



Perfectly fit for
the health and
care sector



Designed to elevate safety and
comfort in sensitive environments



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Fittings that are truly fit for life

At Oras, we're determined to provide smart fittings that can fit into every environment, and which are capable of handling any demand.

This is especially important when considering sensitive settings within the health and care sector. And it's why our fittings are specifically designed to meet the high standards required of any hospital, clinic, or other healthcare facility. Developed in collaboration with healthcare professionals and shaped by a desire to optimise ergonomics and reliability – while exceeding expectations in hygiene, safety, flexibility and comfort.

Divided into two categories – Health and Care – our range covers every avenue when it comes to the health and wellbeing of staff and patients. All the while helping you managing any challenges that come your way.

And, with more than 70 years of experience, you can also rely on our expert advice and support at every step of your journey.



Health

High-performance environments such as hospitals demand high performance hygiene solutions. Designed to make life easier for professionals while also meeting strict regulatory requirements.

Care

Whether for use in private homes or within a semi-professional care setting, our care range offers safety, comfort and reliability. For a wide range of users with a wide range of motor skills.



**At Oras, we put people's needs at the heart of everything we do.
With fittings designed to:**

1. Lower risk of contamination

With thermal disinfection functionality, laminar flow capabilities, easy-to-clean surfaces, and fully sealed connections, our solutions reduce microbes and aerosols.

2. Improve safety in challenging environments

Our solutions are built for purpose and include anti-scald features which ensure a maximum water temperature, to avoid burn injuries. Making them ideal for settings involving a patient and caregiver.

3. Optimise ease of use

Well-placed markings and easy-to-use levers and operating elements simplify daily procedures for staff and patients, making them a safe investment for health and care facilities.

4. Support sustainability

Using state-of-the-art technology, all our solutions are designed to help you save water – while ensuring you always meet regulatory requirements.

Providing optimal hygiene conditions

Hospital-acquired infections in Europe cost more than EUR 7 billion every year. Our faucets are designed to reduce water contamination and the spread of bacteria, making them more than capable of handling the ever-fluctuating demands of the health and care sector.



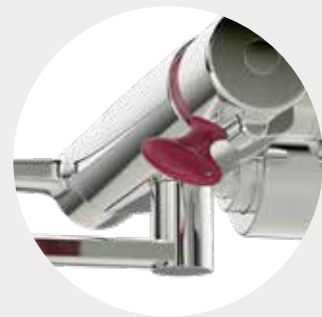
Easy to clean:

Our faucets are designed with as few gap dimensions, transitions and surface areas as possible – optimising the cleaning process while giving bacteria less room to grow.



Touchless:

Built for touchless operation, our faucets are simple to use and eliminate the spread of microbes that result from direct contact – leading to safer conditions.

