

HLV520-N

5 CHANNELS AC/DC POWER SUPPLY

- Dual variable stabilized DC voltage, dual sync DC voltage and one AC voltage outputs
- Constant voltage /current stabilizer
- Overload, short-circuit and over-heated protection
- Safty terminals
- Ideal for educational purpose



REF: 20H520N0000

□ CE (EMC), □ UL, □ CE (LVD)

Main specifications

Outputs: 5 channels,
two variable and three fixed

Stabilized output 1:

DC 0 ~ 20V, max. 6A

Ripple: <10mVp-p (0~80% load)

Fine voltage adjustment

Stabilized output 2:

DC 0 ~ 500V, max. 5mA

Ripple: <100mVp-p (0~80% load)

Sync outputs:

DC $\pm 5V$, $\pm 8V$, max. 1.2A

Ripple: <10mVp-p (0~80% load)

AC output:

0~2V~6.3V~9V~12V, max. 2.5A

Short-circuit protection

Dimensions: 205x170x295mm

Weight: 5.0kgs approx.

Sinometer