

ABSTRACT

POWER SOURCE CONVERTER HAVING DATA TELESCOPING LINE

A power source converter body and a PCB provided in the power source converter body, and a European-standard pin assembly provided in the power source converter body and a data-line rotating and connecting device are further comprised, wherein: the data-line rotating and connecting device comprises a first terminal assembly, and a second terminal assembly rotatably provided on the first terminal assembly. The present disclosure provides a power source converter having a data telescoping line, wherein the data line is accommodated in the power source converter, so as to save space and avoid the trouble of providing an extra plug for power source conversion of the data telescoping line; moreover, it is adaptable for the conduction and connection of different pin assemblies in the power source converter, and can provide stable connection, as a result of which the power source converter is more practical.

Figure. 3