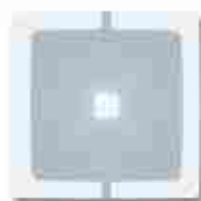




## sterowanie radiowe FLOR o częstotliwości 433.92 MHz z kodem dynamicznie zmiennym.

- **sam decydujesz co kupujesz**
- unikalne wzornictwo - estetyka i ergonomia
- droga radiowa z kodem dynamicznie zmiennym 433.92 MHz FLOR
- współpracują z silnikami Neo PLUS i Neo MAT
- współpracują z centralami mindy A01, TT0, TT1, TT3, TT4, TT5
- współpracują z centralami siłowników do bram, szlabanów - jeżeli zastosowano radioodbiornik serii FLOR (wszystkie) lub FLO/SMILO (WM240C i WM080G)
- Nice Gate i Nice Screen - jeden pilot do wielu urządzeń
- niezawodność oraz relatywnie niska cena

**WM 001C**



moduł jednokanałowy, idealny do sterowania automatyki w trybie "krok-po-kroku"

**WM 003C**



moduł trzykanałowy, idealny do sterowania trzech urządzeń w trybie "krok-po-kroku"

**WM 009C**



moduł 9-kanałowy, idealny do sterowania 9 urządzeń w trybie "krok-po-kroku"

**WM 003C1G**



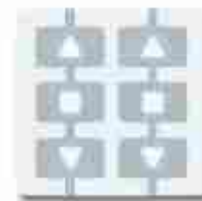
moduł łączony do sterowania trzech automatów bramowych w trybie "krok-po-kroku" i grupy rolet

**WM 001G**



moduł do sterowania 1 rolety lub 1 grup rolet poprzez komendy: góra-stop-dół

**WM 002G**



moduł do sterowania 2 rolet lub 2 grup rolet poprzez komendy: góra-stop-dół

**WM 003G**



moduł do sterowania 3 rolet lub 3 grup rolet poprzez komendy: góra-stop-dół

**WM 006G**



moduł do sterowania 6 rolet lub 6 grup rolet poprzez komendy: góra-stop-dół

**WM 004G**



moduł do sterowania 4 rolet lub 4 grup rolet poprzez komendy: góra-stop-dół oraz czujnikiem klimatycznym

**WM 240C**



moduł do sterowania 240 urządzeń bramowych i roletowych w trybie "krok-po-kroku" **współpracują również z odbiornikami systemu FLO i SMILO**

**WM 080G**



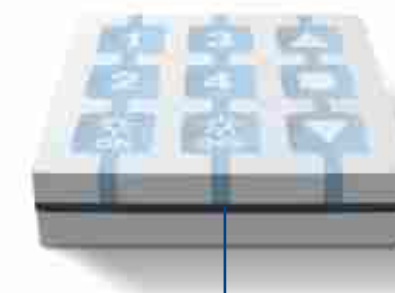
moduł do sterowania 80 rolet lub 80 grup rolet poprzez komendy: góra-stop-dół oraz czujnikiem klimatycznym **współpracują również z odbiornikami systemu FLO i SMILO**



Nowa rodzina NiceWay to kolejna rewolucja w dziedzinie automatyki - po raz pierwszy użytkownik może dowolnie dostosować wygląd swojego sterowania radiowego w zależności od swoich upodobań

- po zakupie odpowiedniego modułu nadajnika łączy go dowolnie z różnymi:
- obudowami - elipsa, łuk
  - uchwytyami naściennymi - kwadratowym i prostokątnym

## Nadajnik + Obudowa = NiceWay



**WE**



Obudowa do WM - elipsa

**WEW (White)** biały

**WET (Transparent)** przezroczysty  
**WEO (Orange)** pomarańczowy



**WS**



Obudowa do WM - kwadrat

**WR**



Obudowa do WM - prostokąt

**WSW/WRW (White)** biały  
**WSB/WRB (Black)** czarny  
**WSA/WRA (Aluminium)** aluminium  
**WSG/WRG (Graphite)** grafitowy  
**WST/WRT (Transparent)** przezroczysty  
**WSS/WRS (Seawater)** morski

**WA**



Obudowa do WM- łuk

**WAX jasnoszary**



## NiceWay Radio control system

to manage the range of Nice automations, such as awnings, rolling shutters, gates and garage doors, from any point within the home.