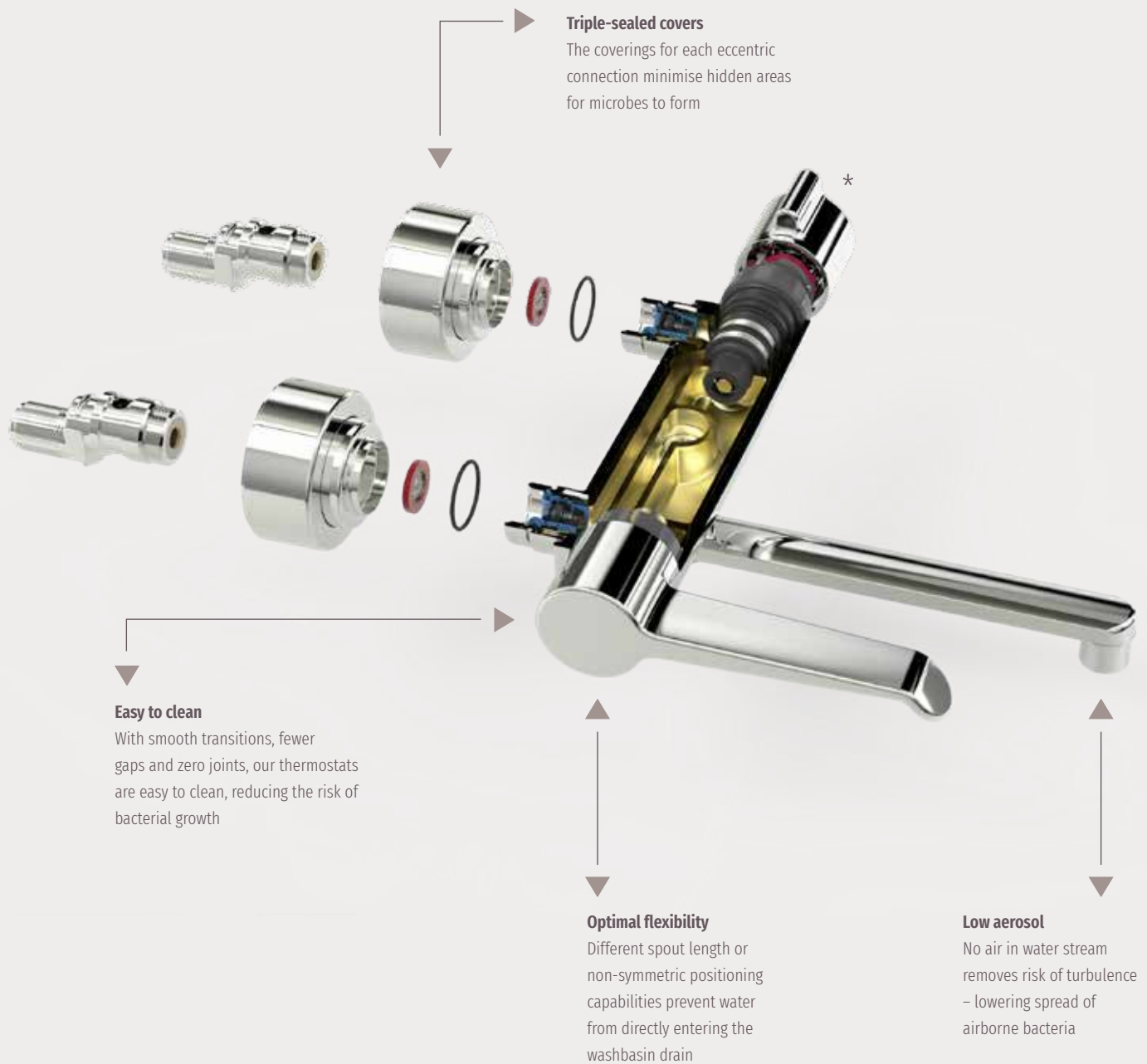


Thermal disinfection:

With the provided tool, activate the rinse setting on the faucet – clearly marked in red – in order for hot water to run through the piping.

Designed for optimal hygiene and safety

Microbes on a faucet can hide everywhere, but with the right design we can enhance hygiene and reduce the risk on contamination.



Average number of microbes on one hand

7 mio

under each nail

740 mio

under a ring

65 bio

in an inflamed wound

The invisible benefits of touchless faucets

Touchless faucets reduce the risk of hand-to-hand transmission of bacteria and require less cleaning than conventional faucets. In addition, these faucets can be controlled via a smartphone or other smart device in order to help facilities maintain regulatory requirements for flushing time duration and frequency. Making them perfect for every sensitive environment: from an operating theatre, all the way to a public toilet.

Regular surface



Touchless faucet with up to 80% less bacteria



Reduce up to
80% of transmitted bacteria
with touchless
faucets

In a study* on the impact faucets have on hospital hygiene, WANDER Nordic Water and Materials Institute found the number of microbes on a touchless faucet were far lower than the number found on a lever faucet.



Use the Oras app to activate and monitor the automatic flush function – and reduce formation of dangerous bacteria such as legionella.



*Mäkinen R., Miettinen I.T., Pitkänen T., Kusnetsov J., Pursiainen A., Kovanen S., Riihinen K., Keinänen-Toivola M.M. (2013) Manual faucets induce more biofilms than electronic faucets. Canadian Journal of Microbiology, 59(6), 407–412. DOI: 10.1139/cjm-2013-0131

Hygtech Alliance: investing in our future health

Oras is part of Hygtech Alliance, a joint venture between six Finnish companies. Our mission is to market antimicrobial products and solutions all around the world. Together we have over 400 years of experience making

both functional and good-looking solutions for shared places and environments. Our main products are medical furniture, sanitaryware, door handles and public space's furnishing.

Alliance members

ORAS: Touchless, advanced sanitary fittings
ISKU: Antimicrobial furniture
KORPINEN: Antimicrobial bathroom furnishings
ABLOY: Antimicrobial architectural hardware
TEKNOS: Antimicrobial coatings
LOJER GROUP: Medical furniture



hygtechalliance.com

Knowledge-sharing

We're helping health and care facilities better understand how spending more on hygiene can cut direct contact transmission in half – and improve long-term ROI.

Simplicity

Our holistic approach to installation makes it easier to plan and design antimicrobial shared places.

Safety

We use antimicrobial silver and copper in our solutions to reduce the spread of bacteria and infections.



60%

Fewer hospital infections

Investment in dedicated hygiene materials and solutions can reduce HAIs (Hospital-Acquired Infection) by almost 60%.* Cutting long-term stays and saving hospitals approximately €4bn in additional costs each year in Europe.

