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

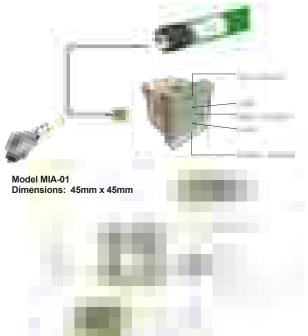
-MIA-01 is the ideal solution for dual operation of your shades and shutters as you will be able to control them through a wired wall switch and hand-held Radio Transmitter.

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

