

Product Catalogue 2025

Electric Floor Heating

KNOW
HOW
CREATES



THERMOSTATS

Ideal Combination of Form and Function

OJ Microline®

MWD5-Voice thermostat

New variant with voice control makes life even more comfortable and convenient for users.



MWD5-Voice

Type - MWD5-1999-OJC3

- ✔ Remote access
- ✔ Control via user-friendly app
- ✔ Simple setup - installation wizard
- ✔ No gateway required
- ✔ **Voice control**



Compatible with
Amazon Alexa

MWD5-WiFi

Type - MWD5-1999-P3

- ✔ Remote access
- ✔ Control via user-friendly app
- ✔ Simple setup - installation wizard
- ✔ No gateway required

Google, Google Home, Google Nest Audio, and Google Nest Mini are trademarks of Google LLC. Nest Audio and Nest Mini require a Wi-Fi network, a nearby electrical outlet, a Google Account, and a compatible mobile device. Minimum OS requirements are available at g.co/home/req. Google Assistant-enabled device required. Google Assistant is not available in certain languages and countries. Amazon Echo, Echo dot and Echo Plus are trademarks of Amazon.com Inc. or its affiliates.

Table of Contents

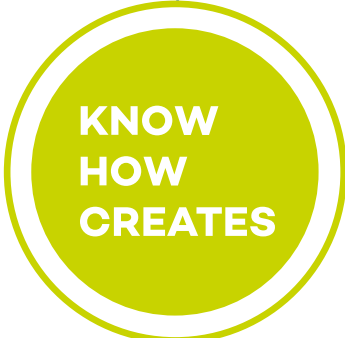
| | |
|----------------------------------|----|
| WiFi Controlled Thermostats..... | 4 |
| Touch Thermostats..... | 5 |
| Premium Clock Thermostats..... | 6 |
| Basic Thermostats..... | 7 |
| Simple On/Off Thermostats..... | 8 |
| DIN-Rail Thermostats | 9 |
| Sensors | 10 |
| Accessories | 11 |
| Services | 13 |
| Winterline® | 14 |
| Contact | 19 |

WiFi Controlled Thermostats

Remote control of the OJ Microline® OWD5 via a user-friendly smartphone app offers the ultimate convenience in temperature control. With a contemporary design, unsurpassed flexibility and renowned quality, you are offered a state-of-the-art thermostat with the OJ Microline® OWD5 WiFi for both new installations and for upgrading existing systems.

Unsurpassed User-friendliness and design

The leading OJ Microline® WiFi thermostat is developed to provide an experience second to none for both installers and end users. The integrated guidance ensures trouble-free configuration and daily use. Also, installation and first-time power-up are very easy through a carefully thought out mechanical design.



