

LED FIXTURE

SPECIFICATIONS

43 PAR/PPF, 2400 Lumen portable fixture comes equipped with a unique clamp that can affix to almost any surface. The convenient and easy to install Clamp Grow Light is perfect at any stage of the plants life as it reaches much needed intensity without generating intense heat which can damage the top of your canopy. Switch between 3 spectrums depending on the growth stages of your plant. The Blue light spectrum is essential for seedlings and young plants developing through their vegetation stages and the Red light spectrum is most effective for the stretching of leaves and flowers later on in the growth cycle. The White Spectrum can be used to allow visibility of the plants in a comfortable spectrum to our eyes while also sharpening and energizing the contrast of colors in your garden with its pure 6500k Daylight. This grow light is rated for high humidity and is ideal for use in an indoor soil, mixed media or hydroponics garden. Our energy-efficient LED grow lights last 25,000 hours / 22.8 years and can produce the entire spectrum needed for all stages of plant growth using only 32 watts. Choose a no humming, dependable grow lighting fixture for your indoor garden.

8 in. Adjustable LED Full Spectrum Grow Light

GLP8ADJS/CLAMP32WLED



- Use as a plant, hydroponic or horticulture grow light
- Emits full spectrum wavelengths for superior photosynthetic response
- Operates cooler than HPS lamps to guard against leaf burn and crop damage
- Save energy and money with innovative LED lighting
- Ideal for Horticulture Lighting

Brightness (Lumens)	Watts	Color Temp	CRI
2400	32	6500 ()	
Volts	Life Hours	Dimmable	Dimensions
	25000		x
Housing Material	Housing Finish	Lens Material	Lens Finish
Mount	Safety Listing	Warranty	Weight (Lbs.)

* Estimated based on 8 hrs/day. Costs depends on rates and use