

StreamLED in water reservoir

The requirements of the lighting installation in Worb were to provide a user-friendly and hygienic system in order to guarantee a continued supply of good quality drinking water to the locals.

Customer/installation engineer:	Worb municipality water supply
Stipulation:	Replacement of the old «Wey» tubular light fitting in the water reservoir
Solution:	StreamLED IP68, 18W & 28W equipped with cable (suitable for use with potable water)
Item no.:	162612
Quantity:	30
Equipment:	LED tubes with drinking water-certified cables
Areas of application:	Exterior and interior areas of the water reservoir

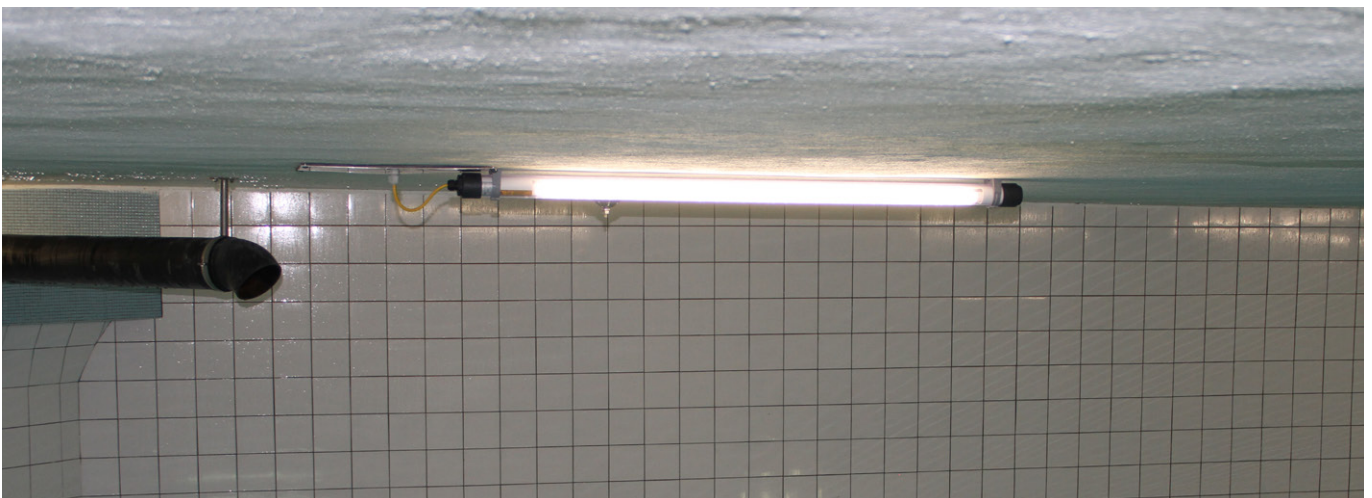
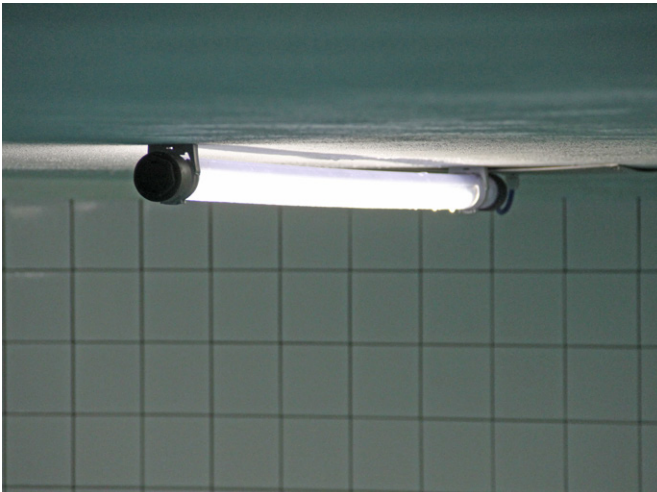
Starting situation

The illumination of the individual water chambers of a water reservoir facilitates the regular monitoring of stored water, as well as periodical cleaning and maintenance work.

This requires illumination boasting a protection class of at least IP68, as well as being suitable for use with potable water and ensuring low maintenance cost.

Customer benefits

- Suitable for use with potable water
- High protection class (IP68/69)
- Various operating voltages available
- Various lengths available
- Long service life due to the LED
- No maintenance work



V 0816