

The New and Unique Nexus system

The innovative heating rod – regulator connection facilitates the replacement of the existing regulator for a new one with a different design or improved functions.



SOLO



RIO

NEO

Benefits



Nexus system heating rod compatibility with any Nexus regulator



quick and easy installation*

nexus
easy connect



Advantages for final customers

- choose their own regulator
- subsequent upgrading
- by defect/reclamation only regulator replacement
- replacement at any time without the need to intervene in the installation

Advantages for business partners

- universally in stock
- less transport damage
- less volume packaging
- easier ordering proces

Regulators with the Nexus system



Solo

- basic regulator with Nexus system designed for electric dryers
- control by touch buttons
- operating modes (timer, boost, antifreeze)

Rio

- stylish regulator with Nexus system for electric radiators
- easy-to-read backlit LCD display
- operating modes (timer, boost, antifreeze)
- Wi-Fi option for remote control of the regulator



Neo

- stylish regulator with Nexus system for electric radiators
- tilted backlit LCD display for easy operation
- operating modes (ECO, weekly program, open window detection)
- Wi-Fi option for remote control of the regulator



Other electrical design options



Z heating rod

- heating rod without a regulator
- straight supply cord



Mini PW

- basic regulator with a dial
- white and chrome version



Vision

- programmable electrical regulator
- control via a mobile app
- many functions

How to control your heating units

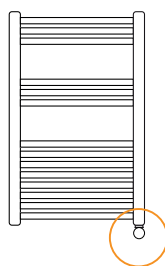


Solo

The type of heating control

- via the regulator

nexus
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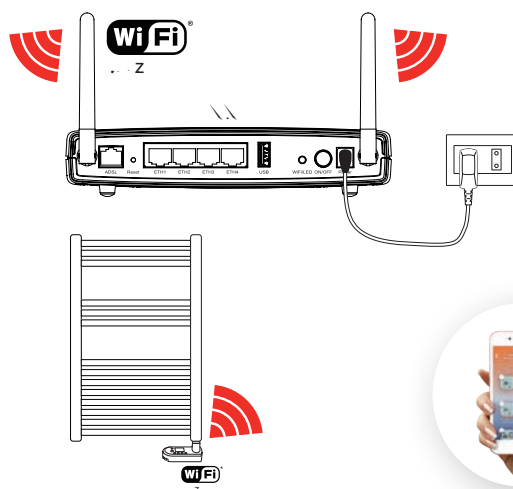


Rio WiFi

The type of heating control

- via the regulator
- via the app only at home

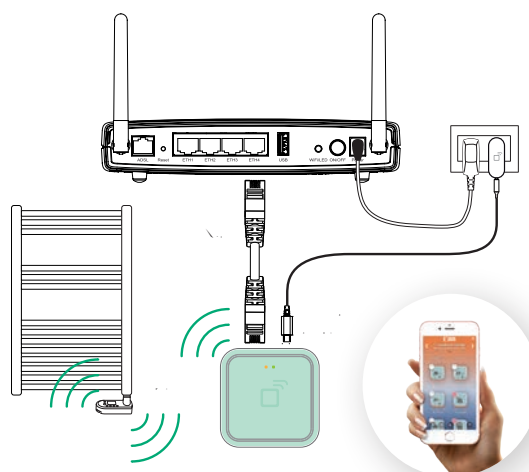
nexus
easy connect



Vision

The type of heating control

- via the regulator
- via the app - worldwide

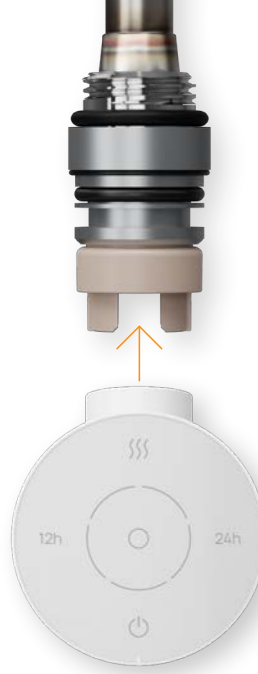


Regulators

Regulators with Nexus system

The innovative heating rod - regulator connection facilitates the replacement of the existing regulator for a new one with a different design or improved functions. Our range includes basic regulators, regulators with advanced functions or Wi-Fi connectivity.

nexus
easy connect



NEW PRODUCT

Benefits



Nexus system heating rod compatibility with any Nexus regulator



quick and easy installation*

*Installation may only be performed by qualified persons

Solo

A basic regulator with Nexus system designed for electric dryers controlled by touch buttons. It supports various operating modes, including timer, boost and antifreeze. The timer activates the heating function every 12 or 24 hours.



