

Distribution BoardAbstract

The invention relates to a distribution board, having a housing which can be closed at the front and in which electric devices, for example residual current devices, circuit breakers and the like, are installed, having an incoming feeder, having outgoing feeders to individual network circuits, individual devices being assigned to the individual network circuits for the purpose of protecting them, controlling them and the like, and having internal cable runs which connect the incoming feeder to the devices and the devices to the associated outgoing feeders, it being the case that the individual devices are arranged at predetermined locations in the housing, and that they are connected by means of the internal cabling to predetermined connecting points to which it is possible to connect only the associated network circuits to be protected in accordance with specific regulations.

Relevant figure: Single figure

This Sheet Has Been Replaced

