## MB SYSTEM TOTALLY AUTOMATED



### INNOVATION COMES BUILT IN



The MB System is a motorised blind system for Venetian blinds featuring an internal motor integrated within the blind headrail and a micro-control unit, plus encoder. This technology allows for the simultaneous synchronised movements of groups of blinds across a window or door or an entire room. The system's electric brushless motor represents a significant improvement on previous electrical systems used for the raising/lowering and tilting of integral Venetian blinds.

### **Control at your fingertips**

The motorised blind features a unique control box which eliminates installation issues and provides an aesthetically pleasing solution for control at your fingertips. The control boxes are supplied pre-wired and fully tested for a smooth, problem-free installation. No other control device is applied on the glass or window frame as the motor is activated by means of wall-mounted push buttons, a remote control or via any home automation system. Manufactured from high quality materials, coupled with the purity of aesthetic appearance and technical excellence, the MB System is particularly suited to prestigious projects, especially the exclusive contemporary domestic market.

# BENEFITS OF THE MB UNI-BLIND

### A remote-controlled integral Venetian blind which oozes appeal:

- Brushless motor, offering a next-generation performance versus previous electrical systems.
- Simultaneous and synchronised operation of several blinds
- Allows for accurate tilting of slats
- Can be integrated with all leading home automation systems
- Available for use in 20, 22, 27 and 29mm cavities





## HOW THE MOTORISED SYSTEM OPERATES







There are three options for operating the MB System which can be configured to suit:

### Remote control

A simple handheld device with intuitive controls.

### Wall mounted controls

An elegantly designed unit that can be positioned close to the window or door with no wires visible.

### Integrated into a home automation system

Perfect for smart homes so the blinds can be controlled from any smartphone.





Within the blind unit is a super-quiet brushless motor which raises and lowers the blind smoothly, as well as tilting the slats.

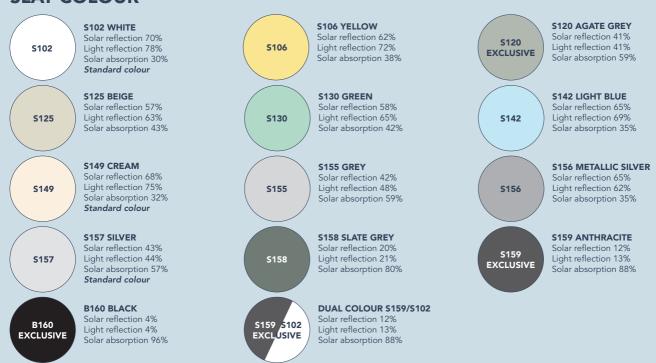
The motor is activated by a control unit which is compatible with all main Building Management Systems. This enables the operation of several blinds and the accurate tilting of the slats across the width of the window or door to deliver the perfect look.

The motor and the entire electronic blind management system are positioned within the headrail, on a specially designed component that reduces vibrations, thus making the system very silent.

### ADD A SPLASH OF COLOUR

Our Venetian Uni-Blinds® are designed to match any home. With 14 colours to choose from we're certain there is one perfect for you.

### **SLAT COLOUR**



<sup>\*</sup>Please consider on south-facing elevations the high solar heat gain during the summer months may result in the glass being too warm to touch. In this case, we recommend a high solar control glass type such as SKN 176 which will reduce but not eradicate the heat. Please bare this in mind when choosing the colour of your Uni-Blinds® especially S158, S159 and B160.

### REMOTE CONTROL COLOUR



### **HEADRAIL COLOUR**

\*Headrail colour to match blind slat, excluding \$120, \$158, and dual colour.



<sup>\*\*</sup>Colour specifications may be subject to change

Uni-Blinds

Innovation comes built-in