

POWER SUPPLY MODULE JY

JY is a switch mode power supply module, which converts a 24 Vac or 24 Vdc supply voltage into a lower DC voltage.

Output voltage can be selected by a jumper. When "ADJ." is selected the output voltage can be adjusted between 3.6...24V by using the "ADJ." trimmer potentiometre.

The output voltage is available when the lamp is on. The output of max. 1A is short-circuit protected.



Technical data:

Supply	24 Vac/dc, (max 28 V)
Output	< 1.0 A
- selectable	10 Vdc 12 Vdc 16 Vdc 18 Vdc 24 Vdc *
	ADJ: 3.6 – 24V
	* available only by using 24Vac-supply
Dimensions (w x h x d)	45 x 92 x 62 mm

Connections:

24V	supply	24 Vac/dc
0V		0 Vac
OUT	output	selected, 3.6...24Vdc < 1A
0V		0 V

Ordering guide:

Model	Product number	Description
JY	1184020	power supply module

Products fulfill the requirements of directive 2004/108/EY and are in accordance with the standards EN61000-6-3: 2001 (Emission) and EN61000-6-2: 2001 (Immunity).

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