| | Product type | Product features / Technical data | EAN-number |
|--|----------------|---|---------------|
| | MWD5-1999-P3 | 2" Touch thermostat with WiFi control, built-in sensor and 3m floor sensor <ul style="list-style-type: none"> • Labeled OJ Microline® • Pure white colour, 16A, IP21 | 5703502906591 |
| | MWD5-1999-R1P3 | 2" Touch thermostat with WiFi control, built-in sensor and 3m floor sensor <ul style="list-style-type: none"> • Labeled neutral • Pure white colour, 16A, IP21 | 5703502906621 |
| | MWD5-1999-R1C3 | 2" Touch thermostat with WiFi control, Voice Assistant, built-in sensor and 3m floor sensor <ul style="list-style-type: none"> • Labeled neutral • Pure white colour, 16A, IP21 | 5703502911069 |
| | MWD5-1999-OJC3 | 2" Touch thermostat with WiFi control, Voice Assistant, built-in sensor and 3m floor sensor <ul style="list-style-type: none"> • Labeled OJ Microline® • Pure white colour, 16A, IP21 | 5703502910529 |
| | MWD5-1999-UAP3 | 2" Touch thermostat with WiFi control, built-in sensor and 3m floor sensor <ul style="list-style-type: none"> • Labeled OJ Microline® • Pure white colour, 16A, IP21 | 5703502907390 |
| | MWD5-1999-R3P3 | 2" Touch thermostat with WiFi control, built-in sensor and 3m floor sensor <ul style="list-style-type: none"> • Labeled neutral • Pure white colour, 16A, IP21 | 5703502908083 |
| | MWD5-1999-R3C3 | 2" Touch thermostat with WiFi control, Voice Assistant, built-in sensor and 3m floor sensor <ul style="list-style-type: none"> • Labeled neutral • Pure white colour, 16A, IP21 | 5703502911212 |
| | MWD5-1999-UAC3 | 2" Touch thermostat with WiFi control, Voice Assistant, built-in sensor and 3m floor sensor <ul style="list-style-type: none"> • Labeled OJ Microline® • Pure white colour, 16A, IP21 | 5703502910826 |
| | OWD5-1999-P1 | 2" Touch thermostat with WiFi control, built-in sensor and 3m floor sensor <ul style="list-style-type: none"> • Labeled OJ Microline® • Creamy white colour, 16A, IP21 | 5703502906607 |
| | OWD5-1999-P3 | 2" Touch thermostat with WiFi control, built-in sensor and 3m floor sensor <ul style="list-style-type: none"> • Labeled OJ Microline® • Pure white colour, 16A, IP21 | 5703502906614 |





Touch Thermostats

Having a high-quality control system is important for all floor heating solutions. The OJ Microline® Touch thermostats offer smart control in every word: the touchscreen gives users an attractive, intuitive interface, while installers get thermostats that are easy to install and require no service. As a system integrator, you get technology that matches perfectly the rest of your solution – and won't let you down.

Cutting-edge technology with minimum fuss

The innovative OJ Microline® Touch thermostats are constructed to the high-quality standards you expect from OJ Electronics. System integrators and installers get an adaptable and easy-to-apply solution that matches all their professional and technical needs: full compatibility, minimal field returns and happy end-users.

**KNOW
HOW
CREATES**

| | Product type | Product features / Technical data | EAN-number |
|---|----------------|---|---------------|
|  | MCD5-1999-P3 | 2" Colour Touch thermostat with built-in sensor and 3m floor sensor <ul style="list-style-type: none"> Labeled OJ Microline® Pure white colour, 16A, IP21 | 5703502902456 |
| | MCD5-1999-R1P3 | 2" Colour Touch thermostat with built-in sensor and 3m floor sensor <ul style="list-style-type: none"> Labeled neutral Pure white colour, 16A, IP21 | 5703502907529 |
|  | MCD5-1999-UAP3 | 2" Colour Touch thermostat with built-in sensor and 3m floor sensor <ul style="list-style-type: none"> Labeled OJ Microline® Pure white colour, 16A, IP21 | 5703502902463 |
| | MCD5-1999-R3P3 | 2" Colour Touch thermostat with built-in sensor and 3m floor sensor <ul style="list-style-type: none"> Labeled neutral Pure white colour, 16A, IP21 | 5703502910185 |
|  | OCD5-1999-P1 | 2" Colour Touch thermostat with built-in sensor and 3m floor sensor <ul style="list-style-type: none"> Labeled OJ Microline® Creamy white colour, 16A, IP21 | 5703502901183 |
| | OCD5-1999-P3 | 2" Colour Touch thermostat with built-in sensor and 3m floor sensor <ul style="list-style-type: none"> Labeled OJ Microline® Pure white colour, 16A, IP21 | 5703502902449 |
|  | OCD6-1999-P3 | 3,5" Colour Touch Thermostat with built-in sensor and 3m floor sensor <ul style="list-style-type: none"> Labeled OJ Microline® Pure white colour, 16A, IP21 | 5703502901220 |

