













The HPS KILLER 660, a hybrid system without integrated LED driver, can be powered by conventional digital ballasts, offering an ideal solution for replacing aging HPS lighting. Easy to install, it ensures optimum coverage of the growing area with homogeneous luminous flux and light quality of up to 2.75µmol/W.

TECHNICAL DATA

Spectre: Full Spectrum

PPF: 1832.7 µmol/s depending on ballast used

Efficiency: 2,75 µmol/s/W depending on ballast used

Installation height: 30 - 60 CM

Operating temperature: -20°C - 35°C

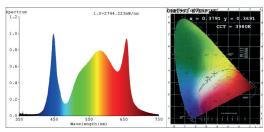
Light sources: 2250 x LM281B+ PRO + 90 x SMD3535 660nm

Beam angle: 120°
Power Factor: > 0,9
Warranty: 3 ans
Model: 6 bars

Dimension: 1100 x 1100 x 90 mm

Weight: 10kg

SPECTRUM GRAPH





Replace your hps and keep your ballast!

Upgrade your HPS system to LED system with HPS Killer! Use your 600W digital ballast and say Goodbye to your

HPS bulbs. Superplant recommends using its **600W Digital Ballast** in combination for best performance.