Vapor Flame

The VaporFlame™ 6b (VF6b) is a revolutionary lighting product which creates the most realistic flame effect available with no flammable liquids, heat, or specialized fluid. Using only compressed air and water, the VF6b can atomize the water vapor so that it does not collect on the surrounding area.

No flammable material or heat

Safe to touch

Safe around equipment

Fueled by air and water

UL listing pending

7”h x 7”w x 7”d

Our units are designed In San Diego and are proud to be “Made In The USA.”

www.vaporflame.net

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The VF6b is an accessory which attaches to the 6.5” gel frame slot on a leko or LED Par turning a standard fixture into a VaporFlame effect fixture.

With the included adapter, the VF6b can be connected to a standard hose for water and air compressor for air.

Using only compressed air and water, the VF6b atomizes the water vapor so that it does not collect on the surrounding area.

The VF6b takes 2 channels of DMX, for individual control of the air and water output. Adjustment dials allow the user to control the fullness of the flame from the unit.

The VF6b creates a 3-5 foot “flame” using a piston locking nozzle with one of two interchangeable nozzle tips, 70 deg or a 20 deg jet nozzle, and can be mounted at any angle.

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