

ABSTRACT

The invention pertains to a connector for at least one cable with one or more conductors, comprising at least one housing of an electrically insulating material containing contact elements that are connected or to be
5 connected to the conductors. The connector comprises a hood, which at least partially accommodates the housing and which comprises at least a passage for at least one cable, means for connecting the hood to a support panel for a printed circuit board, cable or the like, and one or more coding
10 protrusions on the side that, upon connection to the support panel that is provided with holes for receiving corresponding coding protrusions, faces the support panel.

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