

BDR16

PLANT GROWTH CHAMBER

Key Features

Growth height: **65**
inches, 1650 mm

Growth area: **16.2**
ft² (1.5 m²)

Light intensity: **800**
μmols/m²/sec

Lighting: **FL & H/IN**
Fluorescent &
Halogen/ Incandescent

Airflow: 
Downward

*Max loading: **≈65**
Pots, 6" (150 mm)
diameter

This unit employs a barriered constant temperature lamp bank cooled by the refrigeration system, which results in a constant light intensity output regardless of operating temperature. Ideal for tall plants where tight performance is critical.

