

Abstract

The present invention relates to a door lock (1) in particular with an anti-panic function with a door lock housing (2) with a latch bolt (3, 3'), which is disposed at one front side (4) of the door lock housing (2) and is supported such as to be movable between a projected and a retracted position in the door lock housing (2), and with a drive means (5) by means of which, when actuated, the latch bolt (3, 3') is retractable into the door lock housing (2), the latch bolt (3, 3') being pre-loaded preferably by a spring (F) into the position protruding from the door lock housing (2), and in that the drive means (5) has an electric motor (9), which is connected to the latch bolt (3, 3') via a flexible connecting device (6).