

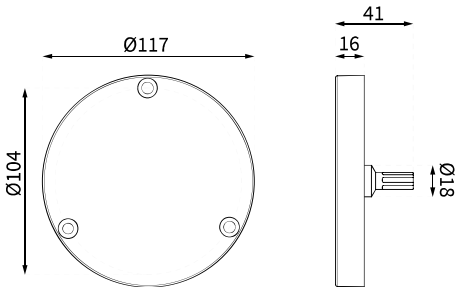
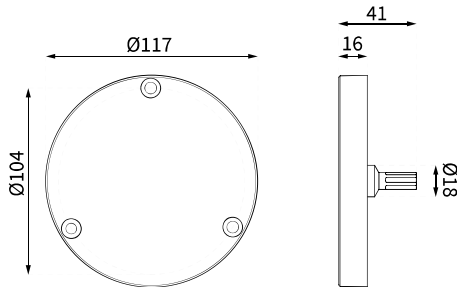


EVA LED underwater lighting

SubAqua series

| SubAqua 25W | | |
|-------------------------------|---|---|
| Type of light |  SubAqua 25W MONO |  SubAqua 25W RGBW |
| Type of cover | Satin cover | Satin cover |
| Type of LEDs | 6x high power mono LEDs | 6x high power multichip LEDs |
| Measurements luminaire |  |  |
| Max. installation depth | 25 meter | 25 meter |
| Cable length luminaire | 10 meter (7 wires: 5x5mm ² , 2x0,25mm ²). Cable is fixed to the luminaire to ensure watertightness. | 10 meter (7 wires: 5x5mm ² , 2x0,25mm ²). Cable is fixed to the luminaire to ensure watertightness. |
| Max. cable length | 100 meter (7x2,5mm ²) | 100 meter (7x2,5mm ²) |
| Wattage | 25W | 25W |
| Lumen efficacy LED | Warm white: 115 Lm/W Clear white: 135 Lm/W | Warm white: 115 Lm/W Clear white: 135 Lm/W |
| Colour temperatures | Warm white Clear white Mediterranean | RGBW clear white RGBWW warm white Mediterranean |
| Beam angle | Wide flood | Wide flood |
| Max. water temperature | 40°C | 40°C |
| Water Cooling | On the backside of the luminaire is necessary | On the backside of the luminaire is necessary |
| Applications | Residential pools | Residential pools |
| Driver input/output | 100-240 Vac / 24Vdc | 100-240 Vac / 24Vdc |
| Driving technology | 0-10 Vdc (dimming) | DMX 512 |
| Working temperature power box | -20°C to + 40°C | -20°C to + 40°C |
| Protection rating power box | IP65 housing - installed in technical room | IP65 housing - installed in technical room |
| Protections power supply | Short circuit, overload, overvoltage, SELV, Class 2 output, double insulation | Short circuit, overload, overvoltage, SELV, Class 2 output, double insulation |
| Dimensions Power Box | Length 230 mm, width 80 mm depth 65 mm | Length 230 mm, width 140 mm depth 95 mm |
| Safety standard compliancy | IEC EN 60598-2-18 | IEC EN 60598-2-18 |
| Warranty | 4 years | 4 years |