

Nice

Domì, portable and wall-mounted transmitters

Elegant, functional
and ergonomic.



Nice

Serie Domì

New generation of transmitters designed for every needs.

The transmitters in the Domì series have a uniform design: your customers can choose between **two colour variants**, white and totally black and can decide upon the desired functions. All models have a **high-quality finish**, provide **comfortable operation** and **blend harmoniously** into any home, office or hotel.

Be it mini-transmitters, wall-mounted transmitters or hand-held radio transmitters... the controls in the Domì series take care of visual and sun protection simply and comfortably.



Domì P, hand-held radio transmitter:



Domì P1
Single channel, with key to verify automation status, in white and black.



Domì P6
6-channel, with key to verify automation status, in white and black.



Domì P1SV
Single channel, with slider, key for sun on/off and key to verify automation status, in white and black.



Domì P6SV
6-channel, with slider, key for sun on/off and key to verify automation status, in white and black.



Domì P18V
18 channels with display, slider, Sun on/off and partial position button, in white and black.

MiniDomì, hand-held radio transmitter:



MiniDomì P1
Single channel, with key to verify the automation status, in white and black.



MiniDomì P6
6-channel, with key to verify the automation status, in white and black.

Domì W, wall-mounted radio transmitter:



Domì W1
Single-channel, with key to verify the automation status, in white and black.



Domì W6
6-channel, with key to verify the automation status, in white and black.

Serie Domì

Elegant and contemporary hand-held and wall-mounted transmitters.

A uniform, modern design is the outstanding feature of the controls in the Domì series. Roller shutters, sun protection and more can be moved easily and comfortably with the attractive radio transmitters.

Domì radio transmitters are compatible with the **Yubii smart home** system.



Channel selection

Depending on the model type, the transmitters have **1 to 6 channels**.



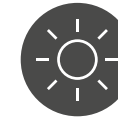
Ergonomics

The **large, raised buttons** ensure that the transmitters are very easy to control.



Slider function

For **stepless dimming** of light and the control of a hanging with slow travel, e.g. to change the speed of your motor or shutter*.



Operating mode

Thanks to the **“Sun for You”** function, managed through the Sun On and Sun Off keys, communication with the sun sensors present in the installation can be turned on and off. Thanks to the **two LED indicators** corresponding to the “Sun for You” keys, the status (on/off) of the sun sensors for the selected group/automation can be easily ascertained.

** just with dedicated version of motors that have this function*



The Domi P transmitter can be placed anywhere: vertically or horizontally on the table and on the wall thanks to the magnetic support.

Large push buttons and sliders make operation easier.

The LED status display reliably visualises every operation.



All the Domi transmitters work with a **bidirectional radio system**. This ensures that signals are reliably received and processed. Thanks to a true routing function they are securely forwarded.

The transmitters are compatible with existing Nice drives and receivers which use the 433 MHz radio frequency.

Nice

Domì P1

Portable 1 channel bidirectional radio transmitter.



Domì P1 is a single-channel hand-held radio transmitter. It can be used as a single, group or central control.

The elegant control is available in the colours **white and black.**

A wall bracket is included in the delivery scope.

Transmission and feedback commands are visualised.

Code	Description	Quantity	Conformity
DOMIP1	Portable 1 channel bidirectional transmitter white	1	CE
DOMIP1B	Portable 1 channel bidirectional transmitter black	1	CE

TECHNICAL DATA

Code	DOMIP1, DOMIP1B
Battery type (V)	2 x AAA
Battery life (years)	~3 (with 10 transmission commands/day)
Radio frequency (MHz)	433.92
Transmitter RF power (ERP)	≤ 10 dBm
Number of groups	1
Radio coding	BD (PLN2+) or mono (O-Code TTS)
Ambient operating temperature (°C)	-5 to 55
Relative humidity	max. 85% (not for wet rooms, non-condensing)
Ingress protection (IP)	40
Weight incl. batteries (g)	75
Dimensions (mm)	155x43x23
Installation (optional)	wall-mounted
Conformity	CE



ONE CHANNEL



ERGONOMIC

BiDi

Yubii

433 MHz

Nice

Domì P6

Portable 6 channel bidirectional radio transmitter.



Domì P6 is a 6-channels hand-held radio transmitter. It is able to manage up to 6 groups of automations in single, group or multigroup mode.

The elegant control is available in the colours white and black.

A wall bracket is included in the delivery scope.

Transmission and feedback commands are visualised.

