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A B S T R A C T

AN ELECTRICAL DISCONNECTOR DEVICE FOR A POLYPHASE
ELECTRICITY METER

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The invention relates to an electrical disconnecter device (1) suitable for use together with a polyphase type electricity meter, comprising N subassemblies each constituted by a current circuit and by a voltage circuit, and including a spring blade (7) that serves at rest to provide an electrical connection between a terminal (5) of the current circuit and a terminal (6) of the voltage circuit. The meter has N openings (13) for accessing each blade from outside the meter. The device comprises a support (10) carrying N extensions (11a-11c) extending parallel to one another, presenting respective free ends (12a-12c), and placed along the support (10) in such a manner as to enable them to be inserted simultaneously into each of the N openings (13) by a single operation of manipulating the support, each free end (12a-12c) acting simultaneously on the corresponding blade to disconnect each electrical connection.

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Translation of the title and the abstract as they were when originally filed by the Applicant. No account has been taken of any changes that may have been made subsequently by the PCT Authorities acting ex officio, e.g. under PCT Rules 37.2, 38.2, and/or 48.3.



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