

Title (en)

ELECTRIC POWER SUPPLY DEVICE FOR A CABLE, AND ITS USE

Publication

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Application

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Priority

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Abstract (en)

[origin: EP0280616A1] Device for supplying an electrically conducting cable, or equivalent, with electrical power. The device comprises, in addition to a transformer (2) provided with a primary (12) and a secondary (22) to which is connected the joining end of the cable (10), a diode (14) mounted in series with the abovementioned secondary (22), as well as preferably, a discharger (24) mounted in parallel across the terminals of the diode. Other components of this diode/discharger type can be mounted in the circuit of the device so as to regulate and protect its operation. The invention applies in particular to the electrical powering of a fence. <IMAGE>

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