

*Grow Lights, Lighting Systems,*

*Fixtures, Movers, Ballasts, Sockets,*

*Reflectors & Components > Complete Grow Lighting Systems (MH,*

*HPS, CFL, LED, LEP, LEC &*

*Incandescent)*

## California Lightworks SolarStorm 440W LED w/ UVB

Model: hf-CLW0300

California Lightworks SolarStorm 440W LED w/ UVB

Manufacturer: -

The SolarStorm 440 is a very powerful LED based grow light. It features 88 high power 5 watt LED emitters for a total nominal power of 440 watts (88 x 5). The SolarStorm 440 has two unique features: A switch to change the light spectrum from Veg to Bloom and supplemental built-in UV-B bulbs.

Having the ability to switch your light fixture between Veg and Bloom allows for lush vegetative growth and power savings in Veg mode while maximizing intensity and delivering the best yield in Bloom mode.

The SolarStorm 440 also features a unique supplemental UV-B mode which is essential to develop higher potency harvest. The UVB bulbs are typically turned on during final few weeks or "finishing" phase of the grow cycle to boost the potency of the final harvest.

Features: • 88 Super High Flux US made 5 Watt LED emitter diodes • Switchable, optimized color spectrum for both vegetative and flowering phases of plant growth • Built-in 2 X 15 Watt UV-B T8 tubes with a separate switch • High efficiency universal voltage power supplies • Uniform 90 degree jewel quality glass primary optics, no secondary optics

Benefits: • High photo-synthetic photon flux (PPF) to penetrate canopy and deliver unparalleled yield results •

Lush vegetative growth and power savings in Veg mode, maximum intensity and best yield in Bloom mode •

Further enhance final plant product quality and boost potency during finishing phase • Worldwide power support, 40-50% power savings over HID based systems • Uniform, 3' x 3' core coverage area, no wasted light

**Price: \$899.00**