



# HydroPar 1200W HMI



HydroPar® lighting systems are state-of-the-art underwater lights specifically designed for feature and commercial film production. Modular components, underwater mateable connectors and integrated ground fault sensors (GFCI's) which prevent electrical accidents, make these lighting systems safe, flexible and easy to set up. Compact and lightweight, the 1200W can be tailored to a variety of shooting situations. Barn doors and specially designed snoots are readily used by removing the lamp head retainer ring and inserting the accessory. Filters, gels and scrims may also be added. HydroPars mate to a 5/8" spud for compatibility with standard grip and lighting equipment.

The HydroPar 1200W HMI is built for easy field service. Changing fresnels to adjust the light's beam pattern is fast and simple. The HydroFlex custom underwater mateable connectors incorporate an extended ground pin for "Mate First/Break Last" grounding of the lamp.

Depth rated to 100 ft., this 1200W HMI is built for underwater use only.

On the surface, this lamp weighs 29 lbs. At only 2 lbs. in saltwater, it is easy to hand-hold.

## Specifications

**BULB:** 1200W SE  
**VOLTAGE:** 120/240 VAC  
**COLOR TEMP:** 5600° K  
**OPERATING DEPTH:** 100 feet  
**WEIGHT IN AIR:** 29 pounds  
**WEIGHT IN WATER:** 2 pounds

## DIFFUSION LENSES:

BEAM	BEAM ANGLE	CANDLE POWER
VNSP	7 x 10	1,800,000
NSP	8 x 11	1,300,000
MFL	10 x 22	600,000
WFL	19 x 54	170,000
UWFL	36 x 62	90,000

