



BFT-DEIMOS-ULTRA-BT-A600

240VDC SLIDING GATE 600KG MOTOR

Designed exclusively for use with residential automatic sliding gates. With a capacity capable of managing leaf loads of up to 600kg, it's the perfect choice for small and large systems alike. The unit is also powered by a 24v motor which can reach a speed of 12m/minute whilst also limiting close impact with BFT's innovative D-Track torque processing technology.

FEATURES

- Safe for home use
- Electronic torque limiter
- Simple manual override mode
- Immediate stop powered by polarized magnetic limit switches
- EELink Compatible for seamless data transfer
- Allows you to manage control board data
- Information on transmitters being used to open gate
- Receiver information management
- U-Link Compatible For Consolidation
- Consolidate multiple receivers and transfers into one PC accessible platform
- Manage multiple access points from your smartphone
- Identify different access points with individual smartphone or tablet IDs
- Built In MERAK SL2 Control Panel
- Integrated two-channel receiver
- Automatic closing, quick closing, pedestrian passage
- Easy to program and navigate

TECHNICAL INFORMATION

- Power supply: 24V
- Max leaf: 600kg
- Control panel: MERAK SL2
- Gate speed: 12m/ min
- Impact reaction: d-track
- Frequency of use: Intensive