80%

Reduced risk of contamination

Studies show that antimicrobial copper surfaces harbour 80% less contaminants than non-antimicrobial surfaces.

99%

Less bacteria

Antimicrobial copper is the most effective touch surface material in fighting against pathogens, killing more than 99.9% of bacteria within two hours of exposure.

*US Department of Defense clinical trial in which researchers observed a 58% reduction in risk of HAIs when replacing key touch surfaces in ICU with antimicrobial solutions.

Designed for everyone's safety

When it comes to health and care projects, meeting highly sensitive regulations is a basic – if challenging – requirement. From providing hygiene solutions that make daily tasks easier for staff, thereby keeping them safe on

the job, to ensuring patients are at no risk of being scalded. At Oras, we'll support your efforts from the offset. Getting to know you and your project demands so that together we can deliver real change.



Oras Protec. For the purest drinking water.

Our faucets with Oras Protec are made with nickel-free waterways and contain less than 0.3% lead, for the highest quality water. To further improve purity and reduce the propagation of biofilms, all plastic materials which are expected to come in contact with water are KTW BWGL-approved.



Water hygiene by the book

Water quality is essential for us – and you. Which is why most of our faucets can undergo thermal disinfection, in line with DVGW W 551. Allowing you to provide drinking water that is free of bacteria.



“There is an enormous need for cleanliness in hospitals and nursing facilities. This applies in particular to the water which flows daily from our faucets. Your products are reassuring in this respect, providing quality we can always rely on.”

Norbert Scholtissek, Technical Director at Orthopädische Klinik Markgröningen and long-term user of faucets and thermostats from HANSA, who's part of the Oras Group.

The innovative way to improve safety

Here at Oras, we think ahead – and beyond. With faucets designed to provide the safest and most accurate water temperature.

Anti-scalding protection

In nursing homes and nurseries, scalding incidents can be a common occurrence. Our intelligent thermostats are designed to prevent any such burn injuries thanks to the following features:

- If cold water stops flowing for any reason, our thermostats will block hot water output
- A built-in hot water stop prevents the temperature rising above 38°C
- To actively change the maximum temperature, you will need to press a special button



Oras Minimat is a cost-effective way to ensure a safe water temperature.



Double hosing provides thermal separation between the cartridge and cover

Thermostats designed to handle the heat

In addition, our thermostats come with THERMO COOL functionality – to prevent external surfaces from heating up – and thermal disinfection properties.

Reliable and accurate

- Hot water safety lock at 38°C (can be manually set to between 36°-44°) to prevent scalding
- Instant access to accurately defined hot and cold water

Thermal disinfection

Operation is simple, safe and reliable – and designed to protect staff

Sustainable and clean

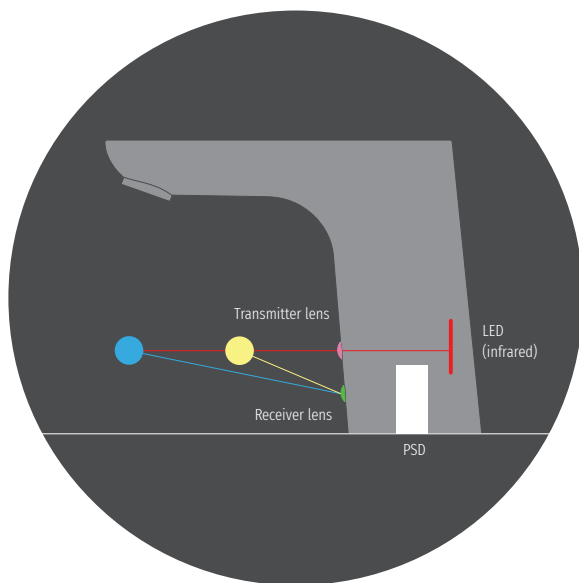
- Double hosing prevents heat conduction
- Water channels made using nickel-free coating



The simple route to maximum comfort

We are determined to create solutions that both healthcare staff and people with physical limitations can use with ease. Take our faucets with long, ergonomical handles, designed to be operated without risk of injury to the forearm – in addition to improving hygiene.

We also offer functional handshowers, XL variations, swivel spouts, coloured levers for people with low vision, and hot water stops. Designed to maximise versatility, safety and ease-of-use.

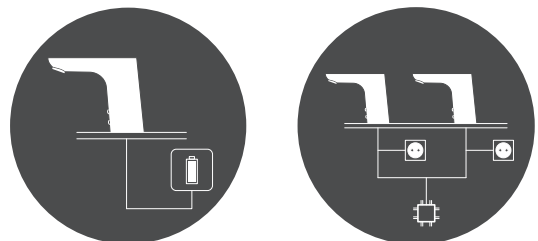


Hands-free technology that delivers

Forget drops, reflections or shiny surfaces – our state-of-the-art PSD sensor technology, designed in-house, ensures our touchless faucets only react to hand movements.

