
| HSI-TD AquaArc | 11 |
| HSI-TD CoralArc | 12 |
| HSL-SC Super Comfort | 13 |
| Infrared Reflector Lamps | 14 |
| Recommendations | 15 |



GRO-LUX® T5/T8/T12

A range of fluorescent and compact fluorescent tubes that assist plant growth in locations with insufficient daylight

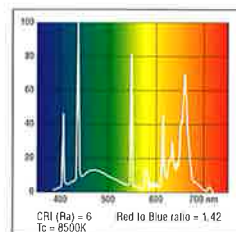


FEATURES

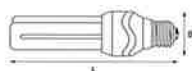
- High level of blue and red radiation helps promote healthy plant growth
- Strengthens the natural colours of aquatic plants and fish in aquariums
- Promotes the process of photo-synthesis in plants

APPLICATIONS

- For lighting of fresh water aquariums
- Complete or additional artificial lighting of plants
- Recommended for use in greenhouses, indoor gardens, flower shows and conservatories



Gro-Lux®



Ordering Code

| Item description | Watt | Colour | Cap | Dimensions (mm) | | Industrial Pack Quantity per 25 | Retail Pack Quantity per 10 | Retail Pack Quantity per 20 | |
|-------------------|------|--------|---------|-----------------|------|---------------------------------------|-----------------------------------|-----------------------------------|---------|
| | | | | L | D | | | | |
| F8W/GRO | T5 | 8 | Gro-Lux | G5 | 288 | 16 | 0000026 | - | - |
| F13W/GRO | T5 | 13 | Gro-Lux | G5 | 517 | 16 | 0000370 | - | - |
| FH024W/GRO | T5 | 24 | Gro-Lux | G5 | 549 | 16 | 0002740 | - | - |
| FH039W/GRO | T5 | 39 | Gro-Lux | G5 | 849 | 16 | 0002743 | - | - |
| FH054W/GRO | T5 | 54 | Gro-Lux | G5 | 1149 | 16 | 0002746 | - | - |
| F14W/GRO | T8 | 14 | Gro-Lux | G13 | 361 | 26 | 0000043 | 0000707 | - |
| F15W/GRO | T8 | 15 | Gro-Lux | G13 | 438 | 26 | 0000069 | 0000708 | - |
| F18W/GRO | T8 | 18 | Gro-Lux | G13 | 590 | 26 | 0001523 | 0000709 | - |
| F25W/30"/GRO | T8 | 25 | Gro-Lux | G13 | 742 | 26 | 0001679 | 0000710 | - |
| F30W/GRO | T8 | 30 | Gro-Lux | G13 | 895 | 26 | 0000150 | 0000711 | - |
| F36W/GRO | T8 | 36 | Gro-Lux | G13 | 1200 | 26 | 0001524 | 0000712 | - |
| F38W/GRO | T8 | 38 | Gro-Lux | G13 | 1047 | 26 | 0002213 | 0000713 | - |
| F58W/GRO | T8 | 58 | Gro-Lux | G13 | 1500 | 26 | 0001525 | 0000714 | - |
| F20W/GRO | T12 | 20 | Gro-Lux | G13 | 590 | 38 | 0000462 | - | - |
| Mini-Lynx 18W/GRO | | 18 | Gro-Lux | E27 | 178 | 38 | - | - | 0026484 |

Packaging Note: The sleeve pictured is for retail sales.

AQUASTAR T5/T8

A range of 10000 K tubes developed to promote the growth of coral and aquatic plants by simulating lighting conditions found in their natural environment

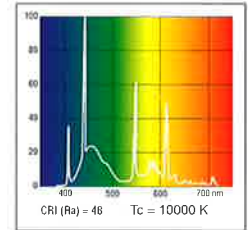


FEATURES

- Light colour: 10000 Kelvin (simulating the tropical light spectrum)
- Promotes the growth of coral and aquatic plants through natural red and blue sections of the light spectrum
- Excellent lighting performance
- Combination with other lamp types is not required

