

Abstract

5 A building sliding door system (1) has a frame structure (2), which has a passage region (2b),
a door frame region (2a), and a wall shell region (2c), and a sliding door (4), which can be
moved in the frame structure (2) along a movement axis (x) between a closed position and an
open position, said wall shell region (2c) at least partially receiving the sliding door (4) in the
open position. The end face (30) faces in the direction of the passage region (2b) and extends
transversely to the movement axis (x), the door leaf (26) extending from the end face (30)
substantially parallel to the movement axis (x). A drive unit (6) and a control device (12) are
10 designed to move the sliding door (4). A display device (10) is arranged on the sliding door
(4) in a fixed vertical section and is connected to the control device (12), wherein the display
device (10) has a user interface (10a) which extends between a fixed region of the end face
(30) and a fixed region of the door leaf (26) so as to extend across the edges. The control device
(12) controls the display device (10) in order to display information, said display of
15 information being carried out on the door leaf side and/or on the end face.

(Fig. 1)