Can be battery or mains operated

This will allow planners to choose the power supply based on the needs of the place of use.



Always ready. Always flexible.

Our diverse health and care range is designed to fit a variety of needs. Whether that means ensuring workers the greatest mobility when carrying out challenging tasks, or giving people with functional limitations the ability to care for themselves.



Levers for every need

designed to meet the demands of any user including people with varying degrees of motor skills.



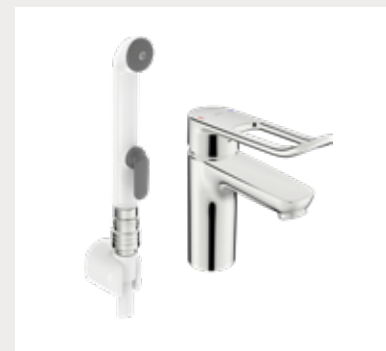
Elbow handled

reduces hand-to-hand transmission of bacteria, making this model perfect for high-risk environments such as an operating theatre.



Swivel spout

can be moved to a 120° angle, for greater flexibility when filling containers.



Functional hand shower

for wash basin offers greater safety, wellbeing and hygiene.

Environmentally and budget friendly

Sustainability and economics are high priorities when planning health and care projects. Our products are designed to reduce water and energy consumption, making them extremely suitable for cost-conscious and eco-friendly planning – in addition to helping people re-think how they use water.

Choose a better future

Thanks to our sophisticated manufacturing processes and reliance on high-quality materials, our products have an exceptionally long service life.





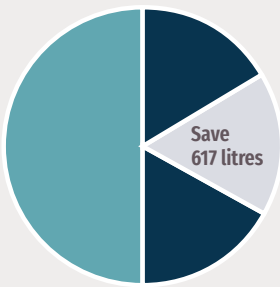
With the right faucet, **reduce water consumption up to 60%**

Getting straight down to business

Using our thermostats, staff can adjust water temperature quickly and eliminate the need to run a faucet unnecessarily. In the long run, helping facilities reduce water consumption up to 60%.

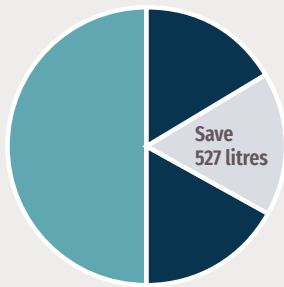
A smarter way to save

Smart thermostat vs. two-handle mixer



Cold water savings

Because thermostats automatically produce hot water



Hot water savings

Because thermostats always reset to desired temperature

■ Two-handle mixer
■ Smart thermostat

Based on one person showering for five minutes a day, 365 days a year. With each shower using approximately 12l/min at a minimum temperature of 38°C.



Reduce water consumption by **up to 50% with a SMART faucet**

Touchless, efficient and sustainable

Our touchless faucets can cut water consumption anywhere from 30-51%, with reductions noticeably greater in high-use public and health and care settings.

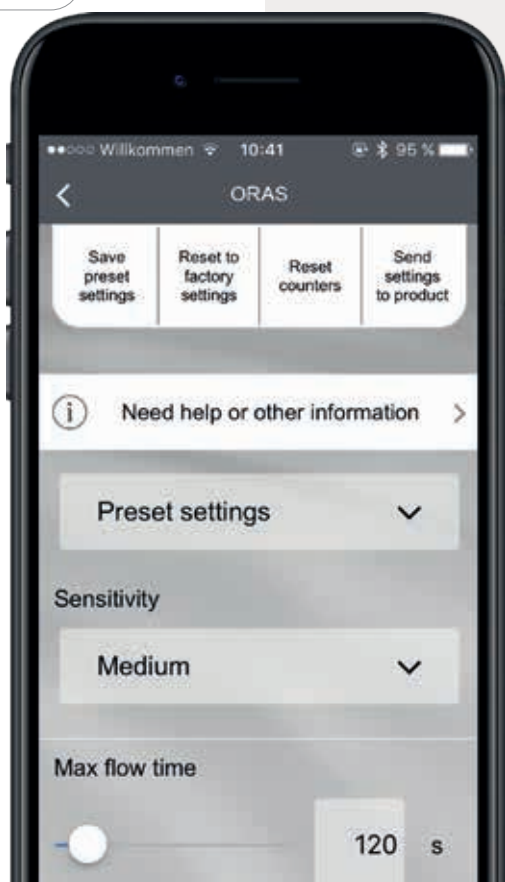
A digital toolbox

We always want you to be in control of your projects. That's why many of our faucets can be controlled and monitored using our smart Oras app.

