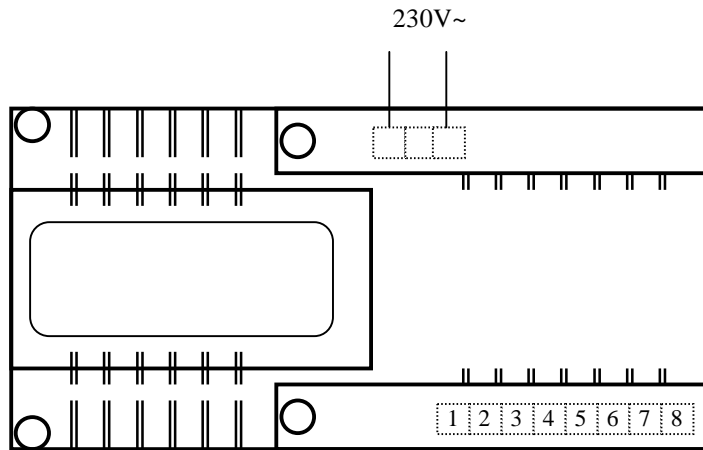




ARDU

POWER SUPPLY 8,12, 24 V~ ET 12, 24 V=

WIRING



Use one output only at a time!

FUSES

F1	Primary Fuse 0.315 A
F2	Secondary Fuse 1.6 A

Output	Voltage
1	24 V~
2	12 V~
3	8 V~
4	0 V~ common
5	+ 12 V=
6	- 24 V=
7	+24 V=
8	- 12 V=

This power supply can support a load of up to **1 amp** from one output.

Sortie	Tension à vide	Tension sous charge
24 V~	24.4 V~	23 V~
12 V~	12.2 V~	11.7 V~
8 V~	8 V~	7.6 V~
24 V=	28 V=	22 V=
12 V=	14.3 V=	10.8 V=

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