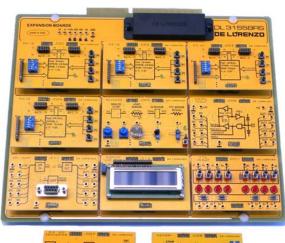




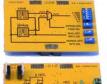
DL 3155BRS–M24 Kit for the study of microcontrollers

Composed of:

- Sub-module with PIC16
- Sub-module with PIC18
- Sub-module with PIC24
- Sub-module with PIC32
- Sub-module with digital IN/OUT
- Sub-module with sensors
- Sub-module with D/A A/D converters
- Sub-module with memory (EEPROM & RAM)
- Sub-module with motor control
- Sub-module with IN/OUT optoisolator
- Sub-module with SPI + UART interfaces
- Sub-module with LCD display
- Sub-module with TTL IN/OUT
- DL 3155BRS development module
- Power supply









The kit is complete with the DL 3155BRS development module, the Debugger/Programmer and the application programs suggested in the manual.



The kit is supplied in a carrying case for easy transportation and storage.

Suggested instrumentation: multimeter, oscilloscope

The kit is complete with theoretical and experiment manual.