



# DIGITAL GREENHOUSE

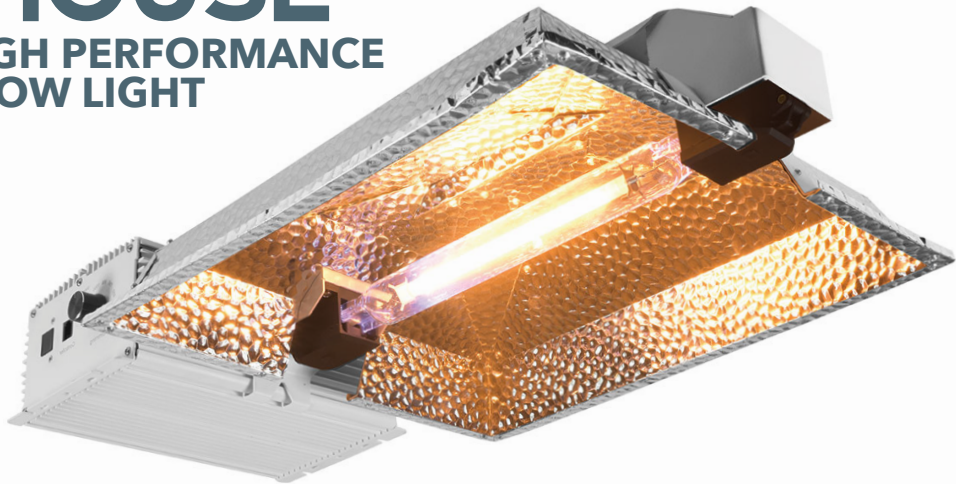
## 1000 WATT HORIZONTAL HIGH PERFORMANCE DOUBLE ENDED GROW LIGHT

### DG 1000w HHP DE Grow Light Features

- Slim 4.5" Profile
- High Frequency Ballast
- Dimmable 25% to 110%
- Full Control Capable
- Includes 10' Power Cord
- UL Listed for Safety and Reliability

### Electrical Specifications

- For use with 1000 watt DE lamps only
- 120-240v 50/60Hz
- 1125 watts (Max, 110% setting)
- 9.87A @120v, 4.93A @ 240v
- PF  $\geq$  0.98
- THD  $\leq$  10%



The Digital Greenhouse HHP DE is designed to maximize canopy height through its unconventional horizontally affixed ballast and reflector. Unlike many popular DE systems where the attached ballast is mounted perpendicular to the reflector, the Digital Greenhouse's offers is mounted parallel. This modification to fixture design reduces the fixture's dimensional height from about 11" to 4", enabling growers to hang a Digital Greenhouse HHP DE closer to a High-Performance area's ceiling. Cultivators know that inch counts when pushing for greater yields, and the Digital Greenhouse HHP DE gives you the power and space you'll need to make that happen.

Built-in software for advanced lighting control and system monitoring comes pre-packaged with the Digital Greenhouse HHP DE. As many as 100 fixtures can be synchronized with dynamic cycle controls and high-temperature safeguards via the AgroMax Master Controller (sold separately), while integrated programming monitors status and protects individual units from system errors. For growers operating multiple Digital Greenhouse fixtures, a controller is recommended to control and monitor grow light status as well as operate fixtures.

