

Abstract

The invention relates to a device for opening and/or closing a door with an electrical motor and with further electrical, mechanical and/or hydraulic driving elements and with a support (50) for receiving the driving elements.

The invention is aimed at providing a device for opening and/or closing a door in which the complete drive can be mounted with a few manipulations such that the series fabrication can be realized at lower expense.

10 For this purpose, the invention suggests that a pre-mounted motor-gear-unit (20), a printed circuit board (30) and a cable harness with transformer (40) be inserted into the support (50) and be electrically interconnected by means of connecting plugs (45).
