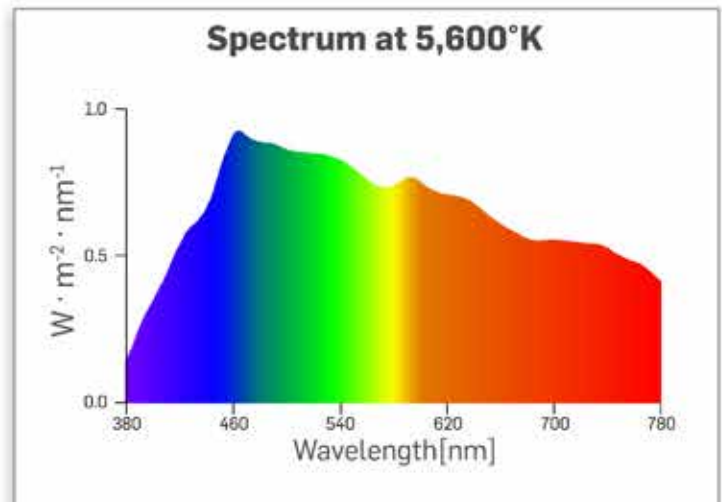
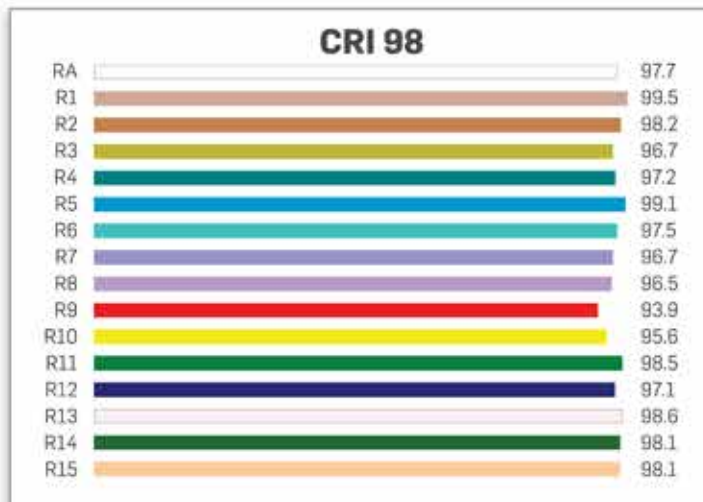




Bee 1000

Hive's Bee 1000 is the brightest light you can plug into any wall socket. Safe to use on a standard US 15 Amp circuit, but requiring only 9.5 Amps, two Bee 1000s can be plugged into any 120 Volt 20 Amp circuit. The Bee 1000 has a full spectrum 98+ CRI with electronic dimming control. Like all Hive Lighting products, the Bee 1000 is completely flicker free at any frame rate, shutter angle or combination, making it the perfect light for all slow motion "high speed" production.

Hive Lighting's Bee1000 is a single point source 1000W plasma bulb, perfect for use in a large variety of light modifiers, especially Square, Rectangular and Octagonal Softboxes. It is also perfect for use in Parabolic Softboxes like those made by Hensel, Westcott, Profoto and a variety of other manufacturers. The same 6-5/8" speed rings used for Hive Lighting's Bee 250 can also be used on the new Bee 1000.



The Bee 1000 weighs only 15 lbs. in the head, and uses 6-5/8" accessories. The Bee 1000 is 11.5" x 8" x 10". The Bee 1000 has a dual "Baby" receiver / "Junior" pin and can be used on stands with a 16mm (5/8") "Baby" pin or a 28.5mm (1 1/8") Junior receiver. Included in the kit is the Bee 1000 Head, 1000W Plasma Bulb, 120V AC Power Supply, 32 ft. (10m) Header Cable, 4 Leaf 6-5/8" Barndoors, 6-5/8" Accessory Mounting Ring, and Protective Bulb Cover.





