

## WV15

### For maintenance free and uninterrupted light

The **WaterVision15** is a hypermodern LED powered fixture for use in swimming pools.



#### De WV15:

- ❑ Delivers more effective light in the water than a 300 Watt Halogen lamp.
- ❑ Has a lifetime of over 50.000 hours; no relamping over a period of nine years.
- ❑ Uses a maximum of 67 Watt; reduces your energy bills with 77%.

#### The advantages of the WV15 are obvious:

- ❑ Safety of the swimmers will improve substantially.
- ❑ The pleasant light will make your swimming pool more attractive
- ❑ Clear visibility in the water make your guests feel comfortable.

#### Never too late to change

The WV15 fits, due to its compact size, in every standard recessed housing in the wall. The costs of installation are practically negligible. As experienced "relamper" (every 1000 Hour), replacing is just a matter of changing your current bulbs for WaterVision LED underwater fixtures. And with the WaterVision cast resin cable joint the WV15 fixtures are easily connectable to your current cables.

#### The technique behind the WV15

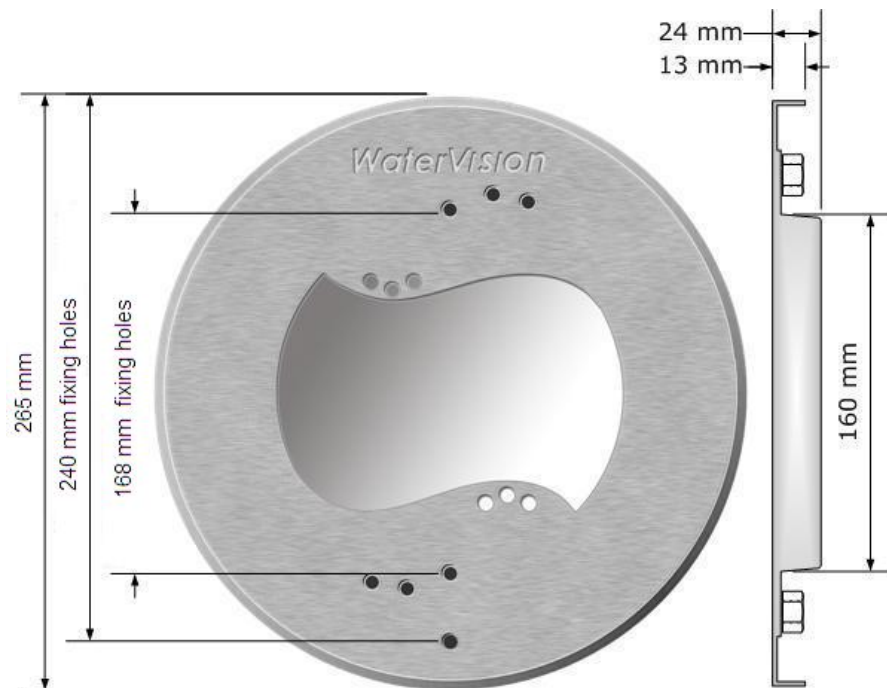
The WV15 is based on Light Emitting Diodes – LEDs -, the most economical light source available. Patented Nanopower® Modulation techniques combined with the MultiMirror® optics realise that every ray of light will find its way easily through the water. The result is that the water transports the light and the water comes alive!

## Technical Specifications:

WV15 Solid-State Driver (67Watt)	WV15 Fixture:		
	60Watt	30Watt	
Uin: 207- 264Vac	Uout: 24Vdc	U: 24Vdc	U: 24Vdc
Pin: 67W	Pout: 60W	P: 60W	P: 30W

## Dimensions and mechanical compatibility:

The dimension and mechanical connections are compatible with most swimming pool lights so the WV15 LED fixture can easily substitute existing light. The WV is slim and less thick than every other halogen fixture.



If you have any questions or if you would like to receive further information, please contact us at + 31 35 538 7959 or email to [info@watervision.nl](mailto:info@watervision.nl). Our experience is that your investment will be fully recovered within two to three years. Visit our website for our portfolio [www.watervision.nl](http://www.watervision.nl).