APPLICATIONS

- For all biological organisms in fresh and marine water aquariums



Aquastar®



| Item description | Watt | Colour Temp. K | Cap | Dimensions (mm) | | Light-output lm | Ordering Code | | |
|-------------------|------|----------------|-------|-----------------|------|-----------------|---------------------------------|-----------------------------|---------|
| | | | | L | D | | Industrial Pack Quantity per 25 | Retail Pack Quantity per 10 | |
| FH024W/Aquastar | T5 | 24 | 10000 | G5 | 549 | 16 | 1120 | 0002741 | - |
| FH039W/Aquastar | T5 | 39 | 10000 | G5 | 849 | 16 | 1960 | 0002744 | - |
| FH054W/Aquastar | T5 | 54 | 10000 | G5 | 1149 | 16 | 2800 | 0002747 | - |
| F14W/Aquastar | T8 | 14 | 10000 | G13 | 361 | 26 | 525 | 0002212 | - |
| F15W/Aquastar | T8 | 15 | 10000 | G13 | 438 | 26 | 650 | 0002224 | 0000643 |
| F18W/Aquastar | T8 | 18 | 10000 | G13 | 590 | 26 | 900 | 0002221 | 0000644 |
| F25W/30"/Aquastar | T8 | 25 | 10000 | G13 | 742 | 26 | 1500 | 0002226 | 0000645 |
| F30W/Aquastar | T8 | 30 | 10000 | G13 | 895 | 26 | 1700 | 0002225 | 0000646 |
| F36W/Aquastar | T8 | 36 | 10000 | G13 | 1200 | 26 | 2200 | 0002222 | 0000647 |
| F38W/Aquastar | T8 | 38 | 10000 | G13 | 1047 | 26 | 2100 | 0002185 | 0000648 |
| F58W/Aquastar | T8 | 58 | 10000 | G13 | 1500 | 26 | 3550 | 0002223 | 0000649 |

Packaging Note: The sleeve pictured is for retail sales.



DAYLIGHTSTAR T8

See fish and plants in fresh water aquariums in their natural colours with this 5000 K triphosphor full spectrum daylight tube

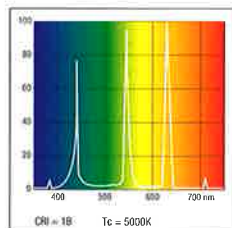


FEATURES

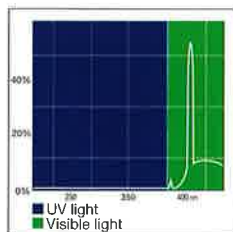
- Reduces algae growth through a special UV-STOP protective sleeve
- Allows fish and plants to be seen in their true colours (high colour rendition)

APPLICATIONS

- For use in fresh water aquariums
- In combination with Gro-Lux® it produces a well balanced and optimal aquarium life



Daylightstar®



| Item description | Watt | Colour temp. K | Cap | Dimensions (mm) | | Light-output lm | Retail Pack Quantity | Ordering Code | |
|-------------------|------|----------------|------|-----------------|------|-----------------|----------------------|---------------|---------|
| | | | | L | D | | | | |
| F15W/Daylightstar | T8 | 15 | 5000 | G13 | 438 | 26 | 900 | 10 | 0000715 |
| F18W/Daylightstar | T8 | 18 | 5000 | G13 | 590 | 26 | 1300 | 10 | 0000716 |
| F30W/Daylightstar | T8 | 30 | 5000 | G13 | 895 | 26 | 2350 | 10 | 0000717 |
| F36W/Daylightstar | T8 | 36 | 5000 | G13 | 1200 | 26 | 3250 | 10 | 0000718 |

Packaging Note: The sleeve pictured is for retail sales.

CORALSTAR T5/T8

These lamps simulate coral reef natural lighting at 6-10m depth and support coral growth in marine water aquariums

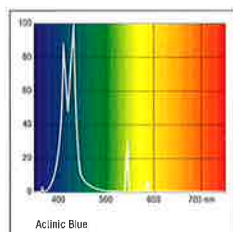


FEATURES

- Reproduces light conditions found at coral reefs through actinic blue light
- Promotes the growth of coral and invertebrates by supporting the growth of zooxanthellae
- See coral in its true colour(s)

APPLICATIONS

- Lighting to promote growth of coral and invertebrates in marine water aquariums