Premium Clock Thermostats

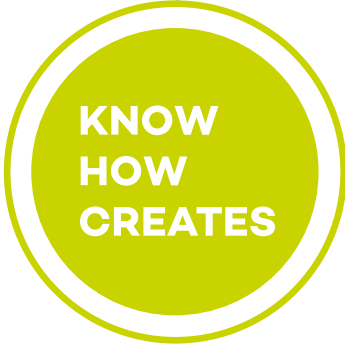
Our premium range of programmable clock thermostats gives you very easy thermostats to programme, while end-users get energy savings and optimum comfort. This combination of comfort and energy savings is an excellent match for systems with a green/environmentally friendly brand position – and the OJ Microline clock thermostats will match even the strictest quality demands.



6-event settings

Installing and operating our clock thermostats is very easy. A 6-event programme helps make the thermostat even more energy-efficient, while the wheel-based animated navigation menu is intuitive for everyone.

Pre-set schedule saves installation time

The thermostat has a pre-programmed event schedule for easy and economical heating control. The program fits most end-users, so installers won't need to set up schedules from scratch every time.



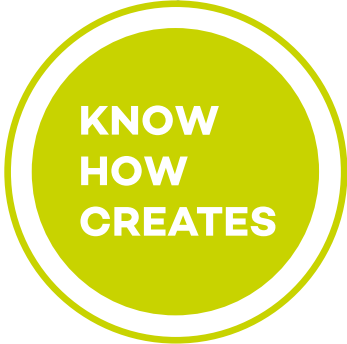
| | Product type | Product features / Technical data | EAN-number |
|---|--------------|---|---------------|
|  | OCD4-1999 | Clock thermostat with built-in room sensor and floor limit sensor <ul style="list-style-type: none"> • Labeled OJ Microline® • Creamy white colour, 16A, IP21 | 5703502622415 |
|  | MCD4-1999-E6 | Clock thermostat with built-in sensor and 3m floor sensor <ul style="list-style-type: none"> • Labeled OJ Microline® • Pure white colour, 16A, IP21 | 5703502905068 |



Basic Thermostats

Our simple floor-heating thermostats are ideal wherever you want basic temperature management – combined with an exceptionally high level of quality that ensures perfectly reliable operation for years and years. These simple comfort thermostats offer features such as a built-in 2-pole interrupter, night setback and max./min. temperature limitation to protect wooden floors against damage.

Fits many frames

Our basic thermostats can be mounted in many different types of frames and light switches, which makes system integration straightforward. They come complete with a floor sensor. Thanks to their IP21 enclosure rating, they are suitable for wet-room installation, too. And their simple, Scandinavian design makes them easy to fit into any interior.



| | Product type | Product features / Technical data | EAN-number |
|---|----------------|--|---------------|
|  | MCD3-1999-OJE6 | Programmable thermostat with backlit display, floor sensor, built-in room sensor, adjustable week schedule and external control input <ul style="list-style-type: none"> • Labeled OJ Microline® • Pure white colour • ECO design directive compliant • 16A, IP21 • With ELKO frame | 5703502909837 |
| | MCD3-1999-R1E6 | Programmable thermostat with backlit display, floor sensor, built-in room sensor, adjustable week schedule and external control input <ul style="list-style-type: none"> • Labeled neutral • Pure white colour • ECO design directive compliant • 16A, IP21 • With ELKO frame | 5703502910468 |
|  | MCD3-1999-UAE6 | Programmable thermostat with backlit display, floor sensor, built-in room sensor, adjustable week schedule and external control input <ul style="list-style-type: none"> • Labeled OJ Microline® • Pure white colour • ECO design directive compliant • 16A, IP21 | 5703502909851 |

Simple On/Off Thermostats

For some systems – and some customers – what you really want are simple ON/OFF thermostats. These ON/OFF thermostats have proven their worth for years, giving reliable service to those who want the most straightforward kind of control. Here, users know exactly what they get at all times: they simply set the desired temperature on the knob – and, depending on the model chosen, switch the heat on or off on the switch. Pure simplicity that many still appreciate.




