BSY+ window locking drive - freely configurable - FRA-BSY+

24 V DC / Special production according to customer requirements

Performance features:
Electromotive drive unit for operating von window lock fittings in conjunction with an internal chamber gearbox and 43 mm mounting distance.
Drive for mounting on the sash instead of the window handle.
Drive is equipped with motor electronics controlled via microprocessor BSY+ for communication and sequence control in conjunction with D+H BSY+ window drives for opening windows.
Useable for smoke exhaust, D+H Euro-SHEV in accordance with DIN EN 12101-2 as well as daily natural ventilation.
Drive functions and different drive parameters are individually programmable via the D+H software SCS.
VP signal of the connected BSY+ opening drives must be activated. **Extension functions:**
Option "special colour" - Colour coating for perfect integration into façade optics according to RAL, DB, NCS

Technical data:
Supply: 24 V DC / ±15 % / 1 A
Duty cycle: 30 % (ON: 3 min. / OFF: 7 min.)
Torque: 10 Nm *
Rotation angle: 90° / 180°
Service life: > 10000 cycles
Type of protection: IP40
Emission sound pressure level: LpA ≤ 70 dB(A)
Temperature range: -5 °C … +75 °C
Fire resistance: B300 (30 min / 300 °C)
Housing: Polyamide
Surface: Painted
Colour: Special colour according to RAL/DB/NCS
Connection: Silicone cable
W x H x D : 43 x 200 x 43 mm
Weight: 0.75 kg

* Breaking load of square shaft

Scope of supply:
Drive unit with silicone connection cable, two square-section pins with different lengths, fastening materials, instruction for use

Brand: D+H
Type: FRA-BSY+
Art. No.: 24.000.10

Quantity: ..... psc Price: ..... GBP TP: ..... GBP

The D+H partner on site is at your disposal for design variants.

Important information:

This product description does not constitute a tender. The responsibility for compliance with public procurement law requirements lies with the tendering planner or architect.

Installation and commissioning in accordance with the manufacturer's instructions.

Subject to technical changes.