Coralstar®



Ordering Code

| Item Description | Watt | Colour | Cap | Dimensions (mm) | | Industrial Pack Quantity per 25 | Retail Pack Quantity per 10 | |
|--------------------|------|--------|-----------|-----------------|------|---------------------------------------|-----------------------------------|---------|
| | | | | L | D | | | |
| FH024W/Coralstar | T5 | 24 | Coralstar | G5 | 549 | 16 | 0002742 | - |
| FH039W/Coralstar | T5 | 39 | Coralstar | G5 | 849 | 16 | 0002745 | - |
| FH054W/Coralstar | T5 | 54 | Coralstar | G5 | 1149 | 16 | 0002748 | - |
| F18W/Coralstar | T8 | 18 | Actinic | G13 | 590 | 26 | - | 0000719 |
| F25W/30"/Coralstar | T8 | 25 | Actinic | G13 | 742 | 26 | - | 0000720 |
| F30W/Coralstar | T8 | 30 | Actinic | G13 | 895 | 26 | - | 0000725 |
| F36W/Coralstar | T8 | 36 | Actinic | G13 | 1200 | 26 | - | 0000726 |
| F38W/Coralstar | T8 | 38 | Actinic | G13 | 1047 | 26 | - | 0000721 |

Packaging Note: The sleeve pictured is for retail sales.



REPTISTAR T8

Lamps which improve the natural appearance of reptiles in terrariums and aid vitamin D3 production by providing ideal proportions of UVA & UVB light

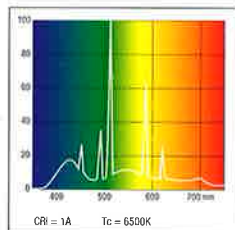


FEATURES

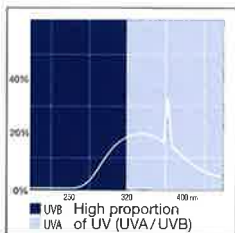
- Promotes vitamin D3 production which aids good health, growth and the general well-being of reptiles in terrariums through a high content of UVB (up to 5%) and UVA (up to 30%)
- This full spectrum (6500 K) lamp improves the natural appearance of reptiles
- Shows reptiles in their true colours

APPLICATIONS

- For the artificial lighting of reptiles in terrariums



Reptistar®



| Item description | Watt | Colour | Cap | Dimensions (mm) | | Light-output lm | Retail Pack Quantity | Ordering Code | |
|------------------|------|--------|-----------|-----------------|------|--------------------|-------------------------|------------------|---------|
| | | | | L | D | | | | |
| F15W/Reptistar | T8 | 15 | Reptistar | G13 | 438 | 26 | 300 | 10 | 0000731 |
| F18W/Reptistar | T8 | 18 | Reptistar | G13 | 590 | 26 | 450 | 10 | 0000732 |
| F30W/Reptistar | T8 | 30 | Reptistar | G13 | 895 | 26 | 700 | 10 | 0000733 |
| F36W/Reptistar | T8 | 36 | Reptistar | G13 | 1200 | 26 | 1000 | 10 | 0000734 |

Packaging Note: The sleeve pictured is for retail sales.

ACTIVA T8

A range of full-spectrum high colour rendering lamps with daylight characteristics

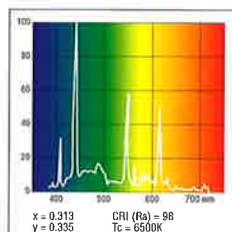


FEATURES

- Full spectrum lamp including UVA
- Radiation reproduces sunlight most closely
- Excellent colour rendering (Ra98/Class 1A)
- Colour temperature: 6500 K

APPLICATIONS

- Well-being of animals in captivity is improved
- The spectrum contains non-visible radiation (UVA) which is a source of vitality for the animals
- The exceptional high colour rendering (Ra 98) will make animals look bright and attractive



Activa® 172



| Item description | Watt | Colour | Cap | Dimensions (mm) | | CRI (Group) | Light-output lm | Packing Quantity | Ordering Code | |
|------------------|------|--------|--------|-----------------|------|-------------|-----------------|------------------|---------------|---------|
| | | | | L | D | | | | | |
| F15W/Activa | T8 | 15 | Activa | G13 | 438 | 26 | 1A | 700 | 25 | 0002672 |
| F18W/Activa | T8 | 18 | Activa | G13 | 590 | 26 | 1A | 1000 | 25 | 0002218 |
| F36W/Activa | T8 | 36 | Activa | G13 | 1200 | 26 | 1A | 2300 | 25 | 0002219 |
| F58W/Activa | T8 | 58 | Activa | G13 | 1500 | 26 | 1A | 3700 | 25 | 0002220 |
| F70W/Activa | T8 | 70 | Activa | G13 | 1764 | 26 | 1A | 4600 | 25 | 0002188 |



