

ABSTRACT**A SOCKET AND A SYSTEM OF CASCADABLE SOCKETS**

The present invention relates to a socket and a system of cascadable sockets for
5 insertion therein of electrical devices such as relays, timers or counters. The socket
includes device connection means by which an electrical device may be electrically
connected to the socket, and may further include terminals providing electrical
contacts for connecting the electrical device to an external electrical signal or a
circuit. The socket includes socket connection means, for example, in the form of a
10 slidable connector for engaging another socket placed against it. Two or more
sockets engaged in this manner may facilitate a parallel electrical connection
between the electrical devices each inserted in one of the two or more sockets.

Fig. 1