

GHOST MOTOR

FOR BIG BLIND

MAXIMUM DIMENSIONS - W300 X H300 cm



RECESSED MOTOR FOR ROLLER BLINDS

The Ghost Motor, radio-controlled with electronic limit switch, is designed for indoor roller blinds, ensuring simple installation and reliable operation. The "headless" configuration (0 Gap) minimises the gap between the blind bracket and the motor end, as the motor is housed inside its own tube: this reduces light passage on both sides symmetrically, resulting in a cleaner recess coverage.

TECHNICAL SPECIFICATIONS

The Ø 35 mm tubular motor with built-in radio receiver and electronic limit switch is designed for internal shading applications. It offers programmable positions with 2 limit switches and 4 intermediate stops, and is ready for centralised smart control.

It features high-precision limits, a high-sensitivity superhetrodyne receiver module (-110 dBm) and a sealed control board designed to prevent electromagnetic interference. The system uses rotation-count sensors for position management.

For safety and operational stability it includes a shock-proof relay and self-correcting brake.

TECHNICAL SPECIFICATIONS

Electronic limit switch

Built-in radio receiver

High-precision limit switches

Programmable positions: 2 limit switches + 4 intermediate stops

High-sensitivity superhetrodyne receiver module (-110 dBm)

Rotation counter sensor (rotation number detection)

Sealed control board to reduce electromagnetic interference

Compatible with centralised smart control via the dedicated TUYA-compatible HUB..

SMART COMPATIBILITY VIA SMART HOME HUB

Compatible with Tuya Smart, Smartlife app

Compatible with voice assistants (Alexa / Siri / Google Home)

