

FRA 11-BSY+



Performance features

- + With motor electronics controlled via microprocessor for communication and sequence control of connected BSY+ and PLP window drives for opening windows
- + To be used in conjunction with an internal chamber gearbox and 43 mm mounting distance
- + Can be combined with any D+H drive with BSY+ technology
- + BRV (for PLP) or VP (for BSY+ / ACB) option required for connected window drive
- + Up to 4 FRA 11-BSY+ drives on one window possible
- + Position display for the locking mechanism
- + LED status display for the drive
- + Automatic locking mechanism for the window
- + Increased burglary protection

Approvals / Certificates

Details of approval on request.



Technical data

FRA 11-BSY+

Supply	24 V DC / $\pm 15\%$ / 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	IP 40
Emission sound pressure level	LpA $\leq$ 70 dB(A)
Temperature range	-5 °C ... +75 °C
Fire resistance	B300 (30 min / 300 °C)
Housing	Polyamide
Surface	Painted
Colour	Silver (~ RAL 9006)
Connection	2.5 m silicone cable
W x H x D	43 x 200 x 43 mm
Weight	0.75 kg
Art. No.	24.000.11

* Breaking load of square shaft

Dimensions

All specifications in mm