HSI-TD 5K Daylight

Double ended quartz metal halide lamps with a clear tubular outer envelope and small, compact dimensions for use over fresh water aquaria



FEATURES

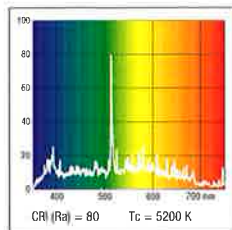
- Compact dimensions
- High efficiency and long service life (9000 hours)
- UV-STOP glass absorbs nearly all harmful UVB and UVC radiation. Lamps can therefore be used without the need for expensive UV-filters

APPLICATIONS

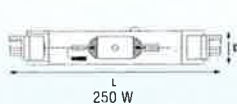
- Strong directional light which penetrates deep into large tanks
- Ideal for fresh water aquaria
- The excellent colour rendering makes the fish look bright
- The UV-stop feature the development of algae

DIRECTIONS FOR USE

- Burning position: horizontal $\pm 45^\circ$
- External ignitor only
- Only use in luminaires fitted with protective cover glass
- Ensure the lamp envelope is cleaned of finger prints before use
- Lamps should be operated with the arc tube tip-off up - see instructions supplied with lamp



Quartz Metal Halide: Daylight



250 W



horizontal $\pm 45^\circ$



B 70/150W



horizontal $\pm 45^\circ$

| Item description | Watt | Volt | Current | Cap | Dimensions(mm) | | Bulb finish | Colour temp. K | Chromaticity | | Light output lm | Packing Quantity | Ordering Code |
|----------------------|------|------|---------|------|----------------|------|-------------|----------------|--------------|-------|-----------------|------------------|---------------|
| | | | | | L | D | | | x | y | | | |
| HSI-TD 70W/D 5K UVS | 75 | 108 | 0.98 | Rx7s | 117.6 | 22 | clear | 5600 | 0.327 | 0.372 | 5400 | 10 | 0021045 |
| HSI-TD 150W/D 5K UVS | 150 | 102 | 1.80 | Rx7s | 135.4 | 25 | clear | 5200 | 0.336 | 0.366 | 11000 | 10 | 0021046 |
| HSI-TD 250W/D 5K UVS | 250 | 112 | 3.00 | Fc2 | 161.6 | 27.5 | clear | 5200 | 0.335 | 0.361 | 18000 | 10 | 0021047 |

HSI-TD AquaArc

Double ended quartz metal halide lamps for use over fresh water and sea water aquaria

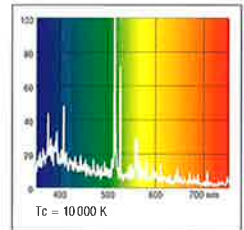


FEATURES

- High light output and good efficiency
- High colour rendering
- Very high colour stability over the whole lamp life
- High colour temperature (10000 K)

APPLICATIONS

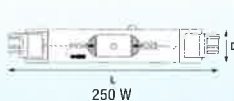
- For use in fresh and sea water aquaria
- Strong directional light which penetrates deep into large tanks
- Lifelike appearance of fish corals and plants



AquaArc®

DIRECTIONS FOR USE

- Burning position: horizontal $\pm 45^\circ$
- External ignitor only
- Only use in luminaires fitted with protective cover glass
- Ensure the lamp envelope is cleaned of finger prints before use
- Lamps should be operated with the arc tube tip-off up - see instructions supplied with lamp