Fits many frames

Our simple ON/OFF thermostats can be mounted in many different types of frames and light switches, making system integration straightforward.

Proven, trouble-free technology

Using well-tested, proven technology has obvious benefits for system designers: you will get very low field return rates with this basic on/off thermostat. And the solution makes immediate sense to installers and end-users alike.

**KNOW
HOW
CREATES**

| | Product type | Product features / Technical data | EAN-number |
|---|--------------|---|---------------|
|  | OTN-1991H11 | Thermostat with setback mode 5°C incl. 3m floor sensor <ul style="list-style-type: none"> • Labeled OJ Microline® • 14A, IP21 | 5703502612676 |
|  | MTU2-1991 | Thermostat with setback mode 5°C incl. 3m floor sensor <ul style="list-style-type: none"> • Labeled OJ Microline® • 16A, IP20 | 5703502614670 |
| | MTU2-1999 | Thermostat with setback mode 5°C with internal room sensor <ul style="list-style-type: none"> • Labeled OJ Microline® • 16A, IP20 | 5703502614687 |
|  | MTC-1991UCH | Thermostat with 3m/10ft floor sensor <ul style="list-style-type: none"> • Labeled OJ Microline® • 16A, IP20 | 5703502611068 |
| | MTC-1999UCH | Thermostat with built-in sensor <ul style="list-style-type: none"> • Labeled OJ Microline® • 16A, IP20 | 5703502611082 |

DIN-Rail Thermostats

Our DIN-rail thermostats are universal thermostats that can be used in almost any situation: floor heating control, saunas, frost protection of pipes and cooling applications. These DIN-rail relays are solidly made and based on proven technology for years of trouble-free service. And, of course, they allow you to fit everything neatly onto DIN-rails in electrical enclosures, cabinets and so on.

All-in-one thermostat ETN4

Programmable DIN rail thermostat with display. It can handle two sensors. Excellent for heating, saunas, frost protection and more.




Simple thermostat ETV

Very simple DIN rail thermostat: just set the temperature at your chosen setpoint from 0 to 40 degrees.

Frost protection thermostat – ETI

The ETI is similar to the ETV, but this simple DIN rail thermostat also handles temperatures below 0 degrees Celsius. Ideal for frost protection of pipes, etc.



| | Product type | Product features / Technical data | EAN-number |
|---|----------------|---|---------------|
|  | ETV-1990 | Thermostat for DIN-rail with Setback Mode • 16A | 5703502520940 |
| | ETV-1991 | Thermostat for DIN-rail with Setback Mode and 3 m floor sensor • 16A | 5703502520964 |
| | ETV-1991-P | Thermostat for DIN-rail with Setback Mode 3m floor sensor / potential-free contacts • 16A | 5703502650142 |
| | ETV-1999 | Thermostat for DIN-rail with Setback Mode and 3 m floor sensor incl. remote room sensor • 16A | 5703502520971 |
|  | ETN4-1999 | "All-in-one" Thermostat for DIN-rail Mounting, 3 m floor sensor • 16A | 5703502650289 |
|  | ECD4-1991-OJR1 | "All-in-one" Thermostat for DIN-Rail Mounting, 3m floor sensor • Programmable schedule/Internal Clock • "Pipe protection"-mode • Multiple Languages (Western Europe) • Clear text User interface • 16A | 5703502911182 |

Sensors

We offer a wide range of sensors for various purposes, including floor and room sensors for electrical floor heating and ground, gutter and outdoor temperature sensors for ice and snow melting.

Pick the wire type you need

Our sensors come in many different forms to suit different settings: stiff or flexible wires, flat wires, etc. This ensures that our clients can cater to many different applications and markets.

