

Apollo 8, Grow panel 360W

Reference: AM5821

EAN13: -

UPC: 94054210

Product attributes:

Product features:

Light color: Grow

Angle of light: 90°

LED type: 3W SMD

Voltage: 220-240V AC

Number of LEDs: 120

Waterproof grade: IP33



Product description:

Multi-spectral Grow panel for growing plants. Suitable for all stages of growth. Replacement for 600W HSP/MH lamp. Light intensity control, timer, grow or bloom mode via IR remote control.

Input Voltage: 220V-240V AC

Irradiation Angle: 90°

Lifetime: up to 50,000 hours

Wavelength: 430~440nm, 450~475nm 620~630nm, 610nm, 650~670nm, 720~730nm(IR), 6500K

Size: 496x283x85mm

LED Chips: 3W SMD Hi-Powered Chip brands Bridgelux and EpistarLED Power: 360WWattage: 266WOperating environment: temperature: -20 to 40°C, humidity 45 ± 95%Working time: maximum 18 hours per dayProtection: IP33

Weight: 6.05 kg

Package contents: grow panel, cables for hanging the panel, power cable, remote control

Apollo-8LUX & PAR Value (umol m⁻²s⁻¹)

