

Abstract

Fire protection fastening device for fastening a door actuator

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The invention relates to a fire protection fastening device (1) for fastening a door actuator (102), comprising a frame (3) with a back side (5), which is to be oriented to a mounting surface (101), in particular to a door, casing or wall, wherein a mounting axis (2) is defined vertically to the back side (5), and wherein the frame (3) is formed for arrangement between a door actuator (102) and the mounting surface (101) or is an integral component of the door actuator (102), at least one reaction chamber (4) formed in the frame (3), wherein the frame (3) delimits the reaction chamber (4) on the entire circumference, and wherein the reaction chamber (4) is open on the back side (5) and/or on a front side (6) of the frame (3) opposite the back side (5), and a drive element (7) made from thermally intumescent material disposed in the reaction chamber (4) and, when activated, is formed for pushing away the door actuator (102) from the mounting surface (101).

(Fig. 1)