

Abstract

An installation element for electrical connectors has a base housing in which at least one electrical plug socket is arranged, and an outer housing which has at least one through-opening. A rotatable closure mechanism is arranged between the outer housing and the base housing. The element also has a drive unit which moves the closure mechanism linearly and rotationally, initiated by a control signal.

This means that the through-opening in the installation element can be opened and preferably closed again automatically without contact or without mechanical actuation.