LED Underwater

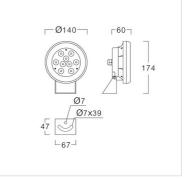
⊥_ TIS **SUL201**

Application

Underwater is designed to illuminate aquariums,water falls,swimming pools, fountains,etc.

Specification

| Housing | Grade 316 stainless steel |
|--------------------|---------------------------------|
| Finishing | Matt finished |
| Lens | Clear toughened glass |
| Gasket | Silicone rubber |
| Cable Entry | M12 nickel brass cable gland |
| Dimension | 140x60x174 mm. |
| Mounting | Surface |
| Power | 10W |
| Light Source | LED Module |
| Colour Temperature | 2700K |
| Luminaire Output | 800 lm |
| Beam Angle | 10/40 degree |
| Control Gear | Separate switching power supply |
| Power Supply | 220-240VAC,50Hz |
| Insulation Class | III |
| IP Rating | 68 |
| Luminaire Lifetime | 30,000 hrs. |
| Equivalent | QR111 75W |



Ordering Data

| Model | Watt |
|--------------|------|
| SUL201-10LED | 10W |

