

5.3.1 ICSA 04 B5
4 outputs, 12 bits

Analog Output remote unit

The analog output remote unit can be used for $\pm 10\text{ V}$, $\pm 12.5\text{ V}$, $0 \dots 20\text{ mA}$ or $4 \dots 20\text{ mA}$.

The wiring on the plug-in base ECZ is used to select the current or voltage input.

The unit is configured by the dip switches in the rear of the unit. The configuration by the central unit is not necessary.

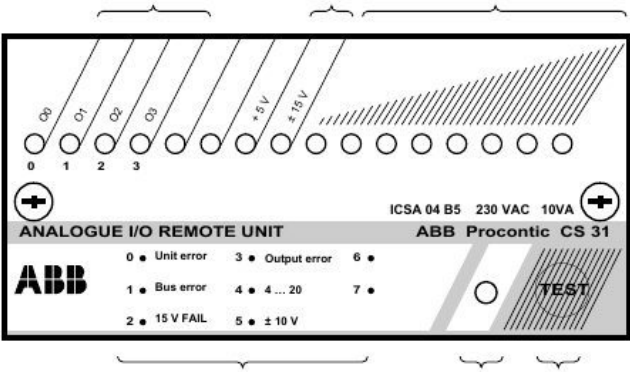
Description of the unit front :

- Four yellow output status led's «O0» to «O3»
- Two inactive led's
- Two green power supply led's «+ 5 V», « $\pm 15\text{ V}$ »

- Eight yellow led's to display the signal value of outputs
- «TEST» push-button
- Red error led
- List of error codes

The unit has to be mounted on a plug-in base ECZ.

4 analog outputs per unit



TECHNICAL CHARACTERISTICS		
Power supply	24 VDC	230 VAC/120 VAC
Number of outputs per unit	4	4
Power supply isolation	no	yes (1500 VAC)
Outputs opto-isolated	no	no
Power supply outputs 10 VDC ($\pm 1\%$)	no	no
Maximum power consumption	0.2 A	10 VA
Maximum power dissipation	4.8 W	8 W
Order number : FPR 334 1501	R1042	R0046/R0044
Weight (kg)	0.25	0.43