

# WHITE LED LIGHTING

- Extremely power efficient ultra-bright LED lamps in white.
- There's a choice between the model PAR56 in synthetic material and the replacement of PAR56 bulb with a new flat design.
- A bulb life up to 50.000 hours, for new or existing installations.



# LED LIGHTING FOR YOUR POOL

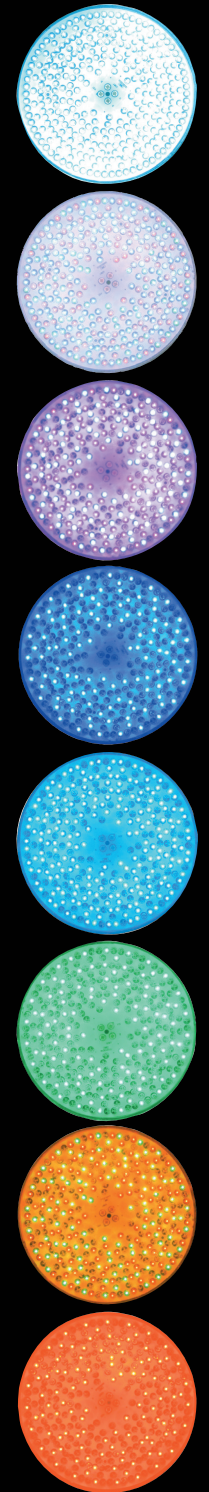
*changing the way of lighting your pool!*



*personalize your pool!*



*elegance in under water lighting!*



## SPECIFICATIONS

### WHITE light PLW 400B

New design for replacement of PAR56 bulb with 324 ultra bright LED's  
Max power consumption of 35 W – 12 VAC, 1766 lm

### WHITE light PLW 700B

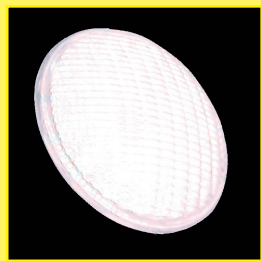
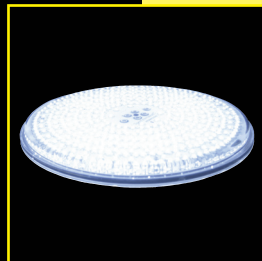
New design for replacement of PAR56 bulb with 531 ultra bright LED's  
Max power consumption of 50 W – 12 VAC, 2921 lm

### WHITE light PLW 280

PAR56 bulb in synthetic material with 252 ultra bright LED's  
Max power consumption of 27 W – 12 VAC, 1386 lm

### WHITE light PLW 580

PAR56 bulb in in synthetic material with 504 ultra bright LED's  
Max power consumption of 45 W – 12 VAC, 2772 lm



your distributor:



# SPECTRAVISION®

*Personalize your pool!*



## Energy efficient

Using only 27 to 50 watt, 84 to 90 % less energy than a standard pool light, the LED light uses minimal energy to achieve a stunning effect in any pool.

## Long lamp life

The illumination generated by the LED's has a predicted lamp life rated at 50.000 hours under normal operating conditions. The lights have also a favourable recommended temperature range from -20°C to +40°C.

## Easy to install

As our patented lamps resemble a standard PAR56 bulb size, there is little effort needed in replacing an existing bulb. The bulb will fit in most niches. No modification of the installation is required.

## Brilliant colors

The SPECTRAVISION® LED light works in a RGB mode to create dozens of colours with variable intensity included the white colour. The white light disperse a brilliant ultra white light.

Imagine, immersing yourself in the rich, deep and glowing colours of a SPECTRAVISION® lighted pool.

SPECTRAVISION® transforms any pool into a night time oasis of glowing colourful warmth by combining the vibrance and brilliance of LED with the soothing effects of colour. The SPECTRAVISION® light also can give an ultra white light.

You control the mood with a simple flip of a switch. Create an environment of tranquillity, a romantic get away or a fun family entertainment centre all with the SPECTRAVISION® lighting system.

**"Put the power of colour to work for you now with SPECTRAVISION®"**

## Illumination SPECTRAVISION®

- Extremely power efficient ultra-bright LED lamps in the colours red, green and blue.
- There's a choice between the model PAR56 in synthetic material and the replacement of PAR56 bulb with a new flat design.
- A bulb life up to 50.000 hours, for new or existing installations.
- 16 colourmodes controlled by the on/off switch.