250 W



horizontal $\pm 45^\circ$

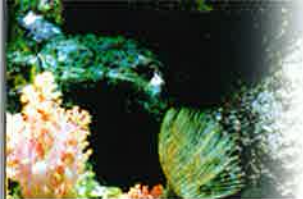


150 W



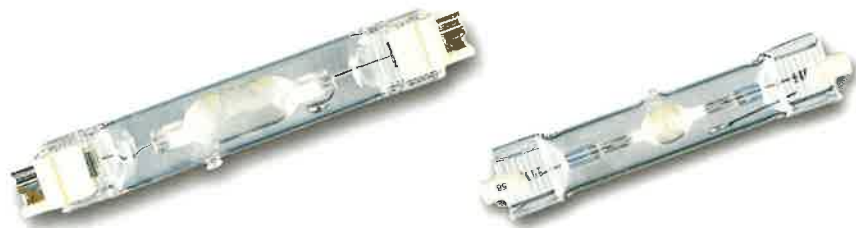
horizontal $\pm 45^\circ$

| Item description | Watt | Volt | Current | Cap | Dimensions(mm) | | Bulb finish | Colour temp. K | Chromaticity Coordinate | | Light output lm | Packing Quantity | Ordering Code |
|---------------------|------|------|---------|------|----------------|------|-------------|----------------|-------------------------|-------|-----------------|------------------|---------------|
| | | | | | L | D | | | x | y | | | |
| HSI-TD 150W AquaArc | 150 | 100 | 1.80 | Rx7s | 135.4 | 25 | clear | 10000 | 0.277 | 0.311 | 9000 | 10 | 0021049 |
| HSI-TD 250W AquaArc | 250 | 100 | 3.00 | Fc2 | 161.6 | 27.5 | clear | 10000 | 0.275 | 0.323 | 14000 | 10 | 0021050 |



HSI-TD CoralArc

Double ended quartz metal halide lamps for use over sea water aquaria

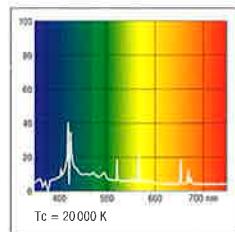


FEATURES

- Very high colour temperature (bluish light)
- Very high colour stability over the entire lamp life
- Enhanced colour rendition

APPLICATIONS

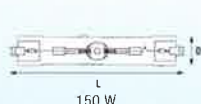
- For use in sea water aquaria
- Provides the specific spectrum (400-480 nm) necessary to achieve the blue chlorophyll absorption for zooxanthellae symbioses to develop



CoralArc®

DIRECTIONS FOR USE

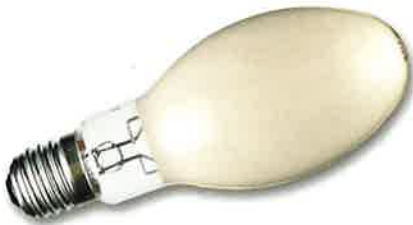
- Burning position: horizontal $\pm 45^\circ$
- External ignitor only
- Only use in luminaires fitted with protective cover glass
- Ensure the lamp envelope is cleaned of finger prints before use
- Lamps should be operated with the arc tube tip-off up - see instructions supplied with lamp



| Item description | Watt | Volt | Current | Cap | Dimensions(mm) | | Bulb finish | Colour temp. K | Chromaticity Coordinate | | Light output lm | Packing Quantity | Ordering Code |
|----------------------|------|------|---------|------|----------------|------|-------------|----------------|-------------------------|-------|-----------------|------------------|---------------|
| | | | | | L | D | | | x | y | | | |
| HSI-TD 150W CoralArc | 150 | 100 | 1.80 | Rx7s | 135.4 | 25.0 | clear | blue | 0.261 | 0.257 | 5400 | 10 | 0021028 |
| HSI-TD 250W CoralArc | 250 | 100 | 3.00 | Fc2 | 161.6 | 27.5 | clear | blue | 0.257 | 0.243 | 8000 | 10 | 0021029 |

HSL-SC Super Comfort

Mercury Vapour lamp for fresh water applications

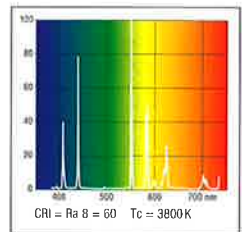


FEATURES

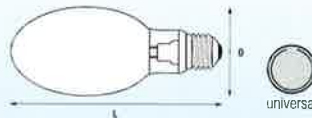
- Good natural appearance of animals and plants through good colour rendering properties
- Extremely long life (29000 hours)
- Also available as HSL-BW lamp with colder colour temperature of 4000K

APPLICATIONS

- For fresh water applications
- Low cost economical light source
- Direction for use
- Operates on standard ballast, no ignitor required



Mercury Vapour Super Comfort



| Item description | Watt | Volt | Current | Cap | Dimensions (mm) | | Colour temp. K | Light output lm | Packing Quantity | Ordering Code |
|------------------|------|------|---------|-----|-----------------|----|----------------|-----------------|------------------|---------------|
| | | | | | L | D | | | | |
| HSL-SC 50W | 50 | 95 | 1.61 | E27 | 130 | 56 | 3400 | 2000 | 24 | 0020895 |
| HSL-SC 80W | 80 | 115 | 0.80 | E27 | 166 | 71 | 3400 | 4000 | 40 | 0020890 |
| HSL-SC 125W | 125 | 125 | 1.15 | E27 | 178 | 76 | 3400 | 6500 | 40 | 0020891 |



