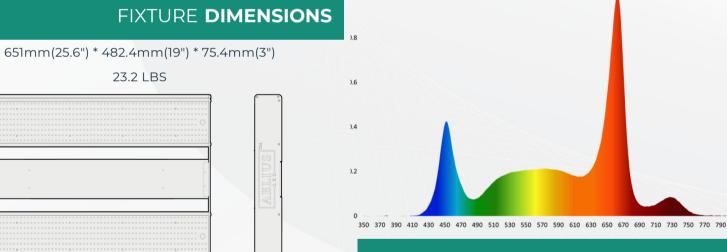


The Aelius REDD series is designed to deliver the maximum amount of light possible in a full-spectrum LED fixture. With many options to choose from, you can pick the perfect fixture for your crop and environment.



THE SPECTRUM

The **REDD** Spectrum is specially designed for flowering and greenhouse cultivation. With the right balance of blue and red rich light, you can expect to truly experience the genetic potential of your crop.



FIXTURE **HIGHLIGHTS**

MODEL	AR730
EFFICACY(400-800nm)	3.13 µmol/J
PHOTON FLUX (400-800nm)	2,183 µmol/s
POWER	696 W
VOLTAGE RANGE	120-480 V

AELIUS REDD

FIXTURE **SPECIFICATIONS**

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FULL MODEL NAME	Aelius REDD 700 3.0 LV/HV
HIGH VOLTAGE RANGE	200 - 480V
LOW VOLTAGE RANGE	120 - 277V
LIFETIME	L90 > 43,000hrs
LED OPTICS	120° Primary Optics
DIMMABLE	0-10V Daisy-Chainable RJ12
FIXTURE POWER	696W
POWER FACTOR	0.92-0.95
FREQUENCY	50/60Hz
THD @ 100% POWER	
COVERAGE AREA	5X5
WARRANTY PERIOD	5 Years
DAMP LOCATIONS	
DRIVER (Fixture Mounted)	uPowerTek AELIUS

LET'S CONNECT

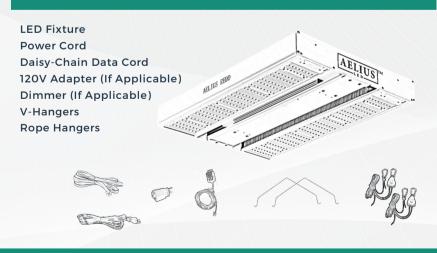






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INCLUDED IN BOX



WHAT'S ABOVE YOUR PLANTS?