**KNOW
HOW
CREATES**

| | Product type | Product features / Technical data | EAN-number |
|---|-----------------|--|---------------|
|  | ETF-144/99A | Floor sensor with stiff wire <ul style="list-style-type: none"> • NTC, 12kΩ / 25°C • 3m | 5703866101069 |
| | ETF-144/99A-10M | Floor sensor with stiff wire <ul style="list-style-type: none"> • NTC, 12kΩ / 25°C • 10m | 5703502908793 |
| | ETF-144/99B | Floor sensor with flexible wire <ul style="list-style-type: none"> • NTC, 12kΩ / 25°C • 3m | 5703502500508 |
|  | ETF-144/99T | Thin floor sensor <ul style="list-style-type: none"> • NTC, 12kΩ / 25°C • 3m | 5703502690490 |
| | ETF-144/99T-10M | Thin floor sensor <ul style="list-style-type: none"> • NTC, 12kΩ / 25°C • 10m | 5703502901763 |
|  | ETF-944/99-H | Remote room sensor <ul style="list-style-type: none"> • NTC, 12kΩ / 25°C | 5703502500379 |
|  | MTC-VH2 | Installation box for wall mounting <ul style="list-style-type: none"> • For thermostats with squared frames | 5703502690100 |

Accessories

We offer a wide range of covers and frames that can be fully integrated with our electric thermostats. That way, your clients can get exactly the look and feel they want for their thermostat interfaces. The accessories are available in many designs and colours.

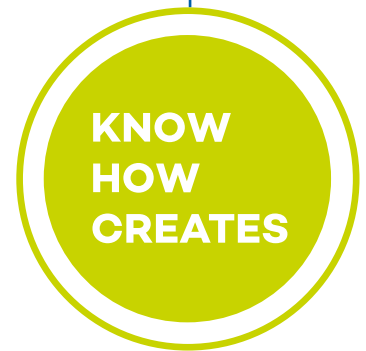
Our frames fit all thermostat rear housings with the dimensions 55x55mm.

Square design

The square front covers from OJ Electronics fit all OJ thermostats in square design and can be combined with all square OJ frames as well as frames from other companies like Gira.

Round design

The ETI is similar to the ETV, but this simple DIN rail thermostat also handles temperatures below 0 degrees Celsius. Ideal for frost protection of pipes, etc.



| | Product type | Product features / Technical data | EAN-number |
|---|--------------|--|---------------|
|  | ACC-008 | Square frame • Creamy white colour • 10 pcs. | 5703502690698 |
| | ACC-008-B5 | Square frame • Aluminium colour • 10 pcs. | 5703502690377 |
| | ACC-008-D6 | Square frame • Anthracite colour • 10 pcs | 5703502690360 |
| | ACC-008-E6 | Square frame • Pure white colour • 10 pcs | 5703502903255 |
| | ACC-008-F4 | Square frame • Matt black colour • 10 pcs | 5703502910666 |

