

AUTOMATION AND CONTROL



ANALOGUE I/O SIMULATOR DL 2112RM



DESCRIPTION

It includes 1+1 inputs, at 4-20 mA and 0-10 V respectively, and 1+1 outputs at 4-20 mA/0-5 V, smoothly variable through potentiometer; the current/voltage display is of digital type. The connection to the PLC can be carried out through terminals.

Power supply: single-phase from mains.

Complete with educational manual and software.

NOTE: It can be connected to a PLC such as the DL 2210B.