Activate automatic sanitation rinsing to prevent formation of microorganisms during periods of inactivity and ensure clean drinking water in sensitive settings such as a hospital. In addition, keep on top of technical

documentation and maintenance by emailing reports to yourself and further improve the way you install and set up faucets.

Simply configure relevant faucets to your smartphone – or any other Bluetooth-enabled device – and get started today.



Open up to a world of opportunity

FLEXIBLE: Customise Oras Electra, Oras Clinica and Oras Medipro touchless faucets to suit your demands

EFFICIENT: Copy settings from one installation to the next – and save time during larger projects

EASY MAINTENANCE: Do everything from activate automatic flushing to monitor

EASY DOCUMENTATION: Streamline the way you access and save technical documentation and maintenance reports

CONVENIENCE: Set parameters with ease and access data at your will

Download the Oras app today:



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BIM data

- make planning easier

What you get

- Different levels of 3D data
- Product features
- Recommended applications
- All technical properties
- Direct URL link to data sheet
- Certificates and permits
- Compatible pressure loss calculation with MagiCAD



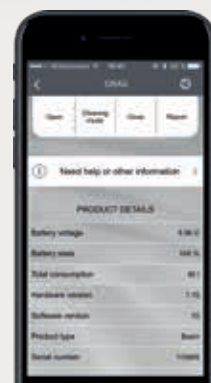
Your personal possibilities and advantages

MONITOR THE FAUCET

- Open and close faucet
- Activate cleaning mode
- Email reports
- Access product details: product type, battery life
- View total consumption
- View time to next automatic flush
- View weekly automatic flush schedule
- View product location

ADJUST THE FAUCET (Password-protected access)

- Input maximum water flow time
- Automatically adjust after-flow time
- Change sensor sensitivity
- Change cleaning mode time
- Activate and schedule next automatic flush
- Select automatic flush time and flush mode
- Adjust waterflow to calculate consumption
- Reset trip counters
- Reset to factory settings
- Change password



Helsingborgs Lasarett

Ultra-modern fittings fit for an ultra-modern hospital: how Oras tackled a large-scale renovation project with ease.

In 2018, Oras was chosen to provide Helsingborgs Lasarett a number of single-lever and touchless faucets as part of a large renovation project.

Working with corner basins already placed in each hygiene room – designed to free up space for wheelchair users – we opted for our Oras Medipro 5510A faucets. Single-lever faucets designed for easy cleaning, with rounded surfaces and a minimum number of joints where dirt can collect. In addition, and in order to keep high-use surfaces as clean as possible, we installed our touchless Oras Electra 6334FT faucets in every staff washbasin, with other washbasins in the hospital being fitted with our Oras Electra 6222F range.

It was this wide range of fittings that made us the easy choice for such a large project, said Maria Wallin, head of Heating and Sanitation at Sweco Systems.





*The entire and very complex renovation is **expected to finish in 2027***

“The products needed to meet blow-off valve guidelines with regards to factors such as laminar flow. Flushing at 24-hour intervals was also an important function to consider, especially, for example, in helping to minimise growth of legionella bacteria. It was also crucial to choose faucets where the water flow would not hit the washbasin drain, given the risk of bacteria in the strainer that could splash up onto the basin surround.”

“Oras’ faucets lived up to our functional requirements very well.”

Following this project, we were asked to install our touchless Oras Medipro 5521F faucets in the hospital’s north wing, thereby ensuring Helsingborgs Lasarett remain at the forefront of health and safety requirements – while embracing modern design.

Location	Sweden
Category	Hospital
Client	Fojab Arkitekter and BSK Arkitekter
Product families	Oras Medipro, Oras Electra

Children's Hospital in Helsinki

Tasked with installing hundreds of faucets in the hospital, Oras highlighted the importance of fittings in a healthcare setting.

Step through the doors of the Children's Hospital in Meilahti, Helsinki, and one of the first things you will see is an Oras faucet. In place to provide visitors and staff an easy opportunity to clean wheelchairs, it is one of several hundred to have been donated to the hospital, which chose Oras to cover every one of its water points.

Before opening in 2018, the hospital had to plan every single detail – including, of course, safe and easy-to-use water facilities for most of the patient rooms and rehabilitation/reception facilities. Presented with this task, Oras selected a range of products: Bidetta hand showers, Oras Electra touchless faucets, and surgical hand washing stations with both touchless and traditional faucets – taking every possible scenario into account.

“For example, in premises where the doctors use the taps, hygiene is number one. In these cases, touch-free taps are the right choice,” said Oras Category Manager Juhani Lempinen. “In patient rooms, on the other hand, the nurses must be able to wash their hands, and the patients should be able to pour water they can drink, so hybrid taps were chosen.”