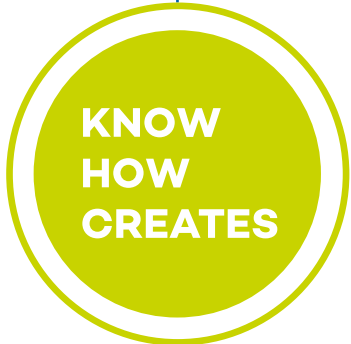
| | Product type | Product features / Technical data | EAN-number |
|---|--------------|--|---------------|
|  | ACC-008-R3F4 | AUS/NZ backing plate and frame <ul style="list-style-type: none"> • Matt Black colour • 10 pcs. | 5703502910819 |
|  | ACC-012 | Square front cover for MCx <ul style="list-style-type: none"> • Front engraving with OJ logo • Creamy white colour • 10 pcs | 5703502690483 |
| | ACC-012-B5 | Square front cover for MCx4 <ul style="list-style-type: none"> • Front engraving with OJ logo • Aluminium colour • 10 pcs | 5703502690537 |
| | ACC-012-D6 | Square front cover for MCx4 <ul style="list-style-type: none"> • Front engraving with OJ logo • Anthracite colour • 10 pcs | 5703502690544 |
| | ACC-012-E6 | Square front cover for MCx4 thermostats <ul style="list-style-type: none"> • Front engraving with OJ logo • Pure white colour • 10 pcs | 5703502690728 |
|  | ACC-030-R1B5 | Square front cover for MxD5 thermostats <ul style="list-style-type: none"> • Without logo on front cover • Aluminium colour • 10 pcs | 5703502908533 |
| | ACC-030-R1D6 | Square front cover for MxD5 thermostats <ul style="list-style-type: none"> • Without logo on front cover • Anthracite colour • 10 pcs | 5703502908540 |
| | ACC-030-R1E6 | Square front cover for MxD5 thermostats <ul style="list-style-type: none"> • Without logo on front cover • Pure white colour • 10 pcs | 5703502908687 |
| | ACC-030-R1 | Square front cover for MxD5 thermostats <ul style="list-style-type: none"> • Without logo on front cover • Creamy white colour • 10 pcs | 5703502908670 |
| | ACC-030-R1F4 | Square front cover for MxD5 thermostats <ul style="list-style-type: none"> • Without logo on front cover • Matt Black colour • 10 pcs | 5703502910659 |
|  | ACC-031-R1B5 | Colour kit for MCD3/MTD3 thermostats <ul style="list-style-type: none"> • Without logo on front • Contains front cover, front lid, front lid with window, square frame • Aluminium colour • 10 pcs. | 5703502908571 |
| | ACC-031-R1D6 | Colour kit for MCD3/MTD3 thermostats <ul style="list-style-type: none"> • Without logo on front • Contains front cover, front lid, front lid with window, square frame • Anthracite colour • 10 pcs. | 5703502908588 |
| | ACC-031-R1 | Colour kit for MCD3/MTD3 thermostats <ul style="list-style-type: none"> • Without logo on front • Contains front cover, front lid, front lid with window, square frame • Creamy white colour • 10 pcs. | 5703502908564 |

Services

To complement the extensive program of high-quality and technologic leading OJ Microline® thermostats, a wide range of services is offered.

Various options are offered to help you tailor the OJ Microline® thermostat to meet the specific requirements of your market strategy through branding and customization of the thermostats.

Additional a carefully designed service program is offered to meet market expectations on data security and operational reliability of cloud-connected thermostats. Due attention is paid to all aspects of the operational safeguarding end-users privacy when it comes to protecting personal data and securing operational reliability of any complex heat control solution built around an OJ Microline® thermostat. OJ Microline® is the obvious choice when it comes to integrating your electric floor heating into your SmartHome system.



| | Service | Product features / Technical data | EAN-number | List price (USD) |
|--|-----------------------|---|------------|------------------|
| | MWD5 REST API | License to use OJ REST API for integration to 3rd party connectivity systems | n.a. | On request |
| | MWD5 REST API RELEASE | MWD5 REST API REVIEW AND LIVE RELEASE <ul style="list-style-type: none"> • OAuth and Security • Admin UI • Variant Management • Test activities • Documentation • Live release | n.a. | On request |
| | MWD5 SERVICE | SERVICE LEVEL AGREEMENT Covering: OJ's Server System, App software and WEB software (xWD5) <ul style="list-style-type: none"> • Hosting • Maintenance • Monitoring • Reporting • Management • Optional Service | n.a. | On request |
| | PL-1101 | PRIVATE LABELING STANDARD <ul style="list-style-type: none"> • Laserengraved logo and partnumber • White or OJ-standard print box with client logo • Neutral literature and user manual w.o. clients logo • Neutral QR WEB service | n.a. | On request |
| | PL-1102 | PRIVATE LABELING STANDARD + <ul style="list-style-type: none"> • PL-1101 features + • Additional client logo on literature and user manual • Box sticker according to client's layout | n.a. | On request |

Winterline®

We have used our extensive experience with thermostats and sensors to develop a range of ice and snow melting systems that will keep pipes, driveways, roofs etc. safe during even the harshest winters.





