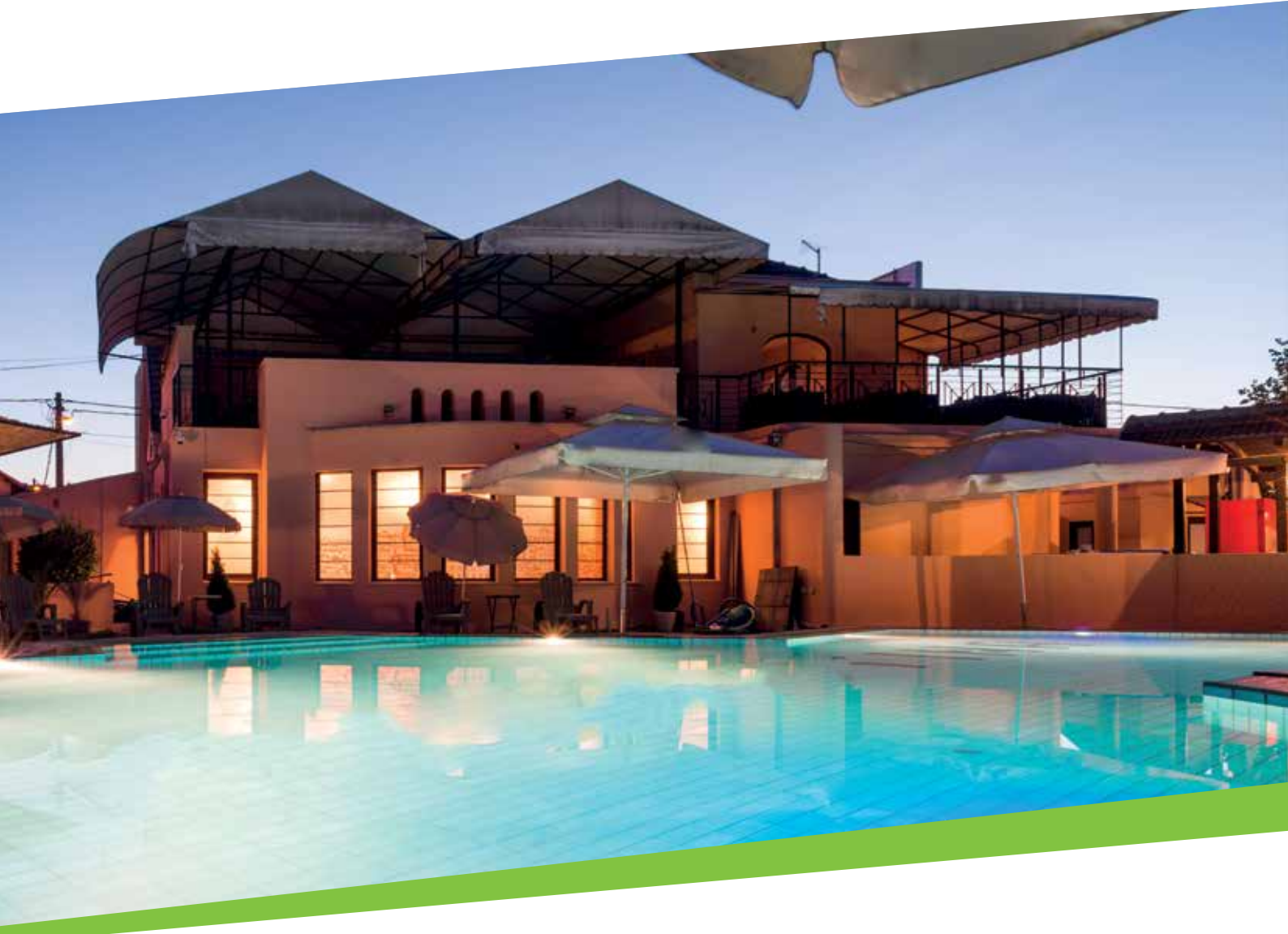


**SYLVANIA**



# Atmospheric Underwater Illumination



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## Swimming Pool PAR56 LED

Underwater illumination can give an inside or outside space a fascinating new dimension and changes its mood. Sylvania's Swimming Pool PAR56 LED lamps create a relaxing, fun, and even dramatic environment, boosting the swimming experience or illuminating a water feature.

