

A B S T R A C T

Terminal, isolating or connecting strip

The invention relates to a terminal, isolating or connecting strip for telecommunications and data technology, having contact elements and having a mounting apparatus.

The object of the invention, to develop a terminal, isolating and connecting strip of the generic type, by means of which very different circuit, protection and measurement tasks in telecommunications and data technology are ensured in a very small space, with an increased wiring density, reliably and with a high level of operator convenience and clarity, it being necessary to ensure reliable separation between the competence areas of network operators and subscribers, is achieved in that insulation-piercing terminal contact elements 7,8 are introduced into the two insulating bodies 3,4 which are arranged at an angle with respect to one another, which insulation-piercing terminal contact elements 7,8 are formed continuously over two planes and form two rows of terminal strips 1,2 which are at an angle with respect to one another, the lower insulating body 4 having latching elements 5,6 for latching onto a profile or the mounting bracket 9 in two latching positions. - Fig. 1 -.