



Bernad[®]
equipamiento industria alimentaria

RS232 CABLES AND ADAPTERS

1.2 m straight and crossed DB9 / CUF9 RS232 cables, null-modem adapters, gender changers and RS232-USB converter

RS232

DB9 / CUF9

1.2 M

RS232-USB



DESCRIPTION

Cables and adapters to connect scales and indicators to printers, label printers and computers via RS232.

Cables are 1.2 m long, with male or female DB9 and female CUF9 connectors, in straight or crossed wiring.

Completed by null-modem adapters, gender changers and an RS232-USB converter for computers without a serial port.

CONSTRUCTION AND STANDARD EQUIPMENT

- 1.2 m straight or crossed cables
- Male/female DB9 and female CUF9 connectors
- Null-modem adapters and gender changers
- RS232-USB converter

KEY DATA

Interface	RS232	Connectors	DB9 / CUF9	Length	1.2 m
Wiring	Straight/crossed	Converter	RS232-USB	Refs.	14

VERSIONS

REF.	MODEL	DETAIL	REF.	MODEL	DETAIL
270401	RS0001	DB9F-DB9F straight	271158	RS023	DB9M-DB9M straight
270407	RS0004	DB9F-DB9F crossed	271269	RS024	DB9M-DB9M crossed
270403	RS0002	DB9F-DB9M crossed	580396/7/8	Null-modem	RS232
270405	RS0003	DB9F-DB9M straight	580395/4	Gender changer	RS232
271611	RS0007	DB9M-CUF9F straight	580610	Converter	RS232-USB
271053	RS0008	DB9F-CUF9F crossed			

F = female, M = male. Baxtran gives reference 271035 in the text and 271611 in the code table for RS0007: we confirm it in the quotation.

APPLICATIONS

To complete and install Baxtran scales, balances and indicators in shops, warehouses, industry and laboratories.

For information only. Specifications, dimensions and finishes may change without notice due to product improvements. The image is indicative. Please request a quotation to confirm dimensions, materials and lead times.