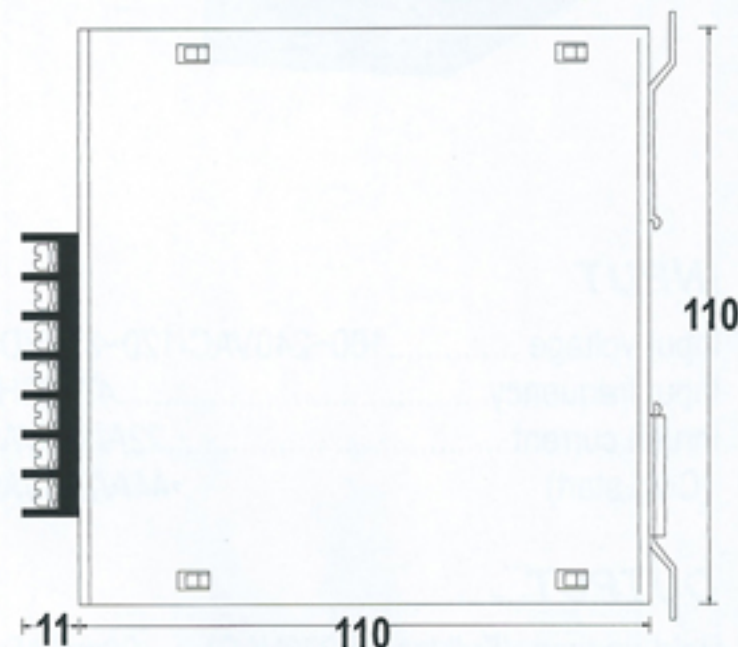
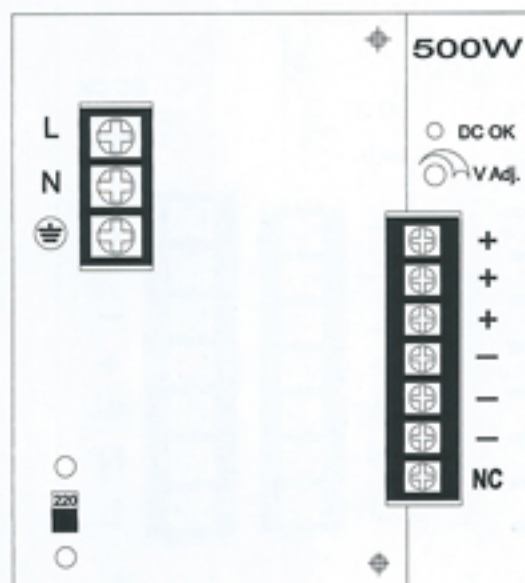
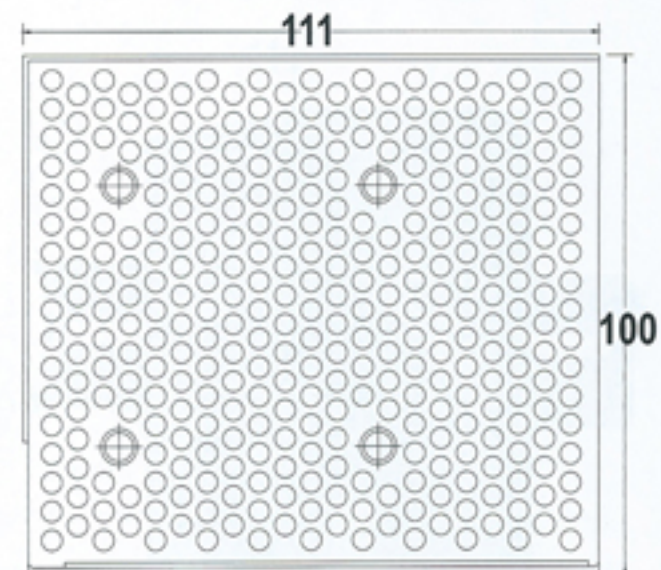




Dimensions: 121(D)x110(H)x100(W)mm

INPUT

Input voltage115/230VAC selectable
Input frequency.....47~63Hz
Inrush current22A/115VAC
(Cold start) 44A/230VAC

OUTPUT

Hold-up time (Full load@230VAC)20mS Min.
Over voltage protectionAutorecovery
Overload protectionPower limited
Short circuit protectionAutorecovery

AD1500S Series

Single output

Model	O/P voltage Adjustment	Loading (A) Min. Rated Max.	Ripple Noise	Line Reg.	Load Reg.	Eff.	O.V.P.	Redundant Function	MOQ	CB	UL	TUV
AD1500-24S	+24VDC±10%	0A 21A 21A	150mVp-p	± 1%	± 2%	86%	30VDC Max.	Option	None	Yes	Yes	None
AD1500-48S	+48VDC±10%	0A 10.5A 10.5A	250mVp-p	± 1%	± 2%	86%	56VDC Max.	Option	None	Yes	Yes	None

AD2500S Series

Dual output

Model	O/P voltage Adjustment	Loading (A) Min. Rated Max.	Ripple Noise	Line Reg.	Load Reg.	Eff.	O.V.P.	Redundant Function	MOQ	CB	UL	TUV
AD25002S	+24VDC±10%	0A 20A 20A	150mVp-p	± 1%	± 2%	84%	30VDC Max.	None	200pcs	None	None	None
	+5VDC -----	0A 3A 3A	60mVp-p	± 1%	± 2%		-----					
AD25003S	+48VDC±10%	0A 14A 14A	250mVp-p	± 1%	± 1%	84%	56VDC Max.	None	200pcs	None	None	None
	+5VDC -----	0A 3A 3A	60mVp-p	± 1%	± 2%		-----					

- NOTE:**
- Each output is designed to supply up to Max. current, but total loading must be limited within rated output wattage.
 - Line regulation is measured from low line to high line at rated load.
 - Load regulation is measured from 20% to 100% of rated load at 230VAC input.
 - Ripple & Noise is measured by using a 0.1uF/630V metalized capacitor & a 47uF electrolytic capacitor parallel on the test point, at rated load and 230VAC input.
 - Efficiency is measured at rated load and 230VAC input.



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