PLASMA IS LIGHT

BEE 1000 PLASMA PAR KIT

- Bee 1000 Head
- 1000W Plasma Bulb
- 120V AC Power Supply
- 32 ft. (10m) Header Cable
- 4 Leaf 6-5/8" Barndoors
- 6-5/8" Accessory Mounting Ring
- Protective Bulb Cover

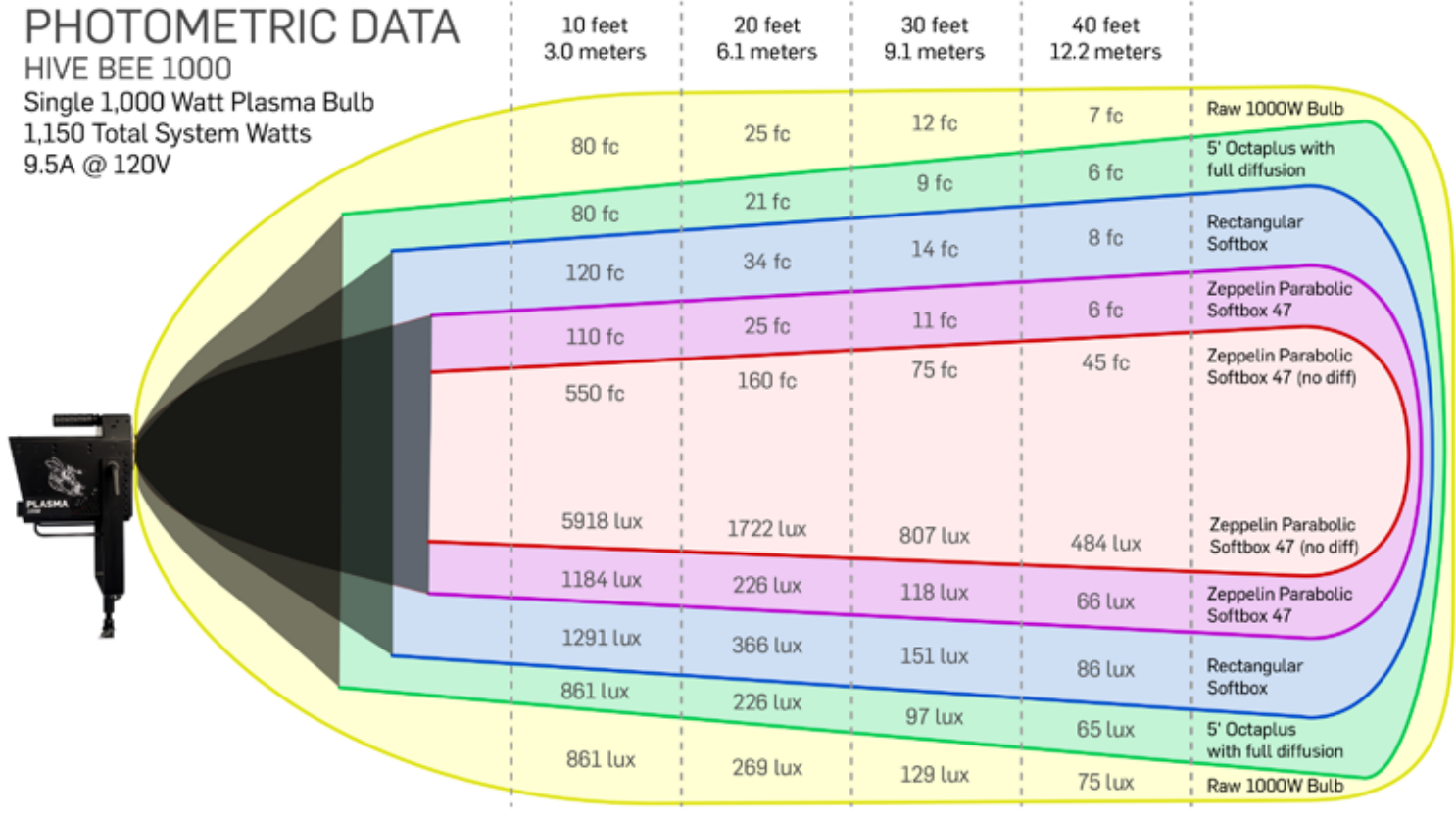


BEE 1000 FEATURES

- 1000 Watt Plasma Bulb (1,150 total system watts)
- 5X brighter than Hive's 250 Watt Plasma bulbs
- Equivalent to 2,500 watt HMI and 10,000 watt Tungsten
- Electronic dimming control
- 50,000 hour lifetime
- 100% flicker-free
- Single point source bulb
- 98 CRI and Full Spectrum

PHOTOMETRIC DATA

HIVE BEE 1000
 Single 1,000 Watt Plasma Bulb
 1,150 Total System Watts
 9.5A @ 120V



www.adept.net.au

