

Title (en)

DOOR LOCK ASSEMBLY FOR A MOTOR VEHICLE

Title (de)

TÜRSCHLOSSBAUGRUPPE FÜR EIN KRAFTFAHRZEUG

Title (fr)

MODULE SERRURE POUR UNE PORTE DE VÉHICULE À MOTEUR

Publication

**EP 2718521 B1 20190102 (DE)**

Application

**EP 12738016 A 20120526**

Priority

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Abstract (en)

[origin: WO2012167770A2] The invention relates to a door lock assembly (1) for a motor vehicle, in particular for a side door or tailgate, said door lock assembly comprising a housing (2) in which a rotary latch (7) and a pawl (8) are arranged, said pawl (8) being mechanically connected to a catch (13). The catch (13) can be moved by means of a driving element (14) using an electric motor (15), in particular during an opening process, and operates a switch element (33) during the opening process. The microswitch is arranged in a switch element receiving recess (53, 54) located in the housing (2). At least two switch element receiving recesses (53, 54) are located in the housing and the switch element (33) is arranged either in a first switch element receiving recess (53) or in a second switch element receiving recess (54).

IPC 8 full level

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