# **TechnoControls**

TechnoShade offers a wide range of tubular motors with various speeds and torques for a multitude of uses to operate Roller Shutters, Roller Shades and other Window Covering products.



#### Overview

Through an overall approach to Sustainable Development, combining "bioclimatic principles" with both comfort to the occupant and refined Architecture, TechnoShade is a leading company involved in Sustainable Architecture through providing a variety of Smart Window Solutions. Our Automated Roller Shades, our Smart Roller Shutters and our Aesthetic Louvers are all "energy-efficient" Architectural elements that are dedicated to form a "dynamic façade" and contribute in optimizing the energy performance of a building.

www.technoshade.com

## **TechnoSwitch**

### A state-of-the-art Wall Switch with built-in Radio Receiver and Transmitter

حلول النافذة الذكية للهندسة المعمارية المستدامة

By TechnoShade





## Data Sheet: MIA-01

-MIA-01 (Modular Integrated Automation-1 Channel Switch) is a Wired Wall Switch with Built-in Radio Receiver for:

- Motorized Roller Shades
- Motorized Rolling Shutters
- Motorized Tilting Louvers

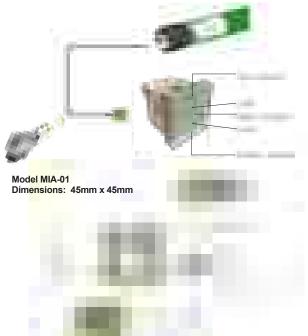
-MIA-01 is the ideal solution for dual operation of your shades and shutters as you will be able to control them through a wired wall switch and hand-held Radio Transmitter.

مفتاح مدمج بجهاز استقبال راديو للتحكم عن بعد بالستائر الكهربانية

MIA-01 can be incorporated in many of the international brands of switch boxes, alongside lighting and other buttons.

Power Supply	Receiving Distance		Туре	Emission Frequency
230V-50Hz	200m in open space	35m through 2 walls	Wall Mounted	433.92 MHz

#### Switch Radio Receiver



### Data Sheet: TEA-05

The TEA-05 is a state-of-the-art hand-held Radio Transmitter capable to send orders to many types of Radio Receivers.

-Operating under the 433.92 MHz emission frequency, the TEA-05 is a reliable device easy to program and is very discrete as it can be hand-held or hanged on the wall.



It has 5-channels and can, consequently, control up to 5 Radio Receivers independently or in groups.

Power Supply	Receiving Distance		Туре	Emission Frequency
12V-27A	200m in open space	35m through 2 walls	Hand-held	433.92 MHz

