

Pos.	Piece	Product	Unit price EURO	Total price EURO
		<p>MSA400 smart – scheme A Automatic surface-mounted sliding door drive for single-sash PS elements scheme A</p> <ul style="list-style-type: none"> • Automatic traversing of the HS sash and optional control of a locking motor with max. 24V DC 1A • With intelligent micro-processor control, self-learning, closing forces according to the current regulations of the new DIN 18650 • TÜV- prototype test in accordance with DIN 18650 and DIN EN 60335. • With CB certification, infrared remote control and wall holder. • Motorised night vent. • 10-minute automatic ventilation. • Selection of a limited opening width. • Jam protection via current limiter included • Slow mode and stop in the area of the shear edges. • Smooth start and stop motion • Simple manual emergency operation in the event of a power failure. • Wheelchair-accessible design and operation in accordance with DIN 18040 if used in conjunction with flat threshold. • No restriction on entrance height. • Simple connection via Euro plug or fixed connection • Easy to retrofit to almost all profile types and systems, fittings do not have to be changed, no complicated profile milling required. • Suitable for max. sash weight of 400 kg inc. glass pane (opening scheme E max. 250 kg). • Slide drive dimensions: 72 mm x 73 mm. • Automatic teach-in via reference run and end position detection. • 24 V power supply directly integrated in drive: plug-in for retrofit • High level of functional reliability thanks to more than 25,000 tested switching cycles. • Paint finish of the casing and caps possible in all RAL and NCS colours. • Rose covers and jigs available as accessories • Max. displacement force during operation: approx. 50 N (depending on sash weight and friction). • Traverse speed: approx. 150 mm/sec. • Travel range: max 8000 mm • Supply voltage: 120 – 240 V AC, 22 W. • Internal operating voltage 24 V DC (power supply integrated in the traverse drive). • Max. current consumption 0.2 A • Connection plug: Euro plug • Connecting clamp: for max. 2.5 mm² supply line • Cable type for cable routing by the customer in accordance with the specification: normally NYM (all-pole isolation required). • Protection class: IP 20 for dry locations • Working/ambient temperature: -5 to 50 °C. • Compliance: CE symbol • Jam protection: electronic overload cut-off device / current limiter in accordance with standard. • Produced in accordance with the relevant UVV and VDE regulations. • Production certified in accordance with ISO 9001:2000. • It is possible to connect external devices such as key switches, access control systems, card readers, light barriers, etc. • Controlled by push button on the lift drive by the SIEGENIA Comfort app* for smartphones or tablets or via an optional infrared remote control • Can be integrated into group controls or central building services management systems <p>Article set consisting of:</p> <ul style="list-style-type: none"> • 1 x surface-mounted slide drive incl. 24 V power supply • 1 x catches • 1 x emergency operating key • Fixing accessories (screws, cable holders) • Installation and operating instructions <p>Manufacturer: SIEGENIA-AUBI KG, drive type MSA400 smart – scheme A Or equivalent: _____</p> <p><small>*The SIEGENIA Comfort app is compatible with iOS 8.0 or newer, iPhone, iPad and iPod touch, as well as with Android 5.0 or newer.</small></p>		