

Cree - 150 W Blooming LED grow light

Cree offers lights that are 49% efficient at converting energy to light, and in comparison HPS is only 20% efficient. In other words, HPS produces 80% heat from the energy put into the bulb, that results in increased cooling energy and costs. This translates into lower energy costs and increased yield.



The new CXB3070 series grow lights were designed to be the best LED grow lights on the market by utilizing Cree's latest COB's paired with individual high efficiency drivers. The lenses concentrate the light tight on the canopy. Our grow lights were developed specifically to deliver light efficiently at high intensities to ensure optimal plant growth which results in higher yields and shortens the time to harvest. Cree's CXB3070 spectrum is ideal for both vegetative and flowering stages of plant growth.

Link: www.kiwiland.com/growshop/lighting/cree-150-w-blooming-led-grow-light-46654.html

Attributes

Category	Lighting
Sub category	Bulbs ; Led

Specifications

Watt	165,1
Color	3000K
Input	220/230V
Dimensions	690x190x105mm
Coverage Area	620x70x33mm
Lumen	20037,428
Lumen/Watt	121,36

Price table

Product label	Product code	Price exc.	Vat	Price inc.
150W		619,83 euro	21.0 %	750,00 euro