*Fittings were placed in **300+** rooms/areas at the hospital*

Overall, it was a large, collaborative project that Oras was proud to be part of, said Marko Sundholm, Country Manager of Oras Finland. Especially when it came to helping the hospital's young patients feel at ease.

"It is really fantastic. The building feels welcoming, which is important to children who may be afraid of the sterile environment of a hospital."



Location	Finland
Category	Hospital
Client	New Children's Hospital, part of the second largest employer in Finland*
Product families	Oras Bidetta, Oras Electra

*<https://www.hus.fi/>

Charité – Universitäts- medizin Berlin

How HANSA helped one of Europe's best teaching hospitals maintain its standards – and its reputation.

As one of the largest and most prestigious university hospitals in Europe – and the most prominent representative and defender of healthcare standards in Germany – Berlin Charité must meet specific and strict hygiene standards every day.

In its capacity as a teaching hospital, this means ensuring all fittings are durable and able to safely and securely withstand a variety of hygiene conditions. For HANSA, from a planning point of view, this meant ensuring a constant and reliable source of water.

Turning to our range of versatile and specialised fitting solutions designed for the health sector, we were able to meet the hospital's demands in this arena – and more. Collaborating in 2017 to install a wide range of our products: from our **HANSAMEDIPRO** wall faucets with object loop lever, to our **HANSACARE** and **HANSATEMPRA** exposed thermostats, to a selection of our **HANSAMEDIJET** hand showers.

Location	Germany
Category	Clinic
Client	SAA Schweger Architekten
Product families	HANSAMEDIPRO , HANSACARE , HANSATEMPRA , HANSAMEDIJET
Oras product equivalent	Oras Medipro





With our products safely in place, the hospital has been able to continue providing a high level of safety and hygiene – instilling the same standards within its students.