Infrared Reflector Lamps

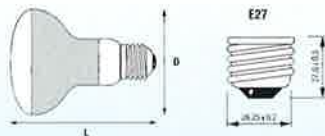


FEATURES

- Converts electric current into infrared radiation

APPLICATIONS

- Provides the necessary infrared radiation for reptiles in terrariums and for other pets like hamsters, mice etc.



| Item description | Watt | Volt | Cap | Dimensions (mm) | | Packing Quantity | Ordering Code |
|-------------------------|------|------|-----|-----------------|-----|------------------|---------------|
| | | | | L | D | | |
| Ref. 150W R125 Infrared | 150 | 230 | E27 | 181 | 125 | 10 | 0033002 |
| Ref. 250W R125 Infrared | 250 | 230 | E27 | 181 | 125 | 10 | 0033003 |
| Ref. 100W R95 Infrared | 100 | 230 | E27 | 130 | 95 | 15 | 0033004 |

Recommendations

Tips you need for the pets well-being

- How much light does your aquarium need? A general rule of thumb is that at least 0.5 watts of lighting per litre of water in the tank (more is better) must be available. Keeping lower wattated levels may cause a more frequent changing of lamps.

| Length of Aquarium | Volume | Length of Lamps | Lamp Power | Lamps |
|--------------------|--------|-----------------|------------|-------|
| 40 cm | 25 l | 30 cm | 8 W | 1 |
| 50 cm | 45 l | 45 cm | 15 W | 1 |
| 60 cm | 55 l | 45 cm | 15 W | 1 |
| 80 cm | 128 l | 60 cm | 18 W | 2 |
| 100 cm | 250 l | 90 cm | 30 W | 4 |
| 120 cm | 300 l | 100 cm | 38 W | 4 |
| 130 cm | 325 l | 120 cm | 36 W | 4 |
| 150 cm | 375 l | 120 cm | 36 W | 4 |
| 160 cm | 400 l | 150 cm | 58 W | 4 |

- Avoid positioning your aquarium near to the window. The UVA and UVB in the sunlight will develop algae.
- Use a timer to light your aquarium at a certain hour each day. You should foresee between 10 and 14 hours of lighting per day.
- Change your fluorescent lamps at least once a year. Once 12 months have passed the light output of the lamps will be insufficient due to normal ageing.
- Don't change all the lamps of your aquarium at the same time. Throughout life the efficiency of the lamp gradually decreases. If you change all lamps at once, the increase in light output risks to upset the daily cycle of the fish and plants. Change therefore each of the lamps at intervals of one month.
- Don't forget to change the starter when you re-lamp. It is a requirement for a good lamp operation. Using COP-starters will avoid repetitive starting of the lamp at end of life.



| Item description | Watt | Volt | Lamp type | Circuit | Packing Quantity | Ordering Code |
|----------------------|--------|------------|-----------|---------|------------------|---------------|
| COP starters: | | | | | | |
| COP-11 | 18-58W | 220 – 240V | 26 mm | Single | 1000 | 0024470 |
| COP-22 | 14-18W | 220 – 240V | 26 mm | Tandem | 1000 | 0024482 |

**SLI International Product
Marketing Lamps**

Noorderlaan 105c
2030 Antwerpen
Phone +32 (0) 3 610 44 80
Telefax +32 (0) 3 610 44 58
www.sylvania-lighting.com

EUROPE

Germany

SLI Lichtsysteme GmbH
Graf-Zeppelin-Str. 9-12
91056 Erlangen
Phone (+49) 9131 793-500
Telefax (+49) 9131 793-345
info.de@sylvania-lighting.com
www.sli-deutschland.de

Eastern Europe

SLI Lichtsysteme GmbH
Graf-Zeppelin-Str. 9-12
91056 Erlangen
Phone (+49) 9131 793-499
Telefax (+49) 9131 793-407
info.de@sylvania-lighting.com

UK

SLI Lighting UK Limited
Otley Road, Shipley
West Yorkshire BD17 7SN
Phone +44(0) 1274 537 703
Telefax +44(0) 1274 580 632

Slovakia

SLI Lichtsysteme GmbH
Vajanského 62
900 01 Modra
Phone (+421) 704 6474506
Telefax (+421) 704 6474506