### Modular

The NiceWay system is based on a number of transmitter modules that can be placed in five different holder models to create a flexible range of made-to-measure solutions. Although the modules, available from 1 to 80 groups or 240 channels, are very small in size, they are extremely easy to operate.

### Flexible

Choosing between the different available wall or table holders, every automation within the house or garden can be operated in complete accord with the 433.92MHz Nice Ergo, Plano, FloR and VeryVR systems (Flo and Smilo only for WM240C and WM080G), with which NiceWay is fully compatible.

### Made-to-measure

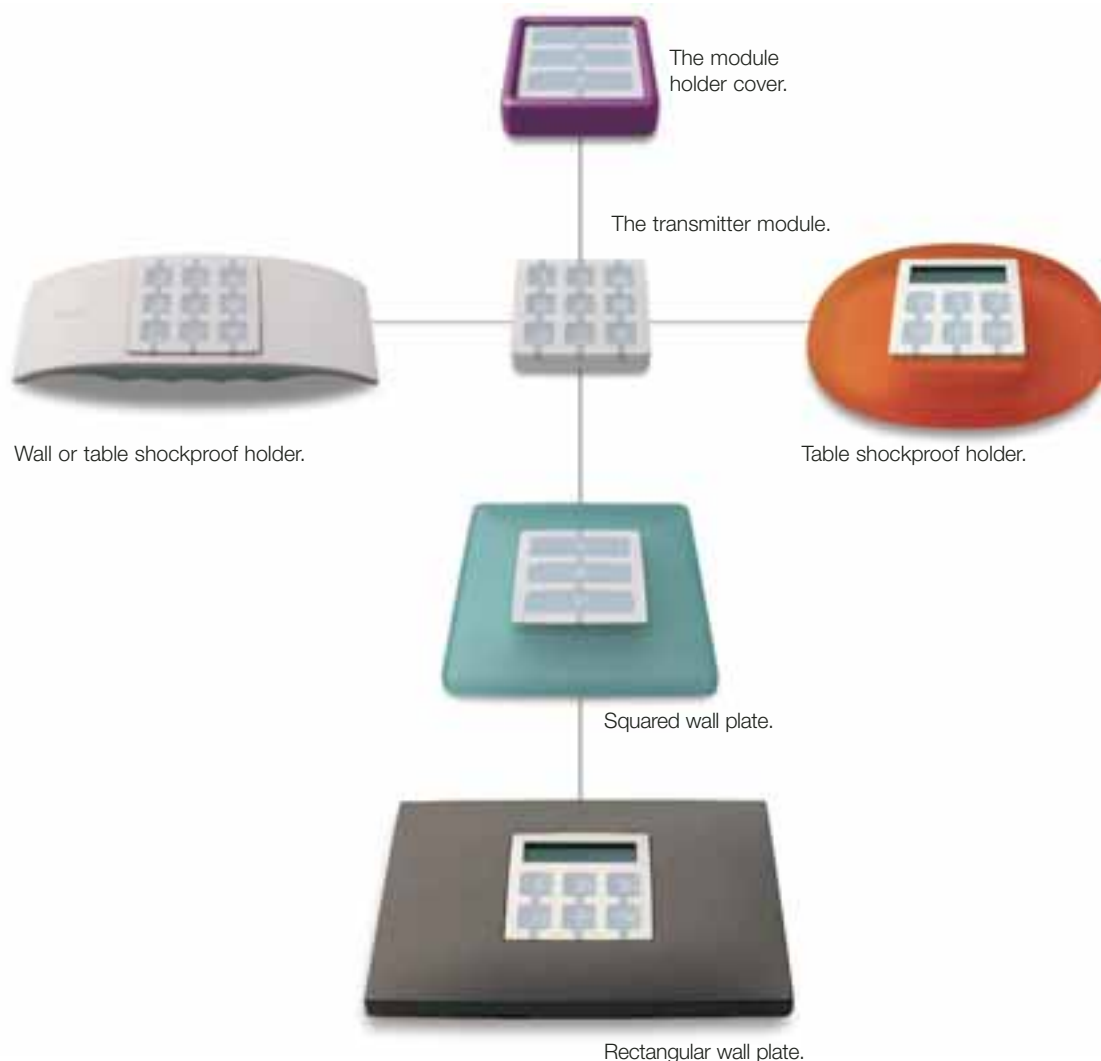
To protect the electronic parts from dirt and damp, the rubber function buttons are incorporated in the actual body of the control modules. NiceWay can be used anywhere in the home, in the garage, the living room, the kitchen as well as the bathroom.

