

Automation for Sliding Gates

B-BULL624TURBO

24V/DC Geared Motor for Intensive Use



Features

- Fast 24V/DC gear motor for intensive use with integrated control unit & virtual encoder
- Suitable for gates up to 600 kg
- Maximum maneuver speed is 25,5 m/min
- Anti-crushing system with amperometric obstacle detection
- Switching power supply 115/230V/AC which reduces energy consumption
- 433.92 MHz Receiver



Power supply	115 Vac / 230 Vac (50-60Hz)
Motor supply	24 V/DC
Max absorbed current	3 A
Maximum thrust	330 N
Opening speed	12,5 ÷ 25,5 m/min
Duty cycle	60%
Protection level	IP44
Built-in control unit	Yes
Integrated receiver	Yes
Virtual encoder	Yes
Operating temperature	-20°C /+50°C
Lubrication	GREASE
Maximum gate weight	600 kg
Motor Weight	10 kg



Control Unit

B-BULL624TURBO — CP.B24 TURBO

Product Dimensions