Code	Description	Quantity	Conformity
DOMIP6	Portable 6 channels bidirectional transmitter white	1	CE
DOMIP6B	Portable 6 channels bidirectional transmitter black	1	CE

TECHNICAL DATA

Code	DOMIP6, DOMIP6B
Battery type (V)	2 x AAA
Battery life (years)	~ 3 (with 10 transmission commands/day)
Radio frequency (MHz)	433.92
Transmitter RF power (ERP)	≤ 10 dBm
Number of groups	6
Radio coding	BD (PLN2+) or mono (O-Code TTS)
Ambient operating temperature (°C)	-5 to 55
Relative humidity	max. 85% (not for wet rooms, non-condensing)
Ingress protection (IP)	40
Weight incl. batteries (g)	75
Dimensions (mm)	155x43x23
Installation (optional)	wall-mounted
Conformity	CE



SIX CHANNELS



ERGONOMIC

BiDi

Yubii

433 MHz

Domì P1 SV

Portable 1 channel bidirectional radio transmitter with slider and Sun On/Off.



Wall bracket

Domì P1SV is a single-channel hand-held radio transmitter. It can be used as a single, group or central control.

Using the slider, lighting can be **dimmed steplessly**, for example, or a radiant heater can be adjusted if these are fitted with suitable **Nice radio receivers**.

Transmission and feedback commands are visualised.

A wall bracket is included in the delivery scope.

The elegant control is available in the colours **white and black**.

- 
ONE CHANNEL
- 
ERGONOMIC
- 
SLIDER
- 
SUN ON/OFF

BiDi

Yubii

433 MHz

Code	Description	Quantity	Conformity
DOMIP1SV	Portable 1 channel bidi transmitter white with slider and Sun On/Off	1	CE
DOMIP1SVB	Portable 1 channel bidi transmitter black with slider and Sun On/Off	1	CE

TECHNICAL DATA

Code	DOMIP1SV, DOMIP1SVB
Battery type (V)	2 x AAA
Battery life (years)	~3 (with 10 transmission commands/day)
Radio frequency (MHz)	433.92
Transmitter RF power (ERP)	≤ 10 dBm
Number of groups	1
Radio coding	BD (PLN2+) or mono (O-Code TTS)
Ambient operating temperature (°C)	-5 to 55
Relative humidity	max. 85% (not for wet rooms, non-condensing)
Ingress protection (IP)	40
Weight incl. batteries (g)	75
Dimensions (mm)	155x43x23
Installation (optional)	wall-mounted
Conformity	CE

Nice

Domì P6 SV

Portable 6 channel bidirectional radio transmitter with slider and Sun On/Off.



Wall bracket

Domì P6SV is a 6-channel hand-held radio transmitter. It is able to manage up to 6 groups of automations in single, group or multigroup mode.

Transmission and feedback commands are visualised.

The elegant control is available in the colours **white and black.**

Using the slider, lighting can be dimmed steplessly, for example, or a radiant heater can be adjusted if these are fitted with suitable **Nice radio receivers.**

A wall bracket is included in the delivery scope.

Code	Description	Quantity	Conformity
DOMIP6SV	Portable 6 channel bidi transmitter white with slider and Sun On/Off	1	CE
DOMIP6SVB	Portable 6 channel bidi transmitter black with slider and Sun On/Off	1	CE

TECHNICAL DATA

Code	DOMIP6SV, DOMIP6SVB
Battery type (V)	2 x AAA
Battery life (years)	~ 3 (with 10 transmission commands/day)
Radio frequency (MHz)	433.92
Transmitter RF power (ERP)	≤ 10 dBm
Number of groups	6
Radio coding	BD (PLN2+) or mono (O-Code TTS)
Ambient operating temperature (°C)	-5 to 55
Relative humidity	max. 85% (not for wet rooms, non-condensing)
Ingress protection (IP)	40
Weight incl. batteries (g)	75
Dimensions (mm)	155x43x23
Installation (optional)	wall-mounted
Conformity	CE



SIX CHANNELS



ERGONOMIC



SLIDER



SUN ON/OFF

BiDi

Yubii

433 MHz

Domì P18V

Portable 18 channels bidirectional radio transmitter with display, slider, Sun on/off and partial position button.



EIGHTEEN CHANNELS



ERGONOMIC



SLIDER



SUN ON/OFF

BiDi

Yubii

433 MHz

Domì P18V is a 18-channel hand-held radio transmitter. It is able to manage up to 18 motors in single way.

