

# Doors In Motion

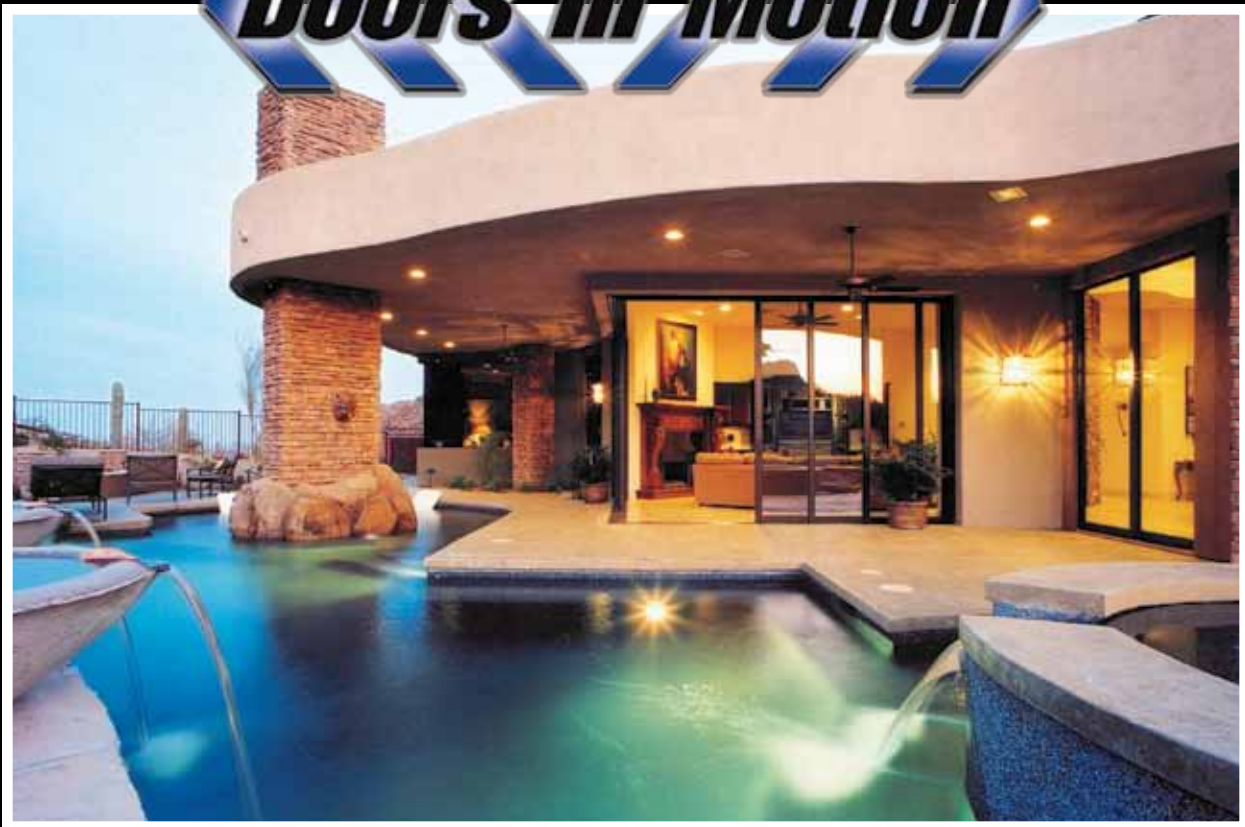


PHOTO CREDITS: WESTERN

**WE AUTOMATE  
SLIDING DOORS & WINDOWS...  
WITH THE TOUCH OF A BUTTON**



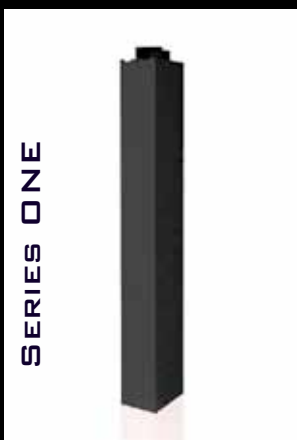
PHOTO CREDITS: FLEETWOOD

# TECHNICAL SPECIFICATIONS

For more details on our products and/or installation configurations visit us at:

[www.doorsinmotion.net](http://www.doorsinmotion.net)

You will enjoy the many interactive features and also be able to watch a video of our system in operation!



SPECS	Series ONE	Series 200	Series 500
Number of panels the system is compatible with	2 Max (128 ft <sup>2</sup> glass)	2 Max (128 ft <sup>2</sup> glass)	3 or more
Motor mounting space length required	None Required	6 inches or less	8 inches
Motor mounting space depth required	None Required	3 1/4 inches (will fit in 2x4 wall)	5 inches
Idler pulley mounting space length	6 inches	6 inches	6 inches
Idler pulley mounting options	Same	Same	Same
Belt connection hardware	Same	Same	Same
Inverted option	No	Yes	Yes
Automation control panel	<b>Not Required</b>	12" x 18" x 5"	12" x 18" x 5"
Electrical	120V or 240V	120V or 240V	120V or 240V
Programming/setup	<b>None Required!</b>	Field programming	Field programming
Wiring	<b>Wireless</b>	Wired	Wired
Wireless Options	Standard	Yes	Yes
Motor Access Panel Size	<b>Not Required</b>	12" x 12"	12" x 12"
Clutch	No	No	Yes
Back-drive Resistance	Light effort	Light effort	Easy
Brake	Yes	Yes	Yes
Encoder	Yes	Yes	Yes



# EXTERIOR DOORS



PHOTO CREDITS: EAGLE WINDOWS



PHOTO CREDITS: PLAZA DOOR / COURTESY OF SATER DESIGN / PHOTOGRAPHER LARRY TAYLOR



PHOTO CREDITS: CUSTOM WINDOW SYSTEMS



PHOTO CREDITS: WEATHERSHIELD



PHOTO CREDITS: PANDA

PHOTO CREDITS: SIERRA PACIFIC



PHOTO CREDITS: SOLAR INNOVATIONS



## CORPORATE PARTNERS



# THE SERIES ONE



## Totally Wireless

Built using ZigBee® technology, the only connection made to this unit is plugging it into a standard outlet!

## Simple Installation

This system has been designed from the ground up for easy retrofit installation--it's meant to be mounted *inside* the door jamb. And as a learning unit, you simply plug it in to calibrate- no more manual tweaking!

## Safe

Our safety features truly set us apart:

- Motion Sensor
- Pressure Sensitivity

## Colors to Match

The Series ONE comes in two standard colors: black or white. (Cover is also paintable to match any special door color)

## Convenient

Move your doors with the touch of a button. You pick the button:

- Wireless Wall Switch
- Remote Control
- Touch Screen
- Secure Keypad
- Home Automation System

## STANDARD FEATURES



Wireless Wall Switch



Remote Control



Motion Sensor



Battery Back-up



Home Automation Interface