



Installing a Standard Television in a poolside area



- Installing a standard television in a poolside area contravenes NICEIC regulations for High Voltage Equipment in wet areas. **All Aquavision products are Low Voltage**
- Due to the high humidity, a standard television will work for approximately 3 months before it fails to work. **Aquavision products are hand built to function perfectly in high temperature and high humidity environments.**
- Constant humidity will result in water ingress, leading to component failure. **Aquavision products are IP66 Rated therefore fully waterproof.**
- A standard television screen will mist up in a warm and/or humid environment. **Aquavision televisions are specifically designed to project heat through the front of the screen, preventing mist-up.**
- Standard television units rely on convection cooling systems designed to function at normal room temperature air (21 degrees Celsius). Air that has a temperature of up to/over 40 degrees Celsius will not allow efficient convection cooling, increasing the risk of overheating and leading to component failure. **Aquavision Televisions are designed to function within a much wider temperature range.**



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