Transmission and feedback commands are visualised.

The elegant control is available in the colours **white and black**.

Using the slider, lighting can be dimmed

steplessly, for example, or a radiant heater can be adjusted if these are fitted with suitable **Nice radio receivers**.

A wall bracket is included in the delivery scope.

Code	Description	Quantity	Conformity
DOMIP18V	Portable 18 channel bidi transmitter white with slider and Sun On/Off	1	CE
DOMIP18VB	Portable 18 channel bidi transmitter black with slider and Sun On/Off	1	CE

TECHNICAL DATA

Code	DOMIP18V, DOMIP18VB
Battery type (V)	2 x AAA
Battery life (years)	~ 3 (with 10 transmission commands/day)
Radio frequency (MHz)	433.92
Transmitter RF power (ERP)	≤ 10 dBm
Number of groups	18
Radio coding	BD (PLN2+) or mono (O-Code TTS)
Ambient operating temperature (°C)	-5 to 55
Relative humidity	max. 85% (not for wet rooms, non-condensing)
Ingress protection (IP)	40
Weight incl. batteries (g)	75
Dimensions (mm)	155x43x23
Installation (optional)	wall-mounted
Conformity	CE

Ergonomic operation, simple teaching-in.

The transmitters in the Domì series are attractive, easy to operate and, moreover, very easy to teach in.

In addition to the programming keys, they have a “Sun for You” function. This makes it possible to determine the status of the sun sensors and to de-/activate them.

Nice

Nice

Domì W1

1 channel bidirectional radio wall transmitter.



Domì W1 is a single-channel wall mounted radio transmitter. It can be used as a single, group or central control.

A frame and mounting set are included in the delivery scope.

Transmission and feedback commands are visualised.

The wall-mounted radio transmitter is suitable for a standard **50 x 50 mm** device and can be combined with **standard switch programs**.

The elegant control is available in the colours **white and black**.

Code	Description	Quantity	Conformity
DOMIW1	1 channel bidirectional wall transmitter white	1	CE
DOMIW1B	1 channel bidirectional wall transmitter black	1	CE
556.00001	Frame white for Domì wall-mounted transmitter	1	
556.00101	Frame black for Domì wall-mounted transmitter	1	

TECHNICAL DATA

Code	DOMIW1, DOMIW1B
Battery type (V)	3 (1 x CR2450 Lithium)
Battery life (years)	~3 (with 10 transmission commands/day)
Radio frequency (MHz)	433.92
Transmitter RF power (ERP)	≤ 10 dBm
Number of groups	6
Radio coding	BD (PLN2+) or mono (O-Code TTS)
Ambient operating temperature (°C)	-5 to 55
Relative humidity	max. 85% (not for wet rooms, non-condensing)
Ingress protection (IP)	40
Weight incl. batteries (g)	24
Dimensions (mm)	50x50x13
Installation (optional)	wall-mounted
Conformity	CE



ONE CHANNEL



ERGONOMIC

BiDi

Yubii

433 MHz

Nice

Domì W6

6 channel bidirectional radio wall transmitter.



Domì W6 is a 6-channel wall-mounted radio transmitter. It is able to manage up to 6 groups of automations in single, group or multigroup mode.

A frame and mounting set are included in the delivery scope.

The wall-mounted radio transmitter is suitable for a standard **50 x 50 mm** device and can be combined with **standard switch programs**.

Transmission and feedback commands are visualised.

The elegant control is available in the colours **white and black**.

Code	Description	Quantity	Conformity
DOMIW6	6 channel bidirectional wall transmitter white	1	CE
DOMIW6B	6 channel bidirectional wall transmitter black	1	CE
556.00001	Frame white for Domì wall-mounted transmitter	1	
556.00101	Frame black for Domì wall-mounted transmitter	1	

TECHNICAL DATA

Code	DOMIW6, DOMIW6B
Battery type (V)	3 (1 x CR2450 Lithium)
Battery life (years)	~3 (with 10 transmission commands/day)
Radio frequency (MHz)	433.92
Transmitter RF power (ERP)	≤ 10 dBm
Number of groups	6
Radio coding	BD (PLN2+) or mono (O-Code TTS)
Ambient operating temperature (°C)	-5 to 55
Relative humidity	max. 85% (not for wet rooms, non-condensing)
Ingress protection (IP)	40
Weight incl. batteries (g)	24
Dimensions (mm)	50x50x13
Installation (optional)	wall-mounted
Conformity	CE



SIX CHANNELS



ERGONOMIC

BiDi

Yubii

433 MHz

MiniDomì 1

Mini portable bidirectional radio transmitter.



