



ANALÓGICAL control relays



DIGITAL control relays



Control one unique magnitude.	Control function	Control of one or more magnitudes simultaneously, associated even to one or several relays, similar to several independent equipments.
Through potentiometer on dial scale, direct or relative, according to the model.	Adjustment	Through push-button, selecting the values of every digit individually. It is allowed to adjust up to 3 decimals, according to the model. The equipment is supplied with two sets of default functions and values from factory.
No	Visualization	Through LCD lit screen, using 4 digits with decimal point and graph bar based in the margins of the magnitude being read.
Modelos de 1 consigna, 1 relé SPDT o 1 relé DPDT Modelos de 2 consignas, 2 relés SPDT	Output	Three SPST independent relays, to which it can be assigned different functions, timings or contacts state (NO or NC). Optionally, it can be provided with a proportional output for a 4-20 mA current loop.
Top of scale, between 1% and 2%, according to the models.	Precision	At reading, between 0,7% and 1,5%, according to the models.
Between 250 ms and 500 ms, according to models.	Start-up time	Between 35 ms and 120 ms, according to the models.
Between 150 ms and 200 ms, according to models.	Detection time	Between 20 ms and 70 ms, according to the models.
No	PC communication	Connection RS232 (optional) Connection RS485 (optional). It allows to connect up to 31 equipments of whichever model simultaneously. Programming software <i>deCom</i> free of cost: it allows an easy programming and to save programs customized by the user.
	Additional features	<ul style="list-style-type: none"> - Intuitive programming with self-help (some screens and options are showed only if necessary at every situation). - It doesn't allow to adjust values far from the operating margins. - Four languages available in every model. - Screen for the identification of the equipment, editable by the user. - Screen refresh selectable between 1 and 8 times per second. - Possibility of keyboard locking in order to avoid an accidental modification. - Timing complementary functions.