

## SPECIFICATIONS

- Input voltage:	3 x 400 V AC $\pm 5\%$
- Output voltage:	24 V DC
- Output current:	See chart
- Frequency:	50-60Hz
- Max. output voltage variation:	2 V from 0 to 100% of load
- Ripple+Noise:	5%
- 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 extremely compact size power supply is a simple transformer-rectifier device with protection varistors. The transformer is provided with winding screen and treated with a special epoxy dye. It takes advantage of the best residual threephase undulation so maintaining ripple level under 5%. The maximum variation of the output voltage varying the load from 0 to 100% is equal to 2V.

## HOW TO ORDER

Model	Code	V <sub>IN</sub> AC [V]	V <sub>OUT</sub> DC [V]	I <sub>OUT</sub> [A]	Dimensions [mm]					Weight [kg]
					L	h	p	i <sub>1</sub>	i <sub>2</sub>	
GSA TRC15	001915	3x400 $\pm 5\%$	24	15	202	170	215	182	120	9.9
GSA TRC25	001925	3x400 $\pm 5\%$	24	25	202	187	215	182	120	12.9
GSA TRC40	001940	3x400 $\pm 5\%$	24	40	202	280	215	182	120	16.9

## DIMENSIONS

