

Special drive for sliding doors



Customized Solution

109716

- DC Motor 24 V
- Output speed 230 rpm

13 mm
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Sliding doors – space-saving doors for use in modern architecture

Modern architectural scenarios increasingly require sophisticated functional elements to translate ideas into reality. Space-saving sliding doors that are flexible in terms of both form and design have now found their way into residential construction projects.

To move sliding doors of various configurations with precision, Ketterer has designed a quietrunning motor-drive unit with integral position measuring system. Due to its compact design, incorporating the motor-drive unit into the sliding door's guide rail is a straightforward matter. In the event of a

power outage, the doors can be opened and closed manually with ease.

The small and space-saving drive can be integrated into spaces requiring compact, low-noise and powerful drive solutions.

Contact us to find out more.