

PRODUCT INFO

Type 9825LV
Multivoltage regulated
Switch-mode adaptor

3VDC – 12VDC

Userfriendly AC/DC switch-mode adapter.
Output voltage adjustable 3VDC to 12VDC
Max output current: 1,5A
8 different exchangeable tips.
Polarity shift on cord.



Technical info:

Input voltage: 100-240VAC 50/60Hz 180mA
Output voltages: 3VDC – 12VDC adjustable
in the following steps:

- 3VDC, 1,5A
- 4,5VDC, 1,2A
- 6VDC, 1,0A
- 7,5VDC, 0,9A
- 9VDC, 0,8A
- 12VDC, 0,7A

Output power capacity: Max. 9W

Output current: Max. 1,5A

Short circuit output current: 2,7A

Cable length: 1,80m

Weight: 202g

Dimensions (LxWxH): 72x50x37mm (without the mains connector)

Package: Blister-pack

Machatka

Heuberggasse 5
Tel: +43 / 1 / 888 38 04
office@machatka.at

Power Supplies

A-1130 Vienna
Fax: 888 15 00
www.machatka.at