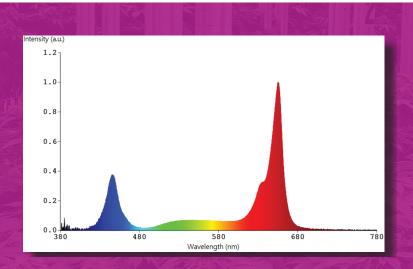
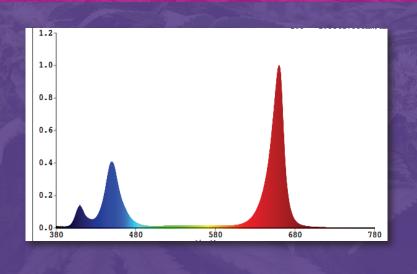
Æssense





Æpic[™]

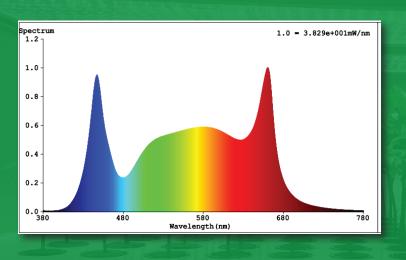
Cloning & Vegging LED

- Photon flux: up to 900 μmol/s/m² @ 12" height
- 4' x 5' footprint
- Uniform light at close range
- Mix of red, blue, and white LEDs
- Dimmable
- Optimized passive cooling
- Can be controlled by AEtrium Guardian[™]

ÆP<u>ex</u>™

Vegging & Blooming LED

- Photon flux: up to 900 μmol/s/m² @ 20" height
- 4' x 4' footprint
- Several panels can be joined together to increase
 light uniformity
- Mix of red, blue, UV, and white LEDs
- Dimmable, adjustable spectrum
- Can be controlled by AEtrium Guardian[™]



ÆdgeTM Cloning & Vegging LED

- 0.67" thin LED panel
- Photon flux: up to 324 µmol/s/m² @ 6" height
- 12" x 40" footprint

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- Mix of red and white LEDs for the perfect spectrum
 - Optimized passive cooling

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500W

Vegging & Blooming LED Footprint optimized to cover one Ætrium-4 tray





ÆPex[™]

Vegging & Blooming LED Footprint optimized for Ætrium-4



60W TM AEGGE Cloning & Vegging LED Comes standard with Ætrium-2 Cloning & Vegging System







Arisense

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