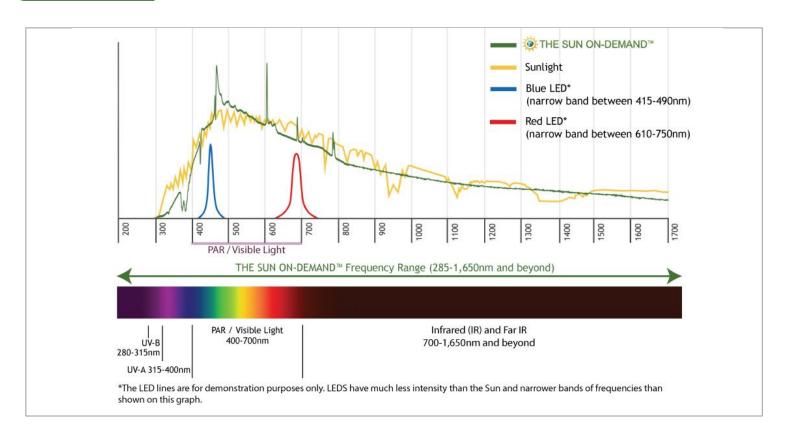
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The Sun On-Demand^{\mathbb{M}} has a footprint between 100 and 225 square feet, depending on the crop and the distance to the top of the soil. We recommend hanging The Sun On-Demand^{\mathbb{M}} a minimum of nine (9) feet from the soil's surface for full coverage.

SPECIFICATIONS

Use	Indoor and greenhouse only	Spectrum	Full sunlight electromagnetic/radiant flux
Power input	1360W - 240V AC - 50/60 Hz - 5.7A	Color temp (PAR range)	5650K (Daylight)
Power factor	>97% at 1360W	Color temp (sunlight range)	6000K (Sunlight, UV-B to Far IR)
Voltage range	185 to 265 VAC	Luminous flux (lumens)	200,000 Lumens
Voltage optimum	240V AC	Color rendering index	98
Amperage (Amps)	5.7A	Discharge bulb	Electrodeless, quartz crystal, non-toxic
Operating temp. range	5 to 40°C, 80% RH, non-condensing	Protection degree	IP-5
Wiring	Dual Phase, 1 Neutral Wire, 1 Ground Wire	Bulb design lifeltime	>100,000 hours
Circuit breaker	Install on isolated circuits, 10A/unit	Warranty	Two years for manufacture defects



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