Save energy with intelligent sensing


Our ice and snow melting system will set in only when the outdoor temperature drops below the selected setting, and the sensors actually detect snow or ice. This way your system only uses energy when it is needed.



Can handle two zones simultaneously

The system can handle two systems at the same time. For example, you can use them to ensure efficient melting in gutters and a park area at the same time. The system can be used both with electric and hydronic systems, giving all system designers maximum flexibility.

**KNOW
HOW
CREATES**

| | Product type | Product features / Technical data | EAN-number |
|---|----------------|---|---------------|
|  | ET02-4550-EU28 | System controller for two zones <ul style="list-style-type: none"> • 3x16A relays onboard • Can control multiple relays | 5703502660233 |
| | ET02-4550-PL28 | System controller for two zones <ul style="list-style-type: none"> • 3x16A relays onboard • Can control multiple relays • For Poland | 5703502660349 |
|  | ETR2-1550 | Controller for single zone application <ul style="list-style-type: none"> • 1x16A relay | 5703502660141 |
|  | ETOP-4770 | Controller for placement in harsh environment <ul style="list-style-type: none"> • Single zone with 3x30A relays | 5703502906164 |
|  | ETOG-55-US224 | Ground sensor for temperature and moist <ul style="list-style-type: none"> • 10m/33' | 5703502660264 |

| | Product type | Product features / Technical data | EAN-number |
|---|---------------|---|---------------|
|  | ETOP-R | Remote control for ETOP | 5703502906171 |
| | ETOP-R-RB | Remote control for ETOP with box for on wall mounting | 5703502906966 |
|  | ETOG-56 | Ground sensor for temperature and moist <ul style="list-style-type: none"> • Supports tube mounting with ETOK • 25m/80' | 5703502660356 |
|  | ETOR-55-US224 | Gutter sensor for moist detection <ul style="list-style-type: none"> • 10m/33ft | 5703502660271 |
|  | ETO2-BOX | Protection box for ETO2 | 5703502900315 |
|  | ETOK-1 | Mounting kit for ETOG-56 <ul style="list-style-type: none"> • Sensor tube | 5703502660363 |
|  | ETF-744/99 | Outdoor sensor for detection of temperature (Ice & Snow melting application) <ul style="list-style-type: none"> • NTC, 12kΩ / 25$^{\circ}$C | 5703866101854 |
|  | ETF-522 | Sensor NTC, 12k Ω / 25 $^{\circ}$ C <ul style="list-style-type: none"> • Silicone • -40 - 120$^{\circ}$C • 2.5m | 5703866101601 |
|  | ETF-622 | Surface mount sensor <ul style="list-style-type: none"> • NTC, 12kΩ / 25$^{\circ}$C • -40/+120$^{\circ}$C • 2.5m cable • 8x12mm, \varnothing3,5mm hole | 5703866101700 |
|  | ETF-1899A | Plant sensor <ul style="list-style-type: none"> • NTC, 12kΩ / 25$^{\circ}$C • -20/+70$^{\circ}$C • 2.5 m cable | 5703866080357 |

