

ABSTRACT

Low-voltage connector intended for use in a communication system

The invention relates to a low-voltage connector designed to be used in a communication system and comprising:

- a body (1) capable of being connected by its front portion (10) to a matching connector,
- a support (100) mounted inside the body (1) and comprising insulation-displacement contacts (102) to each of which one of the wires contained in a cable can be connected,
- a metal screen part (12) designed to limit the alien crosstalk with respect to adjacent connectors and inserted into the body (1) of the connector.

Figure 1