Wall
bracket



ONE CHANNEL



ERGONOMIC

BiDi

Yubii

433 MHz

MiniDomì 1 is a single-channel hand-held radio transmitter in a compact mini design. It can be used as a single, group or central control.

Transmission and feedback commands are visualised.

A wall bracket in switch design is separately available.

The elegant control is available in the colours **white and black**.

Code	Description	Quantity	Conformity
MINIDOMI1	Mini portable 1 channel bidirectional transmitter white	1	CE
MINIDOMI1B	Mini portable 1 channel bidirectional transmitter black	1	CE
556.01001	Wall bracket white for Domì mini-transmitter	1	
556.01010	Wall bracket black for Domì mini-transmitter	1	

TECHNICAL DATA

Code	MINIDOMI1, MINIDOMI6
Battery type (V)	3 (1 x CR2450 Lithium)
Battery life (years)	~3 (with 10 transmission commands/day)
Radio frequency (MHz)	433.92
Transmitter RF power (ERP)	≤ 10 dBm
Number of groups	6
Radio coding	BD (PLN2+) or mono (O-Code TTS)
Ambient operating temperature (°C)	-5 to 55
Relative humidity	max. 85% (not for wet rooms, non-condensing)
Ingress protection (IP)	40
Weight incl. batteries (g)	27
Dimensions (mm)	71 x 41 x 12
Installation (optional)	wall-mounted
Conformity	CE

Nice

MiniDomì 6

Mini portable 6 channel bidirectional radio transmitter.



Wall bracket



SIX CHANNELS



ERGONOMIC

BiDi

Yubii

433 MHz

MiniDomì 6 is a 6-channel hand-held radio transmitter in a compact mini design. It is able to manage up to 6 groups of automations in single, group or multigroup mode.

Transmission and feedback commands are visualised.

A wall bracket in switch design is separately available.

The elegant control is available in the colours **white and black**.

Code	Description	Quantity	Conformity
MINIDOMI6	Mini portable 6 channel bidirectional transmitter white	1	CE
MINIDOMI6B	Mini portable 6 channel bidirectional transmitter black	1	CE
556.01001	Wall bracket white for Domì mini-transmitter	1	
556.01010	Wall bracket black for Domì mini-transmitter	1	

TECHNICAL DATA

Code	MINIDOMI6, MINIDOMI6B
Battery type (V)	3 (1 x CR2450 Lithium)
Battery life (years)	~3 (with 10 transmission commands/day)
Radio frequency (MHz)	433.92
Transmitter RF power (ERP)	≤ 10 dBm
Number of groups	6
Radio coding	BD (PLN2+) or mono (O-Code TTS)
Ambient operating temperature (°C)	-5 to 55
Relative humidity	max. 85% (not for wet rooms, non-condensing)
Ingress protection (IP)	40
Weight incl. batteries (g)	27
Dimensions (mm)	71 x 41 x 12
Installation (optional)	wall-mounted
Conformity	CE