[sylvania-lighting.com](http://sylvania-lighting.com)

# Swimming Pool PAR56 LED



Sylvania's PAR56 LED light sources provide a top class and professional finish to pools and water features. Upgrade existing incandescent lights and save money by switching to Sylvania's lower power consumption LED retrofits, without compromising on light output. The range comprises of two fixed white versions (2000lm and 3000lm) and a RGB version.

By combining high power LED's of red, green and blue, together with an internal microprocessor, the RGB version is capable of generating a full spectrum of colours, creating an enhanced swimming experience. The light source can be operated in a mode of continuous colour changing or fixed at any desired colour by briefly switching off and back on again. This is facilitated by the optional Sylvania remote control and receiver.

Sylvania has a deep history in R&D for special lighting and has incorporated its lighting knowledge into this range to ensure outstanding performance versus competitors. The technology has been developed by our specialised R&D team in Belgium, the light source manufactured in our factory in the UK and complete containing product assembled in Germany.

## Features

- A perfect high power LED retrofit lamp for incandescent PAR lamps
- Unique single-point light source for improved visual appearance, with advanced fresnel lens optics which deliver impressive light and colour uniformity
- Full PPS (Polyphenylsulphide) plastic body, very resistant material for use in plastic and metal fixtures against corrosion by chlorinated and salt water
- Unique radial compression sealing method guarantees not only complete IP68 water-tightness but even eliminates ingress of water vapour.
- Fixed white version: available in 2000lm or 3000lm
- RGB Version:
  - Patented colour control technology facilitates setting of desired light colour
  - Internal memory remembers the last chosen colour
- Remote control is an optional accessory. Lamps also function with ordinary switches
- Only for use with magnetic (not electronic) transformers
- European production delivers outstanding performance and quality

## Product information

Code	Description	Base	Watt (W)	Voltage (V)	Current (A)	Beam angle (°)	Colour Temp. (K)	Total lumen (lm)	Lifetime (hrs)	Packaging quantity
<b>Swimming Pool PAR56 LED</b>										
0060540	PAR56 LED RGB	Screw Lugs	10	12V AC 50/60Hz	1.3	40	R-G-B	R-G-B	25,000	1
0060650	PAR56 LED White Superia	Screw Lugs	20	12V AC50/60Hz or DC	2.2	95	6500	2000lm	25,000	1
0060651	PAR56 LED White Superia Plus	Screw Lugs	32.5	12V AC50/60Hz or DC	3.4	95	6500	3000lm	25,000	1

## Accessories

Code	Description	Base	Power (VA)	Current (A)	Voltage (V)
<b>Optional Accessories</b>					
0060542	PAR56 LED Receiver	Screw terminals	600VA (max)	3 (Max.)	AC 110-240V
0060543	PAR56 LED Remote control				2 x 3v battery



0060542 receiver

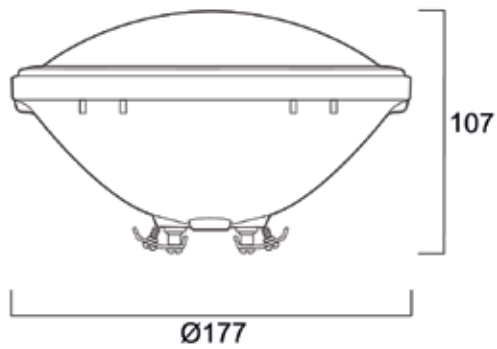


0060543 remote control

# Swimming Pool PAR56 LED



## Line Drawing



## Additional images



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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 International Group Kft.

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