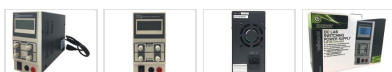


DC LAB SWITCHING MODE POWER SUPPLY 0-30 VDC / 0-10 A MAX WITH LCD DISPLAY

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LABPS3010SMU

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Features

- switching mode power supply
- LCD display for voltage and current
- protection mode: current-limiting
- colour: grey - dark grey
- insulated terminals
- output connectors: IEC1010
- protected against overload

Specifications

- input voltage: 110 VAC 60 Hz 2,4 A 420W pf: 0,60
- output voltage: 0-30 VDC adjustable max.
- output current: 0-10 A adjustable max.
- ripple voltage: =/< 100mVp-p
- dimensions: 3.35 x 6.3 x 9.06 in
- weight: ± 3.7 lbs
- fuse: T5

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