

HYDROPAR®

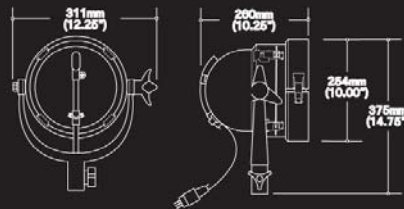
The PANALUX range of Hydropar submersible fittings are designed specifically to meet the demand for a versatile, safe underwater lighting system.

1000W incandescent



The smallest member of the Hydropar® range, the 1000W, provides a lightweight, high-output incandescent light source, suitable for use as key or fill lighting from a fixed position. With an underwater weight of only 113gm (4oz) the 1000W is also ideal when film action requires a hand-held, more mobile light source. The fitting utilises PAR 64 quartz bulbs which are easily interchangeable to provide varying beam widths and colour temperatures. The 1000W is supplied with an RCD unit for AC current use, an adaptor is also provided for DC compatibility.

Lamp:	PAR 64
Voltage:	120V/230V
Colour Temp:	3200°K
Operating depth:	36.5m (120ft)
Weight in air:	6.5Kg (14lbs)
Weight in water:	0.13Kg (4oz)



2000W incandescent

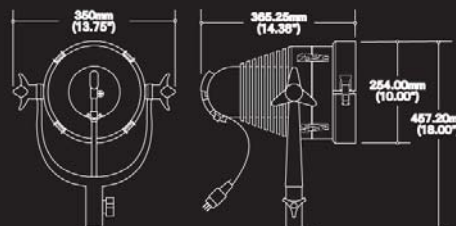


Utilising a powerful tungsten lamp, the 2000W is the perfect lighting solution for projects requiring versatile, effective underwater key or fill lighting.

The 2000W delivers flexible lighting power in a compact package.

Like the 1000W, the 2000W comes complete with an RCD unit for AC current use and an adaptor for DC compatibility.

Lamp:	CYX/CP41
Voltage:	120V/230V
Colour Temp:	3200°K
Operating depth:	36.5m (120ft)
Weight in air:	10.8Kg (24lbs)
Weight in water:	1.8Kg (4lbs)



1200W HMI



The AFM Hydropar® 1200W HMI is a complete underwater lighting system. This fitting is supplied complete with barn doors, snoots, RCD and electronic ballast delivering a flicker-free output.

The 1200W HMI provides an excellent daylight source for continuous use underwater or at timed intervals above the surface in damp, wet or rainy conditions.

Lamp:	BB1200 PAR 64/MARK II
Voltage:	120V/230V
Colour Temp:	5600°K
Operating depth:	36.5m (120ft)
Weight in air:	13Kg (29lbs)
Weight in water:	0.9Kg (2lbs)

