



SPECIFICATIONS

- Input voltage:	3 x 400 V AC
- Output voltage:	24 V DC
- Output current:	See chart
- Frequency:	50-60Hz
- Max. output voltage variation:	2 V from 10 to 100% of load
- Ripple+Noise:	1% typical
- Mounting facility:	Vertical
- Temperature rating:	-20°...+50°C
- Transformer:	According to EN 60742 with winding screen
- Electrical protections:	Overvoltage with varistor
- Enclosure protection:	IP 00 sec. EN 60529
- Connections:	Screw connectors
- Electromagnetic compatibility:	EN 55011 classe A / EN 50082-2 / EN 61000-3-2
- Mounting:	Panel mounting



FEATURES

This is a compact three-phase filtered power source with variation of the output voltage in order of 2%. The residual ripple level is under 1% thanks to a group of capacitors that we have optimized in order to allow to the device a greater life. The transformer is provided with winding screen impregnated with epoxy dye and is available, on request, with other input voltages.

HOW TO ORDER

Model	Code	V _{IN} AC [V]	V _{OUT} DC [V]	I _{OUT} [A]	Dimensions [mm]					Weight [Kg]
					L	h	p	i ₁	i ₂	
GSA TRTL05	002110	3x400	24	5	76	190	160	54	112	3.8
GSA TRTL10	002120	3x400	24	10	91	188	160	71	112	5.9
GSA TRTL15	002130	3x400	24	15	114	212	185	81	90	9.1
GSA TRTL25	002140	3x400	24	25	132	211	185	105	90	13.2

DIMENSIONS

