



poly klima[®] PK 520-LED

Climatic chamber for plant growth and cell culture



- 3 lamp banks with an intensity range from 3 bis $300\mu\text{mol}/\text{m}^2/\text{s}^{-1}$ (@30 cm).
- True Daylight LED panels with a very harmonic light spectrum, ideal for plant growth and cell culture
- Each lamp bank dimmable separately
- Lamp banks with minimal heat development
- 3 shelves with a total growing area of 1 m^2
- 44 cm growing height (given an equal lamp bank - shelf distribution)
- $10/15^\circ\text{C}$ to 30°C temperature range (without/with light)
- Easy day/night programming
- Very quiet (about 55 dB)
- Measurements: $75\times 73\times 170\text{ cm}$ (WxDxH), 90 kg
- extrem low energy consumption of just 270 W/h with full lighting
- Made in Germany

