

Dítec
OPEN YOUR WORLD



COMPLETE RANGE



MAXIMUM SAFETY



PROTECT YOUR BUSINESS

Dítec ZEN

Advanced transmitters and radio system



PRODUCT RANGE

CODE	DESCRIPTION	NUMBER OF CHANNELS	FREQUENCY	CAPACITY	DEFAULT PROTOCOL	COMPATIBLE PROTOCOLS
ZEN2	Colour: black, black push buttons	2 Channels	433.92 MHz	50 m = 150 m	Rolling code	AES-128 Encrypted mode*, AES-128 Protected mode, Fixed Code, Dip Switch
ZEN4	Colour: black, black push buttons	4 Channels	433.92 MHz	50 m = 150 m	Rolling code	AES-128 Encrypted mode*, AES-128 Protected mode, Fixed Code, Dip Switch
ZEN2W	Colour: white, white push buttons	2 Channels	433.92 MHz	50 m = 150 m	Rolling code	AES-128 Encrypted mode*, AES-128 Protected mode, Fixed Code, Dip Switch
ZEN4W	Colour: white, white push buttons	4 Channels	433.92 MHz	50 m = 150 m	Rolling code	AES-128 Encrypted mode*, AES-128 Protected mode, Fixed Code, Dip Switch
ZEN2Y	Colour: yellow, yellow push buttons	2 Channels	433.92 MHz	50 m = 150 m	Rolling code	AES-128 Encrypted mode*, AES-128 Protected mode, Fixed Code, Dip Switch
ZEN2R	Colour: red, red push buttons	2 Channels	433.92 MHz	50 m = 150 m	Rolling code	AES-128 Encrypted mode*, AES-128 Protected mode, Fixed Code, Dip Switch
ZEN2G	Colour: green, green push buttons	2 Channels	433.92 MHz	50 m = 150 m	Rolling code	AES-128 Encrypted mode*, AES-128 Protected mode, Fixed Code, Dip Switch
ZEN2B	Colour: blue, blue push buttons	2 Channels	433.92 MHz	50 m = 150 m	Rolling code	AES-128 Encrypted mode*, AES-128 Protected mode, Fixed Code, Dip Switch
ZEN2MT	Colour: black, with chrome insert	2 Channels	433.92 MHz	50 m = 150 m	Rolling code	AES-128 Encrypted mode*, AES-128 Protected mode, Fixed Code, Dip Switch
ZEN4MT	Colour: black, with chrome insert	4 Channels	433.92 MHz	50 m = 150 m	Rolling code	AES-128 Encrypted mode*, AES-128 Protected mode, Fixed Code, Dip Switch
ZEN2C	Colour: black, white push buttons	2 Channels	433.92 MHz	50 m = 150 m	Fixed Code	Dip Switch, Compatible with MM53200
ZEN4C	Colour: black, white push buttons	4 Channels	433.92 MHz	50 m = 150 m	Fixed Code	Dip Switch, Compatible with MM53200
ZENP2	Colour: white, black push buttons	2 Channels	868.35 MHz	50 m = 150 m	AES-128 Encrypted	Rolling code*, AES-128 Protected, Fixed Code, Dip Switch
ZENP4	Colour: white, black push buttons	4 Channels	868.35 MHz	50 m = 150 m	AES-128 Encrypted	Rolling code*, AES-128 Protected, Fixed Code, Dip Switch
ZENKW2	Wired, with installation bracket wall mount	2 Channels	433.92 MHz	50 m = 150 m	Rolling code	AES-128 Encrypted mode*, AES-128 Protected mode, Fixed Code, Dip Switch

* you can change the mode by a simple manual procedure

NUMBER OF COMBINATIONS	
Compatible with MM53200	4,096
Dip Switch	1,024
Fixed code	4,294,967,896
Rolling Code	4,294,967,896
AES 128-bit Encryption	340,282,366,920,938,000,000,000,000,000,000,000,000,000,000
PROTECTED Mode	340,282,366,920,938,000,000,000,000,000,000,000,000,000,000

COMPATIBILITY WITH PLUG-IN RECEIVERS

RECEIVERS	DIP SWITCH	FIXED CODE	ROLLING CODE	AES 128-BIT ENCRYPTION	PROTECTED MODE
BIXR2	■	■	■	■	■
BIXLR42	■	■	■	■	■
BIXPR2	■	■	■	■	■
ZENXR2	■	■	■	■	■