

# HDE-E

HORTICULTURAL DOUBLE ENDED - ECONOMY

## Both Reflectors Feature

Fine hammertone textured reflector with 95% reflectance provides even and intense light coverage

Removable universal ballast bracket allows for integral or remote mounting of your ballast

Self-leveling design makes mounting quick and easy

Constructed of heavy-duty 22 gauge steel with a durable powder coat finish

Includes 12" 16AWG ballast connector, 15' cord, and one (1) pair of V-hooks for mounting

# HSE

HORTICULTURAL SINGLE ENDED



DE ECONOMY REFLECTOR  
315W-1000W HPS  
ITEM# GLH-HDE-E

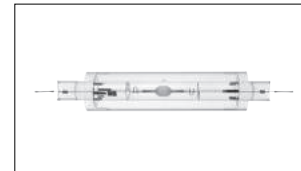


SE MOGUL ECONOMY REFLECTOR  
315W-1000W HPS  
ITEM# GLH-HSE

### RELATED PRODUCTS



1000W DE HIGH PRESSURE SODIUM 2000K



315W DE FULL SPECTRUM CERAMIC METAL HALIDE 4000K



HIGH PRESSURE SODIUM 2000K



315W SE MOGUL FULL SPECTRUM CERAMIC METAL HALIDE 4000K



METAL HALIDE 6500K



315W DE FULL SPECTRUM CERAMIC METAL HALIDE BALLAST



SE OR DE ENABLED 400W-600W-1000W SWITCHABLE SLIM BALLAST



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10840158 12/16



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# HDE-E | HSE

HORTICULTURAL DOUBLE ENDED - ECONOMY | HORTICULTURAL SINGLE ENDED

## ECONOMY REFLECTORS

DOUBLE OR SINGLE ENDED LAMPS  
315W-1000W HPS



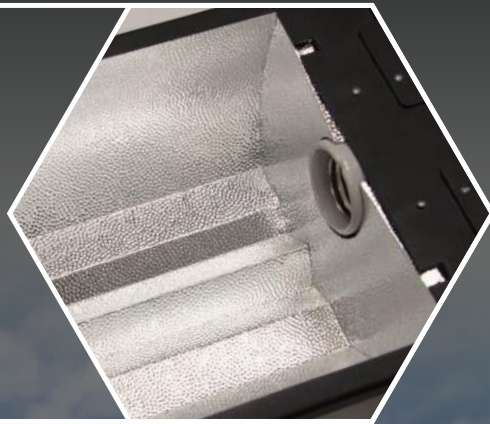
VERSATILE  
CONVENIENT  
ECONOMICAL  
SPEC GRADE





The HDE-E's unique new K12x30S sockets make the re-lamping process much easier and safer.

The HSE's mogul base socket offers an infinite amount of lamp choices to fit any given application.



## SPECIFICALLY DESIGNED FOR GREENHOUSE APPLICATIONS

Our HSE and HDE-E economy fixtures are designed specifically for the versatility and adaptability demanded in commercial grow applications. Our fine hammertone reflectors are built to provide even and intense illumination that penetrates the canopy for superior growth. The small footprint (the smallest on the market) blocks less of the sun in greenhouses, increasing lighting efficiency. Versatility comes right out of the box with the ability to mount the electronic ballast either remotely or on the fixture itself without the need for additional accessories.