**Series Domì: quality finishes,
with great attention to detail.**

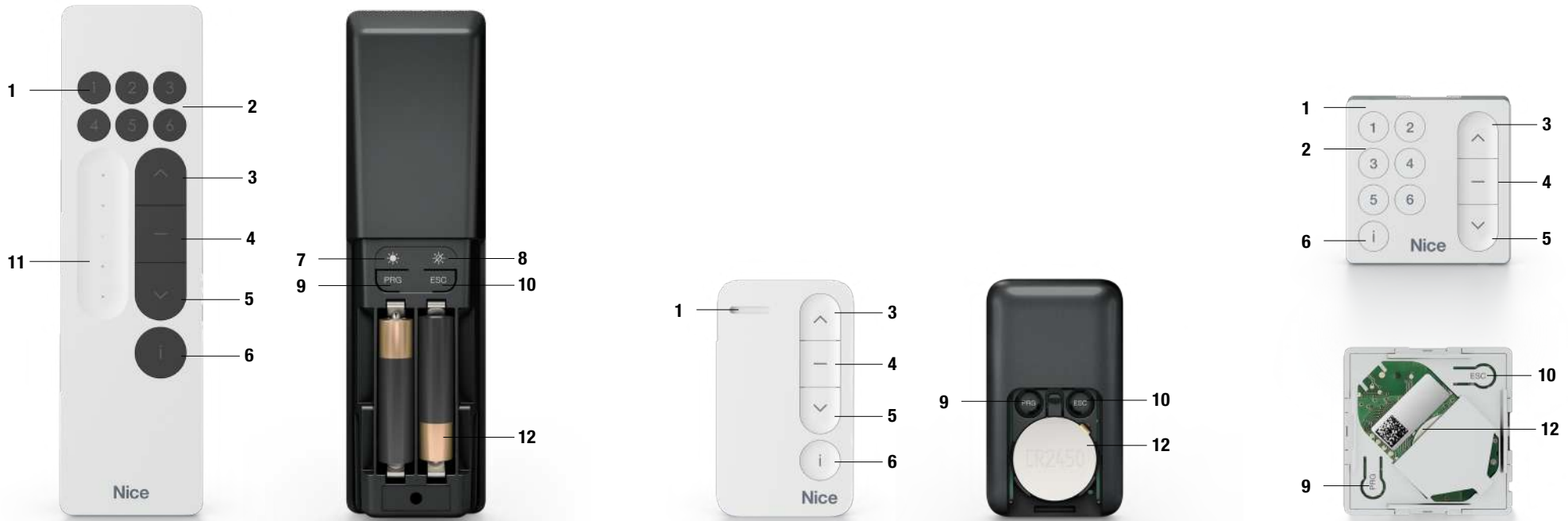


MiniDomì is compact and minimal in size, and can be stored on the wall with its convenient accessory.

All **Domì W** wall-mounted transmitters comprise the operating unit, a standard 50 x 50 mm frame and a mounting set to ensure they are securely fixed to the wall.

Domì P, elegant and solid, these radio transmitters can be held upright or on the wall thanks to the practical support provided.

Programming Domì transmitters



Command reception feedback "1":

- blind wound
- blind unwound
- partial opening/closing

Intuitive programming procedure is possible with the **Prog "9"** and **Esc "10"** buttons on the back of the transmitter.

Easy and automatic duplication by simply placing two transmitters near each others.

- 1 LED status display
- 2 Group selection keys
- 3 Command button **UP**
- 4 Command button **STOP**
- 5 Command button **DOWN**
- 6 **Info** button
- 7 **Sun on** button *
- 8 **Sun off** button*
- 9 Prog button
- 10 **Esc** button
- 11 Slider
- 12 Battery

** only existing for Domì P6SV and Domì P1SV.*

Why Nice

Unique solutions combining technology, innovation, quality and design to make even the smallest everyday gestures extraordinary.

Automation systems for blinds, awnings, rolling shutters and sun screens in general make the home more comfortable and guarantee intelligent management of sunlight and the temperature inside the building.





Sustainability

Heating and cooling account for 80% of energy consumption in residential buildings. The use of an appropriate sunscreen system can limit carbon emissions and generate energy savings amounting to around sixty times the system's CO2 footprint over its twenty-year lifetime. *

During the summer, Nice sunscreen systems control overheating and reduce cooling needs, while in winter they improve the building's thermal resistance. Nice automation systems for blinds, awnings and rolling shutters allow correct management of the light. The right amount of sunlight and daylight has a positive effect on health, learning ability and productivity at work, generally improving the quality of life of the building's inhabitants.

The installation and correct use of sun screen automations can reduce consumption by improving the building's energy efficiency, generating a positive effect on the family budget and entire planet.

*source: ES-SO European Solar-Shading Organization

Quality

Nice products stand out for their advanced electronics, high aesthetic quality and attention to detail. Nice tubular motor lines are today designed and developed by a highly qualified and specialised team of professionals, integrating Made in Italy creativity and Made in Germany quality and reliability. The result is products with high standards of design, innovation and functionality. Standards in puncto Design, Innovation und Funktionalität.

Warranty

Safety and reliability are fundamental values for Nice. Every day, the company's products are rigorously and precisely tested in the 1000 sq m of laboratories in the R&D centre, following procedures at the forefront of technology and using the most advanced instruments available to guarantee maximum standards of technology and quality.

Nice tubular motors are controlled and tested to provide a long warranty: 5 years from the production date indicated on each product.



We make even the smallest of gestures extraordinary.

Nice, a world without barriers.

Automation and control systems for gates, garage doors, blinds, awnings and rolling shutters and alarm systems for all types of space, from private homes to large public buildings.

www.niceforyou.com

Nice SpA
Oderzo, TV, Italy

