

Abstract

Device for coding plug-in slots

The invention relates to a device for coding plug-in slots (4) in a mounting unit for electronic modules. Coding slides (5) with a pin are provided for each plug-in slot (4) on the mounting unit, so that only those modules which have a recess (15, 16), corresponding to the position of the coding slide (5), for the pin can be inserted at the respective plug-in slot. This prevents, for example, modules with a 24 V DC voltage supply being plugged into plug-in slots which are connected to a 230 V AC voltage supply, and vice versa.

The invention is applicable to plug-in slot coding systems.

FIG 1