

LED Underwater



TIS SUL275

Application

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

Specification

Housing	ABS plastic
Lens	Acrylic (PMMA)
Gasket	Silicone rubber
Dimension	Dia.245x60 mm.
Mounting	Surface
Power	9W
Light Source	LED Module
Colour Temperature	3000K
LED Output	585 lm
Beam Angle	Symmetrical wide beam
Control Gear	Separate switching power supply
Power Supply	220-240VAC, 50Hz
Insulation Class	III
IP Rating	68
Luminaire Lifetime	25,000 hrs.
Equivalent	QR111 50W

Ordering Data

Model	Watt
SUL275-9LED	9W

