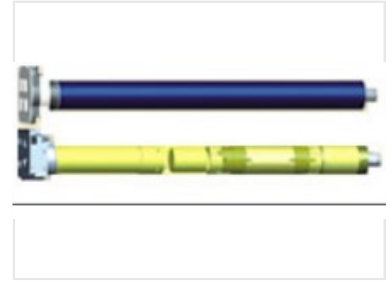


Roller Shutter Tubular Motor

Tubular motors are electric drive units designed for integration into roller shutters and awnings. The motors provide automated control for raising and lowering the shutter or awning fabric.



Product Overview

High-Performance Tubular Motor

This electric drive unit is engineered for seamless integration into roller shutters, awnings, and various shading systems. Its compact, cylindrical design ensures a discreet installation within the roller tube, providing reliable automated control for fabric positioning. Featuring built-in limit switches, the motor allows for precise stopping at defined upper and lower limits, enhancing both safety and convenience.

Technical Features

Design Advantages

- Compact cylindrical housing
- Easy integration into roller tubes
- Adjustable upper and lower stops

Limit Switch System	Integrated mechanical limit switches for precise stop positioning
Control Options	Wired Switch, Wireless Remote, Smart Home Integration

Application

Primary Applications

Roller Shutters • Awnings • Automated Shading