

LED Underwater



TIS SUW015

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
Dimension	Dia. 101x123 mm.
Cut Out	Dia. 95 mm.
Mounting	Recessed in block out made of polypropylene
Power	LED-MR16 : 6W LED Module : 5W
Light Source	LED MR-16 / LED Module
Colour Temperature	3000K
Lamp Output	LED-MR16 : 550 lm
Luminaire Output	425 lm
Beam Angle	LED-MR16 : 36 degree LED Module : 33 degree
Control Gear	5W : Separate driver 6W : Separate magnetic transformer
Power Supply	220-240VAC, 50Hz (LED Driver) 220VAC, 50Hz (Magnetic transformer)
Insulation Class	III
IP Rating	68
Lamp Lifetime	LED-MR16 : 15,000 hrs.
Luminaire Lifetime	25,000 hrs.
Equivalent	MR16 50W

Ordering Data

Model	Watt
SUW015-5LED	5W
SUW015-GX5.3	6W