| | Product type | Product features / Technical data | EAN-number |
|---|--------------|---|---------------|
|  | ETR/F-1447A | Roof & gutter thermostat and external temperature sensor (ETF-744/99) <ul style="list-style-type: none"> • 16A, -15/+10°C, 230V | 5703502650197 |
| | ETR/F-1447P | Roof & gutter thermostat (potentialfree contact) and external temperature sensor (ETF-744/99) <ul style="list-style-type: none"> • 10A, -10/+10°C, 230V | 5703502520810 |
| | ETR/F-1441A | Gutter de-icing thermostat with sensor (ETF-144/99-10M) | 5703502650258 |
| | ETR-1441-A | Gutter de-icing thermostat | 5703502650227 |
|  | ETI-1221 | Industry Thermostat <ul style="list-style-type: none"> • Thermostat for 35mm din rail mounting • +10/+110°C, 230V, 10A | 5703502532905 |
| | ETI/F-1551 | Thermostat with adjustable differential <ul style="list-style-type: none"> • -10/+50°C, 230V, 10A • With sensor (ETF-144/99A) | 5703502532998 |
| | ETI-1551 | Industry Thermostat <ul style="list-style-type: none"> • Thermostat for 35 mm din rail mounting • +10/+50°C, 230V, 10A | 5703502532875 |

OJ Microline®

MCD3 Thermostat

The MCD3 is designed to meet the highest standards for energy efficiency – the European Ecodesign Directive



MCD3: Worry-Free Thermostat for Electric Underfloor Heating

The MCD3 is a full-featured digital thermostat designed to the highest standards for control of electric underfloor heating.

Meeting all requirements of the European Ecodesign Directive, the MCD3 helps lower the environmental impact by eliminating power wastage.

Its flexible features will ensure keeping the indoor temperature warm and comfortable regardless of different climates and individual needs.

The MCD3 benefits from the User-Centered Design approach of OJ Electronics. This grants you effortless handling during both installation and daily use.

- ✓ Highest rating according to the European Ecodesign Directive
- ✓ Possible to integrate with external control
- ✓ Contemporary design, compatible with standard wall sockets and available in several colours
- ✓ Intuitive user interface for trouble-free programming and daily use
- ✓ Recommended for both tile and wooden floors

Contact



Robert Bielecki

International Key Account Manager

Phone: +48 69 823 33 32

Email: rbi@ojelectronics.com



Preben Andreasen

Sales Manager FHEL

Phone: +45 26 47 55 66

Email: pan@ojelectronics.com

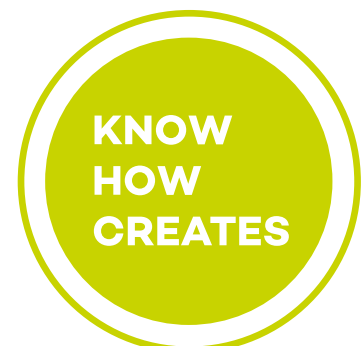


Peter H. Nielsen

Global Account Manager

Phone: +45 29 37 97 01

Email: phn@ojelectronics.com



About OJ Electronics

KNOW
HOW
CREATES

Founded in 1964 and headquartered in Sønderborg, Denmark, OJ Electronics produces electronic controls for underfloor heating and HVAC controls and drives. Our products are available through partners and distributors worldwide, and we have subsidiaries and sales offices in key markets, including the United States and Poland. Everywhere, we are known for our innovative approach, insistence on product quality, and deep application knowledge – all of which helps customers differentiate themselves in the market.

In June 2023, OJ Electronics was acquired by BITZER Electronics, a BITZER Group company also headquartered in Sønderborg. This makes OJ Electronics part of the BITZER Group family, which is represented at 75 locations in over 40 countries and employs some 4000 people worldwide.



OJ cannot be held liable for any errors in the printed material. OJ reserves the right to alter its products without notice. This also applies to products already on order, provided that such alterations can be made without requiring subsequent changes in specifications already agreed. The contents of this material may be subject to copyright and other intellectual property rights and are either the property of or used under license by OJ Electronics. The OJ trademark is a registered trademark of OJ Electronics.

OJ ELECTRONICS A/S

Headquarters

Stenager 13 B
6400 Sønderborg
Denmark

www.ojelectronics.com