Nice NiceWay

Modular 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.

Advanced and compatible
Frequency of 433.92 MHz, 52 Bit Rolling Code with
(over 4.5 million of billion combinations); self-learning
function.
Compatible with the 433.92 MHz Nice Ergo, Plano,
FloR and VeryVR systems (Flo and Smilo with
WM240C and WM080G).
Estimated range: 200 m in a free field, 35 m
indoors. Extended battery life (3 V 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 14 g and 16 cm^2!

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.

1. The transmitter module **2.** The module holder cover **3.** Wall or table shockproof
holder **4.** Table shockproof holder **5.** Squared wall plate **6.** Rectangular wall plate.

Technical specifications

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

For swing gates

For sliding gates

Barrier gate operator systems

For garage and industrial doors

Control systems and accessories

Alphabetical index

The heart of the NiceWay system
The 1, 3, 6 and 9-channel modules for the control
of single automations, groups or multi-groups:
awnings, roller shutters, rolling doors, gates,
industrial and garage doors, barrier gate operators,
lighting and irrigation systems.

Modules to control Step-by-Step automation systems

Module	Code	Description	Pc/Pack
	WM001C	Single channel module to control 1 automation system	10
	WM003C	Three channel module to control 3 Step-by-Step automation systems	1
	WM009C	Nine channel module to control 9 Step-by-Step automation systems	1

Memorizing radio controls in Mode I: ON - OFF Mode II: ON/OFF - HOLD TO RUN - TIMER1 - TIMER2
(for the Screen products MODO II programmation)

Hybrid module to control Step-by-Step and Open-Stop-Close automation systems

Module	Code	Description	Pc/Pack
	WM003C1G	Module to control 3 Step-by-Step and 1 Open-Stop-Close automation systems	1

Modules to control Open-Stop-Close automation systems

Module	Code	Description	Pc/Pack
	WM001G	Module to control 1 Open-Stop-Close automation system either individually or in multi-group mode	1
	WM002G	Module to control 2 Open-Stop-Close automation systems either individually or in multi-group mode	1
	WM003G	Module to control 3 Open-Stop-Close automation systems either individually or in multi-group mode	1
	WM006G	Module to control 6 Open-Stop-Close automation systems either individually or in multi-group mode	1
	WM004G	Module to control 4 Open-Stop-Close automation systems either individually or in multi-group mode and sun sensor activation command	1

Multi-channel display module

Module	Code	Description	Pc/Pack
	WM080G	Module to control 80 Open-Stop-Close automation systems either individually or in multi-group mode and sun sensor activation command	1
	WM240C	Module to control 240 Step-by-Step automation systems either individually or in multi-group mode	1