

Electrical plug-in connector

Abstract

An electrical plug-in connector having a first housing part
5 (100) and having a second housing part (200), blade contact
elements (105) being arranged in the first or second housing part
(100, 200) and spring contact elements being arranged in the
second or first housing part which are adapted to the blade
contacts and can be inserted therein, characterized by a locking
10 clip (300) which, when it engages around the first or second
housing part in a manner substantially parallel to the plug-in
direction when the two housing parts (100, 200) are plugged into
each other, can be locked in/to the second or first housing part
(100, 200).

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[FIGURE 1]