



SPECIFICATIONS

- Input voltage:	90-264 V AC (autoswitch)
- Output voltage:	See chart
- Output nominal current:	See chart
- Frequency:	47-63 Hz
- Ripple+Noise:	<150 mV @ 100% load
- Temperature rating	0°...+50°C
- Electrical protections:	Short circuit (autorecovery) and overload protections (Automatic power limited)
- Cooling:	Convection cooled
- Enclosure protection:	IP 20 according to EN 60529
- Efficiency:	75% minimum (@ 24 V DC)
- Connections:	Screw connectors
- Safety:	EN 60950 (UL pending)
- Electromagnetic compatibility (EMC):	EN 55011 class B / EN 50082-2 / EN 61000-3-2
- Mounting:	DIN rail mounting



FEATURES

The series GSA SWLC 01 is a "low cost" version of single phase switching power supply. It is characterized by 90-264 V AC input voltage. These units can be mounted on panel or on DIN rail with an adapter and are designed to meet UL 1950 requirements. The output voltage is adjustable, in all the models ($\pm 10\%$).

HOW TO ORDER

Model	Code	V _{IN} AC [V]	V _{OUT} DC [V]	I _{OUT-NOM.} [A]	Dimensions [mm]			Weight [Kg]
					L	h	p	
GSA SWLC01/5	002177	90÷264	5±10%	7	35	99	129	0.6
GSA SWLC01/12	002178	90÷264	12±10%	3	35	99	129	0.6
GSA SWLC01/15	002179	90÷264	15±10%	2.3	35	99	129	0.6
GSA SWLC01/24	002199	90÷264	24±10%	1.5	35	99	129	0.6

DIMENSIONS

