



SPECIFICATIONS

- Input voltage:	See chart
- Output voltage:	24 V DC
- Output current:	See chart
- Frequency:	50-60 Hz
- Ripple+Noise:	15 mV @ 1.5 A
- Temperature rating:	0°...+50°C
- Load regulation:	100 mV
- Electrical protections:	Current and overvoltage limiting
- Enclosure protection:	IP 00 according to EN 60529
- Connection:	Screw connectors
- Electromagnetic compatibility	EN 55011 class B / EN 50082-2 / EN 61000-3-2
- Mounting:	DIN rail mounting



FEATURES

This AC/DC power supply with 115/230 or 400VAC input voltages, is a linear stabilized with fixed regulator. To snap on DIN Rail, this low cost version is the best solution when is necessary to stabilize the output voltages of low power. It is available with 115/230VAC or 400VAC single phase. A similar model but switch mode and with all the electronic protection is the GSA SWLC01.

HOW TO ORDER

Model	Code	V _{IN} AC [V]	V _{OUT} DC [V]	I _{OUT} [A]	Dimensions [mm]			Weight [Kg]
					L	h	p	
GSA LCL 0,3/110/24	001636	115/230±15%	24	0.3	114	69	80	0.460
GSA LCL 0,6/110/24	001646	115/230±15%	24	0.6	125	80	80	0.770
GSA LCL 1,2/110/24	001656	115/230±15%	24	1.2	170	80	80	1.2
GSA LCL 0,3/380/24	001637	400±15%	24	0.3	114	69	80	0.460
GSA LCL 0,6/380/24	001647	400±15%	24	0.6	125	80	80	0.770
GSA LCL 1,2/380/24	001657	400±15%	24	1.2	170	80	80	1.2

DIMENSIONS

