

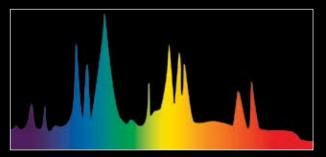
## HIGH OUTPUT DIGITAL BULBS

## THE BEST BULBS FOR DIGITAL BALLASTS

Digilux Metal Halide and High Pressure Sodium bulbs are favored by growers because of the wide color spectrum and efficiency. They are engineered for use in digital ballasts and feature enhanced red and orange spectrums (HPS) blue spectrums (MH), better color uniformity, longer bulb life, and less lumen depreciation.

Digilux bulbs are hot start approved and can be used in both vertical and horizontal fixtures. Digilux bulbs offer superior performance compared to traditional Metal Halide and H.P.S. bulbs. Digilux Metal Halide bulbs deliver 25% more energy in the red and orange spectrums as well as 25% more energy in the blue, violet, and green spectrums for the HPS bulbs.

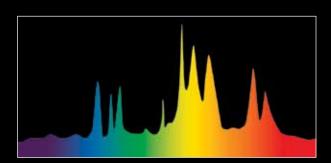
## ENHANCED RED AND ORANGE SPECTRUMS



SPECTRAL ANALYSIS

Item	Description
DX1000MH	Digilux 1000w M.H. Digital Bulb (120,000 Lumens)
DX600MH	Digilux 600w M.H. Digital Bulb (75,000 Lumens)
DX400MH	Digilux 400w M.H. Digital Bulb (45,000 Lumens)

## ENHANCED BLUE SPECTRUMS



SPECTRAL ANALYSIS

Item	Description
DX1000HPS	Digilux 1000w H.P.S. Digital Bulb (155,000 Lumens)
DX600HPS	Digilux 600w H.P.S. Digital Bulb (95,000 Lumens)
DX400HPS	Digilux 400w H.P.S. Digital Bulb (57,000 Lumens)

