

Abstract

The description is of a structure for the mounting and assembly of electrical installation devices, in particular switches, sockets, light signals, dimmers, communication devices as well as devices of building system technology, consisting of a square or rectangular device reception box of varying depth or a corresponding wall opening from a cable channel or similar and at least one or two installation devices and a device support frame, that can be mounted on the device reception box or wall opening. The main feature of the invention lies in the fact, that the device support frame is modelled at least in a single or double design, whereby the device support frame has openings for receiving devices, each of which is provided with protrusions, in which the installation devices can be inserted vertically and/or horizontally in varying utilisation positions or that the device support frame for the reception of installation devices with supporting frames has wide supporting surfaces.

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