Česká Republic

SLI Lichtsysteme GmbH
Pirinská 3244
143 00 Praha 4
Phone (+420) 2 401 51 79
Telefax (+420) 2 401 51 79

Finland

Sylvania Lumiance Oy
Sirrikuja 3 A
00940 Helsinki
Phone (+358) 9 54212100
Telefax (+358) 9 54212130
fi.info@sylvania-lighting.com

Austria

SLI Lichtsysteme GmbH
Otto-Probst-Str. 22-24
1100 Wien
Phone (+43) 1617 4507 22
Telefax (+43) 1617 4507 23
info.de@sylvania-lighting.com

Switzerland

Sylvania Lighting S.A.
4, Chemin des Léchères
1217 Meyrin
PO Box 368
Phone (+41) 227198580
Telefax (+41) 227198581
info.ch@sylvania-lighting.com
www.sylvania-lighting.com

Export

Sylvania Lighting S.A.
4, Chemin des Léchères
1217 Meyrin - Switzerland
PO Box 368
Phone (+41) 227198530
Telefax (+41) 227198531
info.export-ch@sylvania-lighting.com
www.sylvania-lighting.com

Belgium

SLI Benelux
Noorderlaan 105c
2030 Antwerpen
Phone (+32) 3 610 44 44
Telefax (+32) 3 610 44 55
be.info@sylvania-lighting.com
www.sylvania-lighting.com

the Netherlands

SLI Benelux
Postbus 5651
4801 EB Breda
Phone (+31) 76 750 44 44
Telefax (+31) 76 750 44 55
nl.info@sylvania-lighting.com
www.sylvania-lighting.com

France

SLI France SA
29, rue des Trois Fontanot
92722 Nanterre, Cedex
Phone (+33) 1 55 51 11 51
Telefax (+33) 1 55 51 11 52

Denmark

Sylvania A / S
Tempovej 14
2750 Ballerup
Phone (+45) 44 86 00 00
Telefax (+45) 44 86 00 01
kundeservice@sylvania-lighting.com
www.sylvania-lighting.com

Greece

Sylvania A.E.E.E.
89 Kyprou Ave., Argroupoli
GR-164 51, Athens
Phone (+30) 210 996 65 61
Telefax (+30) 210 996 90 29

Italy

Sylvania S.p.A.
Via Figno 105
20016 Pero MI
Phone (+39) 02 33 93 11 58
Telefax (+39) 02 33 93 11 91
it.info@sylvania-lighting.com
www.sylvania.it

Norway

Sylvania Lumiance AS
Ole Devik's Vei 44
0668 Oslo
Phone (+47) 23 067470
Telefax (+47) 23 067471
www.sli.no

Spain

SLI Sylvania S.A.
Los Llanos de Jerez, 17
28820 Coslada (Madrid)
Phone (+34) 91 669 90 00
Telefax (+34) 91 673 73 64
www.sylvania-lighting.com

Sweden

Sylvania Lumiance AB
Uppköparvägen 7
120 44 Årsta
Phone (+46) 8 556 322 00
Telefax (+46) 8 556 322 10
sli-sweden@sylvania-lighting.com
www.sli.no

Portugal

SLI Sylvania S.A.
Campo Grande. 35 - 11º C
1700-087 Lisbon
Phone (+351) 21 793 77 36/37
Telefax (+351) 21 793 77 38
www.sylvania-lighting.com

OUTSIDE EUROPE

USA

SLI Lighting Products, Inc.
122 East Laurel Street
Mullins, SC 29574
Phone (+1) 800-922-6693
Telefax (+1) 843-464-1203

Hong Kong

Sylvania (Hong Kong) Ltd.
1114 Peninsula Centre
67 Mody Road
Kowloon
Phone (+852) 23695531
Telefax (+852) 27218621

Australia

**Sylvania Lighting
Australasia
Pty Ltd**
Sylvania Way
Lisarow NSW 2250
Phone (+61) 2 4328 0600
Telefax (+61) 2 4328 2605
sylvania@sla.net.au
www.sla.net.au

New Zealand

**Sylvania Lighting
Australasia Limited**
318 Rosebank Road
PO box 19-116
Avondale Auckland NZ
Phone (+1164) 9 828 3113
Telefax (+1164) 9 828 7426
slanz@sla.net.au
www.sla.net.au