1,376 HANSA fittings can be found in Charité*

*<https://www.charite.de/>



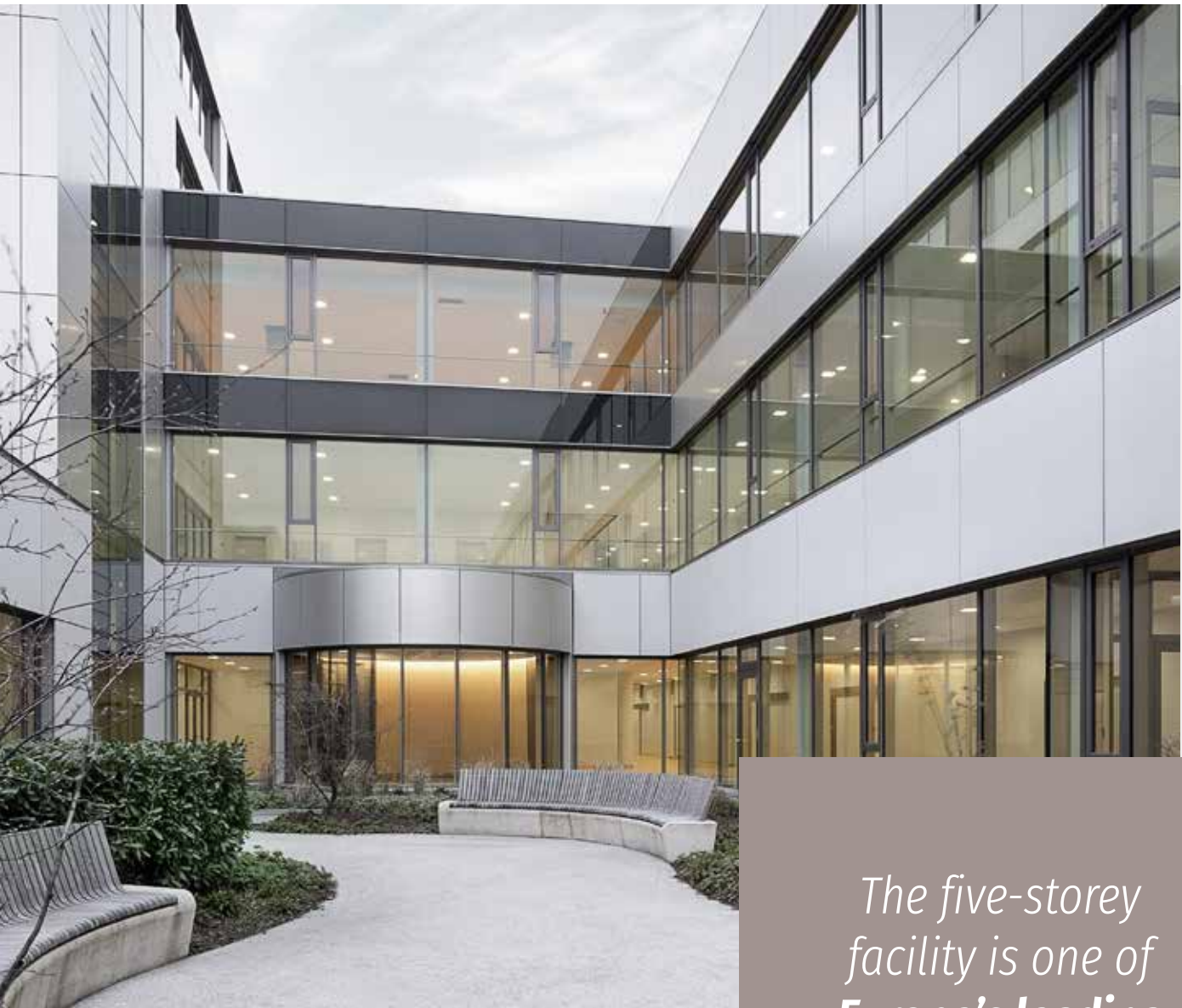
University Hospital Heidelberg

At the crossroads between design and functionality: the HANSA fittings fit for every style requirement.

In 2013, we installed a number of fittings at University Hospital Heidelberg's newly built gynaecology and skin clinics. Each of the 1,500 Hansa products we provided were not only chosen for their high quality and safety, but for their style: with the interior of the clinics designed to convey a sense of comfort and help promote patient wellbeing. With this in mind, our selected fittings, thermostats and showers were the perfect fit: meeting strict medical standards while adding to the overall ambience.

Our **HANSAMEDICA** washbasin fittings can be found in the gynaecology clinic's labour ward and operating theatres, our **HANSAPRISMA** and **HANSATEMPRA** thermostats are used for patient bathing – with integrated scalding protection offering the maximum level of security – and our **HANSAMEDIJET** low-aerosol hand showers can be found in both facilities.





With this project, we were able to show that hygiene fittings can successfully mix functionality and style. Thereby providing users a safe, healthy and, above all, soothing and memorable experience.

*The five-storey facility is one of Europe's leading university clinics and research institutions**

*<https://www.klinikum.uni-heidelberg.de/>

Location
Category
Client

Germany
Clinic
SPS-Architekten

Product families

HANSAMEDICA, HANSAPRISMA,
HANSATEMPRA, HANSAMEDIJET



Health



Fit for a safer and more sustainable
hospital environment

At Oras, we deliver hygiene solutions and functionalities at the highest level – making life easier for hospital staff and patients while ensuring the safest, purest water supply. We also focus on reliability and economy so that our customers can gain from the long-term benefits of an efficient, sturdy and cost-effective system.



*Hospital-acquired
infections cost **more
than €7 billion**
every year in Europe*

Oras Medipro: The smarter safer way to improve hygiene

Our Oras Medipro products have been developed specifically for hospitals and other demanding healthcare settings. Designed to fit seamlessly into a complex and busy environment while meeting every ergonomic need and hygiene guideline – no matter how strict.

Easy to clean

A smooth surface allows for easy cleaning

Minimal risk of injury

Rounded contours and an optional hot water stop minimise the risk of any injury

Simple, hands-free operation

Choose from our smart, touchless faucets or our faucets with gliding levers, which doctors and nursing staff can operate with their forearms

Safe water quality

Our Oras Protec system means all our faucets are made with material that has a lead content below 0.3%. In addition, all waterways are nickel-free



5526A

Single-lever washbasin faucet, swivel spout, 246 mm projection, pin lever



5536B

Single-lever washbasin faucet, swivel spout, 311 mm projection, loop lever



5510A

Single-lever washbasin faucet, pin lever



5510B

Single-lever washbasin faucet, loop lever



5512BF

Single-lever washbasin faucet, loop lever, with disinfection wash proof Bietta shower set



Smart and touchless hygiene solutions

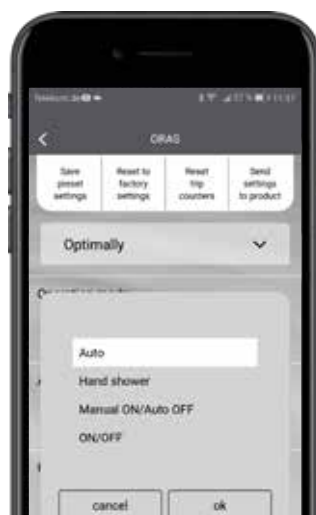
With state-of-the-art PSD sensors, our touchless faucets can detect even the slightest hand movement – for optimal hygiene and ergonomics.

And, with Bluetooth connectivity, use any smart device to open the Oras Connect app and control a range of features – such as flow and afterflow time – to make each faucet fit for purpose.