### Professional

For a more professional and practical use, the system can be programmed by means of the handy Nice palmtops.

### Nice Design

Sophisticated shock-proof materials, immaculate finish, and essential design: wear, comfort and ease are guaranteed by the internationally renowned and prize-winning Nice design. The choice of discreet or personalised solutions is vast thanks to the wide choice of colours and finishes.



# NiceWay Transmitter modules

## NiceWay Transmitter modules

to manage up to 80 automation groups or 240 channels.

### The heart of the NiceWay system

The NiceWay system is based on a number of transmitter modules that can be placed in five different holder models to create a flexible range of made-to-measure solutions.

### Advanced and compatible

Frequency of 433.92MHz, 52Bit Rolling Code with (over 4.5 million of billion combinations); self-learning function.

Compatible with the 433.92MHz Nice Ergo, Plano, FloR and VeryVR systems (Flo and Smilo with WM240C and WM080G).

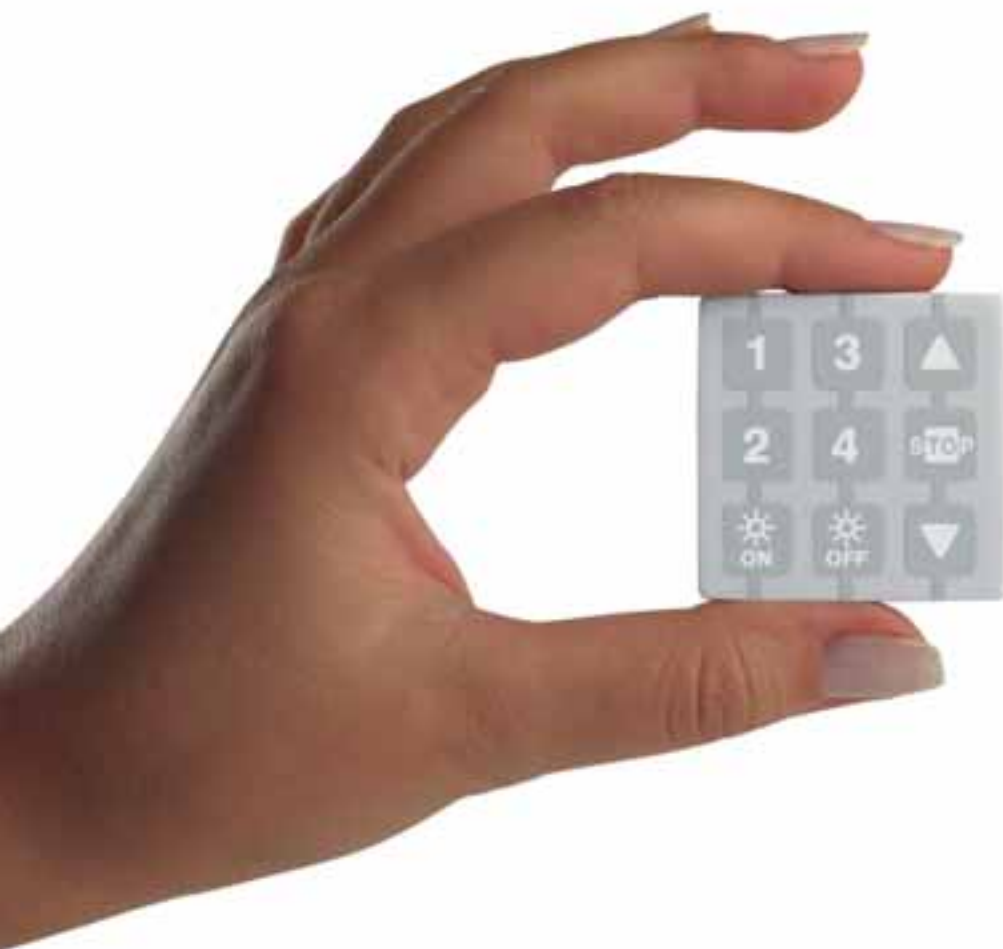
Range: 200m in a free field, 35m indoors  
Extended battery life (3V lithium battery)

