

Abstract

Device for coding plug-in assemblies, as well as a device for connection of external lines to such a coding device

The invention relates to a device for coding plug-in assemblies, which, in the case of a device for the connection of external lines to plug-in slots arranged at equal intervals alongside one another for plug-in assemblies, reliably prevents the possibility of inserting a plug-in assembly with a 24 V DC voltage supply being inserted immediately to the right alongside a plug-in assembly having a 230 V AC voltage supply. On the other hand, this is possible on the left-hand side, and plug-in assemblies of the same type can be inserted alongside one another as required.

The invention is used for a connecting terminal.

FIGURE 4