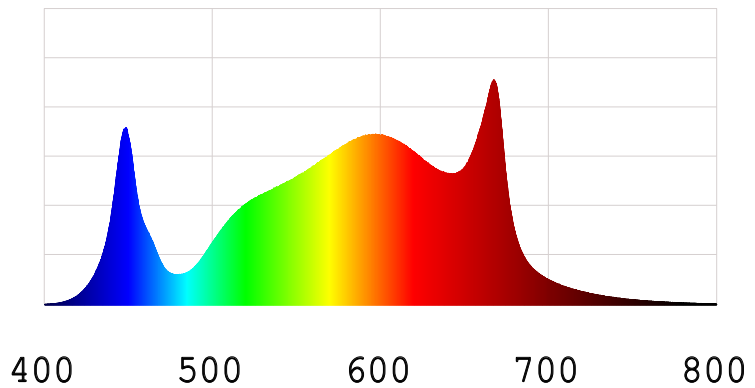# LEDzx F720

☑ **Superior light output**

☑ **Full spectrum LED**

☑ **High quality diodes**

☑ **Suitable for both vegetative and flowering stages of plant growth**

☑ **Rope ratchets included for easy hanging**

Spectrum

Features

• Lightweight and easy to install

• Foldable for easy storage

• The new 720W Driver-Boosted Six Bar Fixture is designed to deliver high performance and efficiency. It is powered and controlled by the 720W LED Driver, which can be directly attached to the fixture. The fixture itself is lightweight and easy to install, and the included rope ratchets enable convenient height adjustments as plants grow.

• This fixture provides a full spectrum of light, making it well-suited for both the vegetative and flowering stages of plant growth. With the included dimmable driver, the light intensity can be adjusted from 280W to the full boosted power of 720W. Not only does this fixture offer a superior PPF compared to 1000W HPS lamps, but it also boasts one of the highest light outputs among 720W LED fixtures.

Specifications

Product Model	LEDzx F720
Product code	80.01.0407
Input power	720W
Dimming	150W, 230W, 320W, 420W, 520W, 630W, 720W, EXT/0-10V
Input voltage	AC 220V-240V
Light output PPF	1950 µmol/s
Efficiency	2.70 µmol/J
Input frequency	50/60Hz
Light distribution	120°
Mounting height	8"- 24" (20-60cm) above canopy
Operating temperature	-20°C~35°C
Operating humidity	0~95%
Thermal management	Passive
Power factor	≥ 0.97
Total harmonic distortion	≤ 10%
Requirement of installment	Comply with ETL/CE/EAC certificate
Lifetime L90	≥ 50,000hrs
IP rating	IP65
Product dimensions	1080x1098x84mm
Product weight	6.2 KG
Packaging method	1PC/Carton (LED fixture with Driver)
Packing dimensions	1140x110x585mm
Gross weight	8.1 KG
Loading Quantity	20GP: 380 Cartons 40HQ: 920 Cartons
Warranty	3 years standard warranty
Region applied	USA, Canada, Australia, EU, Russia, etc.
Industry application	Greenhouse, indoor grow room, tent

Nominal Electrical Ac Input*

AC VOLTAGE	220V	240V
AC Current	3.3A	3.0A
AC Power	725W	720W
Power Factor	0.99	0.99

At 25°C (77°F) Ambient Temperature