### All the NiceWay solutions

The 240 channel module with display, which controls 80 groups and 70 multi-groups, is ideal for the management of sophisticated systems. All the awnings, roller shutters and gates, as well as the office, home and hotel irrigation and lighting systems in just 14g and 16cm<sup>2</sup>!










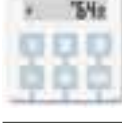

The 1, 3, 6 and 9-channel modules for the control of single automations, groups or multi-groups. Each is available in various versions that are specific to the Nice Screen or Nice Gate range, or hybrid that have been designed for group or individual control:

- awnings, roller shutters, roller gates;
- gates, industrial and garage doors, barrier gate operators;
- lighting and irrigation systems.



## NiceWay Technical specifications

|                                      |                                     |
|--------------------------------------|-------------------------------------|
| Power supply (Vdc)                   | : 3V with 1 lithium battery CR2032  |
| Battery life                         | : 2 years with 10 events/day        |
| Frequency                            | : 433.92MHz ± 100KHz                |
| Radiated power                       | : estimated at approx. 1mW          |
| Protection rating (IP)               | : 40                                |
| Average range                        | : 200m in a free field, 35m indoors |
| Coding                               | : 52Bit rolling code                |
| Operating temperature (°C Min. Max.) | : -20 ÷ +55                         |
| Dimensions (mm)                      | : 41x41x10                          |
| Weight (g)                           | : 14                                |

| MODULE   | CODE            | DESCRIPTION   | PC/PACK |
|--|-----------------|---|---------|
|    | <b>WM001C</b>   | <b>1 step-by-step automation system</b><br>Single channel module ideal for the control of step-by-step automation systems.  | 10      |
|    | <b>WM003C</b>   | <b>3 automation systems</b><br>Three channel module for the control of three step-by-step automation systems.   | 1       |
|    | <b>WM001G</b>   | <b>1 NiceScreen group</b><br>Module to control an automation system or an awning and rolling shutter group with ascent-stop-descent control.  | 1       |
|    | <b>WM003C1G</b> | <b>3 NiceGate automation systems + 1 NiceScreen group</b><br>Hybrid model to control three step-by-step control door and gate automation systems and an awning and roller shutter group with ascent-stop-descent control. | 1       |
|   | <b>WM002G</b>   | <b>2 NiceScreen groups</b><br>Module to control two awning and roller shutter groups with ascent-stop-descent control.  | 1       |
|  | <b>WM009C</b>   | <b>9 automation systems</b><br>Nine channel module, ideal for the control of Step-by-Step automations.  | 1       |
|  | <b>WM003G</b>   | <b>3 NiceScreen groups</b><br>Module to control three awning and roller shutter groups with ascent-stop-descent control.  | 1       |
|  | <b>WM006G</b>   | <b>6 NiceScreen groups</b><br>Module to control six awning and roller shutter groups either individually or in multi-group, with ascent-stop-descent control.   | 1       |
|  | <b>WM004G</b>   | <b>4 NiceScreen groups + sensor activation</b><br>Module to control four awning and roller shutter groups either individually or in multi-group, with ascent-stop-descent control and sun sensor activation command.      | 1       |
|  | <b>WM240C</b>   | <b>240 NiceGate automation systems</b><br>Module to control 240 automation systems.   | 1       |
|  | <b>WM080G</b>   | <b>80 NiceGate automation system</b><br>Module to control 80 awning and roller shutter groups with ascent-stop-descent control and sun sensor activation command.   | 1       |

