



Growlush is now distributing Nanolux Double Ended (DE) Fixture, it pushed the newest and hottest technology in lighting to the next level. We've increased the standard 1150W to 1215W producing class leading luminous flux of 160,300lm. The upgraded components, like ceramic bulb receptacles, make the Nanolux DE fixture the safest on the market. This fixture is commercial grade so its design quality and durability are second to none. The Nanolux DE fixture is NCCS ready, meaning you will be able to control it wirelessly from anywhere in the world on your computer through the Nanolux Cloud Control System, which is available as an app for your Android or iPhone. Like all of our ballasts the DE comes with Random Start technology. Random Start uses an algorithm that will start the ballast within a 0-15 second window. This allows for less initial power draw when using multiple ballasts. Optimized lens covers up to 5'x5' or 1.5x1.5m area. All Nanolux ballasts are FCC compliant – no more RFI problems. ETL listed meeting product safety standards.

- NCCS ready smart ballast technology
- Plug and Play installation
- Random Start technology
- Best in class light uniformity reflector
- 6 phase dimming (600-1215 watts)
- Includes Nanolux DE bulb
- Exclusive Ceramic receptacles (no melting plastic)
- Compatible with other industry DE Bulbs
- Designed for 5'x5' growing grid
- Slow Start, open circuit and low voltage protection
- 3 year warranty

Input Voltage: 220/240Vac

Output Voltage: 600-1215 watts (6 settings)

THD: <10%

PF: >0.99

CF: <1.7

Ta = 30c (86F)

Tc = 65c (149F)

Ballast and Fixture weight: 11.7lbs

Ballast and Fixture Dimension: 26.2"x12"x6.1"

Bulb: DE Bulb and common HPS/MH bulb

Exclusive designed Ceramic Lamp Receptacles

Visit www.growlush.com or call us on +61 3 9546 9688 for more information