Order code: O30-1S000G01-01_EN

Order code: O30-1S000G80-01_EN

Technical data

Operating modes	
· timer 12 h and timer 24 h	· antifreeze
· manual	· lock screen
· stand-by	· factory reset
· boost	
Power range	5 levels adjustable by settings based on electric heating element power capacity
Installation (vertical models)	on the right side (on the left side - must be specified in the order)
Connection system	Nexus
Connection	straight 120 cm electric cable terminated with a plug
Display type	capacitive touchscreen interface
Colour of display	white/black
Colour of regulator	chrome/white
Protection zone	2 and 3
Available heating rods	200 W-1 200 W
Dimensions	61.5 × 70 × 50 mm
Power supply	230 V/ 50 Hz
Protection category	I
Degree of protection	IPX4
Working temperature	0°-40°C
Max humidity level	RH 85% at 25°C (without condensation)

Rio



A stylish regulator with Nexus system for electric radiators with an easy-to-read backlit LCD display and intuitive control. Its shape lends itself to being used with all designer radiators. Operating modes such as ECO, weekly programming, open window detection and a built-in temperature sensor help reduce heating costs. Available in a WIFI version that allows the regulator to be controlled using a mobile app.



Order code: O30-1S000Q01-01_EN

Order code: O30-1S000F01-01_EN (WIFI)

Order code: O30-1S000Q80-01_EN

Order code: O30-1S000F80-01_EN (WIFI)

Technical data

Operating modes	
· comfort	· antifreeze
· ECO	· boost
· weekly program	· keyboard lock
· open window detection	· factory reset
Temperature range of room	+7°C to +25°C
Installation (vertical models)	on the right side (on the left side - must be specified in the order)
Connection system	Nexus
Connection	straight 120 cm electric cable terminated with a plug
Display type	LCD with backlit
Colour of regulator	white/chrome
Protection zone	2 and 3
Available heating rods	200 W-1200 W
Dimensions	61.5 × 70 × 50 mm
Power supply	230 V/ 50 Hz
Protection category	I
Degree of protection	IPX4
Working temperature	0°-40°C
Max humidity level	RH 85% at 25°C (without condensation)
WIFI connection	available WIFI version

Neo



A stylish regulator with Nexus system for electric radiators with an easy-to-read backlit LCD display and intuitive control. The tilt of the display improves its readability and facilitates operation. Operating modes such as ECO, weekly programming, open window detection and a built-in temperature sensor help reduce heating costs. Available in a WIFI version that allows the regulator to be controlled using a mobile app.



Order code: O30-1S000Y01-01_EN
Order code: O30-1S000X01-01_EN (WIFI)



Order code: O30-1S000Y80-01_EN
Order code: O30-1S000X80-01_EN (WIFI)

Technical data

Operating modes

- comfort
- ECO
- weekly program
- open window detection

Temperature range of room

Working temperature

Installation (vertical models)

Connection system

Connection

- antifreeze
- boost
- keyboard lock
- factory reset

+7°C to +25°C

0°–40°C

on the right side

Nexus

straight 120 cm electric cable terminated with a plug

Display type

Colour of regulator

Protection zone

Available heating rods

Dimensions

Power supply

Protection category

Degree of protection

Max humidity level

WIFI connection

LCD with backlit

white/chrome

2 and 3

200 W–1 200 W

140 × 66 × 60 mm

230 V/ 50 Hz

I

IPX4

RH 85% at 25°C (without condensation)

available WIFI version

Other regulators

Z heating rod

Z heating rod, without a regulator. Standard right lower flow pipe installation. Left-side installation requirement must be specified in the order.



Technical data

Working voltage	230 V/50 Hz
Protection category	I
Degree of protection	IP44
Installation (vertical models)	on the right side (on the left - must be specified in the order)
Connection thread	G 1/2" outer
Connection	coiled 120 cm electric cable terminated with a plug
Colour of cable	white/black

Mini PW

A basic regulator with a dial for controlling the dryer output at a scale of 20 to 100% of the rated output. In the min. position the regulator is OFF, while in the max. position it remains constantly ON.



Technical data

Working voltage	230 V/50 Hz
Protection category	I
Degree of protection	IPX4
Working temperature	0-50°C
Working humidity	0-85 % (without condensation)
Power range	20-100 % of the nominal output of towel dryer
Installation (vertical models)	on the right side (on the left side - must be specified in the order)
Connection thread	G 1/2" outer (on the heating rod)
Connection	straight 120 cm electric cable terminated with a plug
Colour of regulator	white/chrome
Colour of cable	white/grey
Protection zone	2 and 3
Available heating rods	200 W-1 200 W
Dimensions	65 x 75 x 40 mm

Vision



NEW PRODUCT

A programmable electrical regulator with a large TFT display. The tilt angle of the display improves its readability and facilitates control. The regulator can be controlled manually or via the Tevolve app from anywhere with Internet access. Operating modes such as ECO, hourly programming or open window detection help cut down on heating costs.



Gateway

- electric heating controller
- multiple unit control
- energy saving



Technical data

Operating modes	<ul style="list-style-type: none"> · antifreeze · boost · keyboard lock · factory reset · manual 	Display type	TFT display with backlit
· comfort		Colour of regulator	white / black
· ECO		Protection zone	2 and 3
· weekly program		Available heating rods	200-1 200 W
· open window detection		Dimensions	150 x 70 x 38 mm
Communication radio frequency	868 MHz	Power supply	230 V / 50 HZ
Installation	on the right side	Protection category	I
Connection thread	G1/2" outer (on the heating rod)	Degree of protection	IP44
Connection	straight 120 cm electric cable terminated with a plug	Working temperature	0°-40°C