# Stone

Portable and table-top supports

## NiceWay - Stone Portable and table-top supports

### Fetching and practical

With Stone the radio control device becomes even more functional and catching. In shock-proof rubber to completely protect the transmitting module, fully directional for greater reception, Stone is available in neutral or bright colours so as to perfectly blend into modern or elegant homes.

### Comfortable anywhere

Resistant to the most violent of shocks and garden humidity, Stone is always easy to find, be it on the living room or office coffee table, on the kitchen worktop, in the bathroom or on the side of the pool.



## WE Table shockproof holder

| CODE | COLOUR              | PC/PACK |
|------|---------------------|---------|
| WEW  | White               | 10      |
| WET  | Neutral transparent | 10      |
| WEO  | Orange              | 10      |



White



Neutral  
transparent



Orange

## NiceWay - Ondo Portable, wall mounted and table top supports

### Portable, from table to wall

Ondo is the versatile NiceWay line support; the wall support with its simple magnetic fixing system, transforms Ondo from a comfortable portable transmitter to an inconspicuous wall plate.

Ondo, made in a shiny dirt-resistant plastic, has a rubber lower section to improve grip and prevent slipping when used on surfaces.

The transmitter module can be inserted so that Ondo can be used both in width and in length to increase the personalisation possibilities.



The wall support with magnetic fixing

### WA Table-top support

| CODE | COLOUR                          | PC/PACK |
|------|---------------------------------|---------|
| WAX  | White plastic + Ice Blue rubber | 10      |



White  
Ice Blue

### WWW Ondo support

| CODE | COLOUR                | PC/PACK |
|------|-----------------------|---------|
| WWW  | Magnetic wall support | 10      |



# Opla Wall plaques

## NiceWay - Opla Wall supports

### Inconspicuous, fetching and functional

Extremely slim - as is the plate itself - the transmitter inserted into the Opla wall plate permits to inconspicuously and fetchingly add additional control points without having to perform any building operations.

The NiceWay Opla wall plaques are available in the square Opla-S version and the rectangular Opla-R version and in many different colours.



WS Squared wall plate



WR Rectangular wall plate



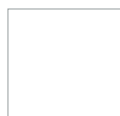
Just 9mm thick

## WS Squared wall plate

| CODE | COLOUR              | PC/PACK |
|------|---------------------|---------|
| WSW  | White               | 10      |
| WSB  | Black               | 10      |
| WSA  | Aluminium           | 10      |
| WSG  | Graphite            | 10      |
| WST  | Neutral transparent | 10      |
| WSS  | Seawater            | 10      |

## WR Rectangular wall plate

| CODE | COLOUR              | PC/PACK |
|------|---------------------|---------|
| WRW  | White               | 10      |
| WRB  | Black               | 10      |
| WRA  | Aluminium           | 10      |
| WRG  | Graphite            | 10      |
| WRT  | Neutral transparent | 10      |
| WRS  | Seawater            | 10      |



White



Black



Aluminium



Graphite



Neutral transparent



Seawater

## NiceWay - Go Mini cover



### Go Nice!

Snugly in the pocket! Every NiceWay transmitter really becomes portable with the Go support: the maximum performance to manage up to 240 channels from anywhere and with the maximum compactness.

Made of shock-proof rubber, in different and exclusive colours, Go protects the module from the most severe of knocks.

Go can be hung anywhere and can also be used as a key-ring thanks to the tie that is included in the pack.



## GO Mini cover

| CODE | COLOUR     | PC/PACK |
|------|------------|---------|
| WCF  | Fern green | 10      |
| WCG  | Graphite   | 10      |
| WCI  | Ice Blue   | 10      |
| WCO  | Orange     | 10      |



Fern green



Graphite



Ice Blue



Orange