

# TRIPLE MASTER SLAVE POWER SUPPLIES



Composed of 3 power sources galvanically insulated from each other. Sources are connectable in series, parallel or master-slave. Outputs are protected against the short circuits

Ref.	CEI1010	VARIABLE	FIXED	REGULATION*	RIPPLE	DISPLAYS
GPC3030A	CATIII 300Vrms pol2	2 x 0 to 30V 2 x 0 to 3A	5V / 3A	0.01%+3mV or 3mA	1mVrms	ANALOG 4 (2xV and 2I)
GPC3030D	CATIII 300Vrms pol2	2 x 0 to 30V 2 x 0 to 3A	5V / 3A	0.01%+3mV or 3mA	1mVrms	DIGITAL 2 (switch V / I)
GPS3303	CATIII 300Vrms pol2	2 x 0 to 30V 2 x 0 to 3A	5V / 3A	0.01%+3mV or 3mA	1mVrms	DIGITAL 4 (2xV and 2I)
GPS2303	CATIII 300Vrms pol2	2 x 0 to 30V 2 x 0 to 3A		0.01%+3mV or 3mA	1mVrms	DIGITAL 4 (2xV and 2I)
ECOT3030DD	CATIII 300Vrms pol2	2 x 0 to 30V 2 x 0 to 3A	5V / 3A	0.05%+5mV or 3mA	10mVrms	DIGITAL 4 (2xV and 2I)

\* for 15% variation of the main or 100% variation of the load