

ABSTRACT**DOOR CLOSER**

5 The invention relates to a door closer (1) for closing a door (200),
comprising a housing (2) and an output shaft (3) supported therein, designed for
fastening a lever arrangement (103), a mechanical energy storage device (4) in
the housing (2) which drives the output shaft (3) to rotate, with the energy storage
device (4) preferably being a spring, a module (40) comprising at least one battery
10 (42) and/or a data transmission unit (44) for data transmission, with the housing
(2) comprising a first end face (2.1), which is to face a hinge (201) of the door
(200) when the door closer (1) is mounted, with the housing (2) comprising a
second end face (2.2), which is opposite the first end face (2.1), and with the
module (40) being arranged next to the second end face (2.2) of the housing (2).

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