## No moving parts

This makes the light more sturdy in its construction and less prone to defects.

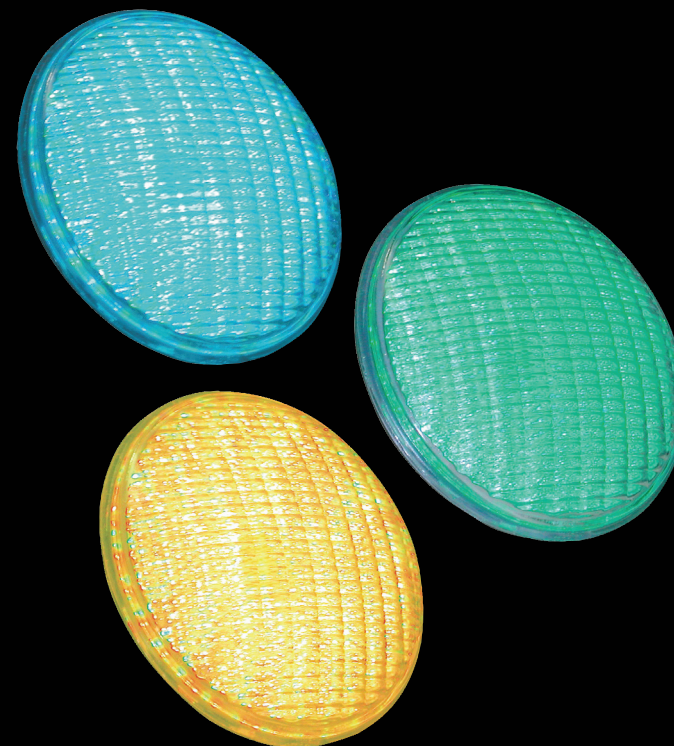
## Easy to control

Change the mode by turning the light off and on again. Go to a single colour or choose one of the modes with continuously changing colours like the disco, party or four season program.

## OPTIONAL:

### Remote control for the SPECTRAVISION® lights

An on/off button and a second one to change colours. Made of one IP65 base unit in weatherproof casing and two remote controls. Range: up to 100m indoor and 200m outdoor. Two supplementary buttons are foreseen to activate two other appliances.



## SPECIFICATIONS

### SPECTRAVISION® PLS 400B

New design for replacement of PAR56 bulb with 324 ultra bright LED's  
Max power consumption of 35 W – 12 VAC, 627 lm

### SPECTRAVISION® PLS 700B

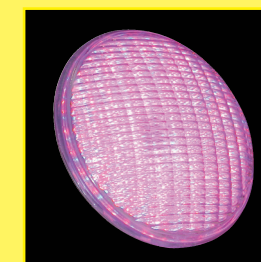
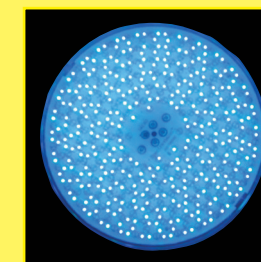
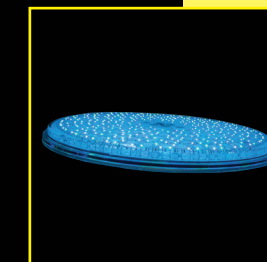
New design for replacement of PAR56 bulb with 531 ultra bright LED's  
Max power consumption of 50 W – 12 VAC, 1028 lm

### SPECTRAVISION® PLS 280

PAR56 bulb in synthetic material with 252 ultra bright LED's  
Max power consumption of 27 W – 12 VAC, 408 lm

### SPECTRAVISION® PLS 580

PAR56 bulb in synthetic material with 504 ultra bright LED's  
Max power consumption of 45 W – 12 VAC, 817 lm



## OPTIONAL:

### PL REM Remote control without transformer.

To be connected before the existing transformer and the lights. Maximum 1500 W of lighting can be connected on this unit. Connect to the network 240V and transfo 12VAC. Two other appliances can be connected. Max 16A on 240V.

### PL REM200 Remote control with built-in transformer.

Up to 9 Spectravision model PLS280, 7 Spectravision PLS400B, 6 Spectravision PLS580 or 5 Spectravision PLS700B can be connected to this unit. Connect to the 240 VAC network. Voltage output of the lights 12 VAC. Two other appliances can be connected. Max 16A on 240V.



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