Furthermore, our faucets come with a temperature lever and the option of setting a cold or pre-mixed temperature. They can also be battery or mains operated depending on requirements for ultimate flexibility.

Connect your way to better hygiene

With the help of Oras Connect, configure touchless fittings using a smartphone. Our app also allows users to check water consumption, schedule automatic sanitation rinsing, and regulate flow duration and rate – among other features. (read more about the app on page 18)



Highlights

- Body made of dezincification-resistant brass (Low lead)
- Nickel free waterways
- Laminar water flow (not mixing air at all)
- Touchless faucet with high-tech PSD sensor
- Bluetooth technology for personalizing settings on faucet

Checklist

- ☒ TOP OPERATED
- ☐ SIDE OPERATED
- ☒ TOUCHLESS
- ☐ HYBRID
- ☒ BASIN MIXER
- ☒ SHOWER FUNCTION
- ☒ BATH/SHOWER
- ☒ EXPOSED
- ☐ CONCEALED



5521F

Touchless washbasin faucet, Bluetooth® capable



5523F

Touchless washbasin faucet XL, Bluetooth® capable



Oras Medipro Flex: a new level of hand shower

Oras Medipro Flex is a highly ergonomic hand shower that can be held with a light grip

The bow handle and Soft Touch non-slip material ensure a secure grip at all times. The hand position is also designed to be natural and comfortable, whether the shower is being used by one person or to wash a patient. In addition, the laminar soft spray reduces the formation of airborne microbes, thereby providing people a safe experience every time they step underneath.

Safe handling

The 360° rotation plane of the handle – in addition to the weight of the hose – ensures the hose always points down.

Hygiene and comfort

The shower spray is designed to prevent aeration. This optimises user comfort while minimising the spread of microbes.



242055

Hand shower, anti limescale technology, low aerosol



242067-11

Hand shower, anti limescale technology, low aerosol, disinfection proof (max. 95°C)

Secure grip

The handle is easy to grip or rest on your hand which enables flexible usage.

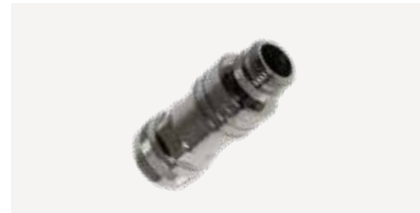
Easy to clean

The detachable sprayface can be cleaned in the disinfection washer. The special white version is able to stand disinfection temperatures up to 95°C (up to 60 seconds).



Oras 224330

Quick-release couplings enables quick and convenient replacement of the Bidetta hand shower set.



Oras 224329

Quick-release coupling with an automatic shut-off valve lowers risk of accidental opening.

The Bidetta shower set with flexibility at its core

Our shower function for washbasin faucets makes every-day tasks easier for users who need physical support.

Our functional, disinfection-proof hand shower is ideal for washing hair and feet as well as intimate areas and everything in between, with a 1.5 m radius of action ensuring full coverage.

Our hand shower also comes with a non-slip surface, for safe handling at all times, while a trigger on the shower head allows for easy and convenient operation.

Highlights

- Temperature-resistant up to 95°C
- Removable hand shower base for easy cleaning
- Accessories: wall bracket and shower hose available

Oras Clinica: fit for safety and comfort

Our Oras Clinica fittings are specifically designed to create a safe and comfortable bathroom environment for both patients and medical professionals.

Installation and maintenance

- 3S-Installation system – easy and quick installation
- Reliable function with 4.0 cartridge

Safety

- Soft edges – slip-in handle
- Extended height and projection means more room for washing
- Nickel-free technology – for cleaner water

Easy to use

- Extra-long lever: can be operated using the back of the hand or one finger – via the loop design
- Option of long solid lever
- Option of wall-mounted faucet with spout which can be fixed in place or with a swivel range of 60° or 120°

Hygiene

- Soft forms and transitions – easy to keep clean
- Laminar flow – to avoid spread of microbes
- Copper pipe installation
- Optional disinfection-proof multifunctional hand shower set





Highlights

- Nickel free waterways
- Laminar water flow (not mixing air at all)
- Thermal disinfection flush in Oras Clinica thermostats
- Touchless faucet with high-tech PSD sensor and automatic flush
- Bluetooth technology for personalizing settings on faucet

Checklist

- ☒ TOP OPERATED
- ☐ SIDE OPERATED
- ☒ TOUCHLESS
- ☐ HYBRID
- ☒ BASIN MIXER
- ☒ SHOWER FUNCTION
- ☒ BATH/SHOWER
- ☒ EXPOSED
- ☐ CONCEALED



5613

Single-lever washbasin faucet with washing machine valve, swivel spout, loop lever



5611

Single-lever washbasin faucet, loop lever



5615

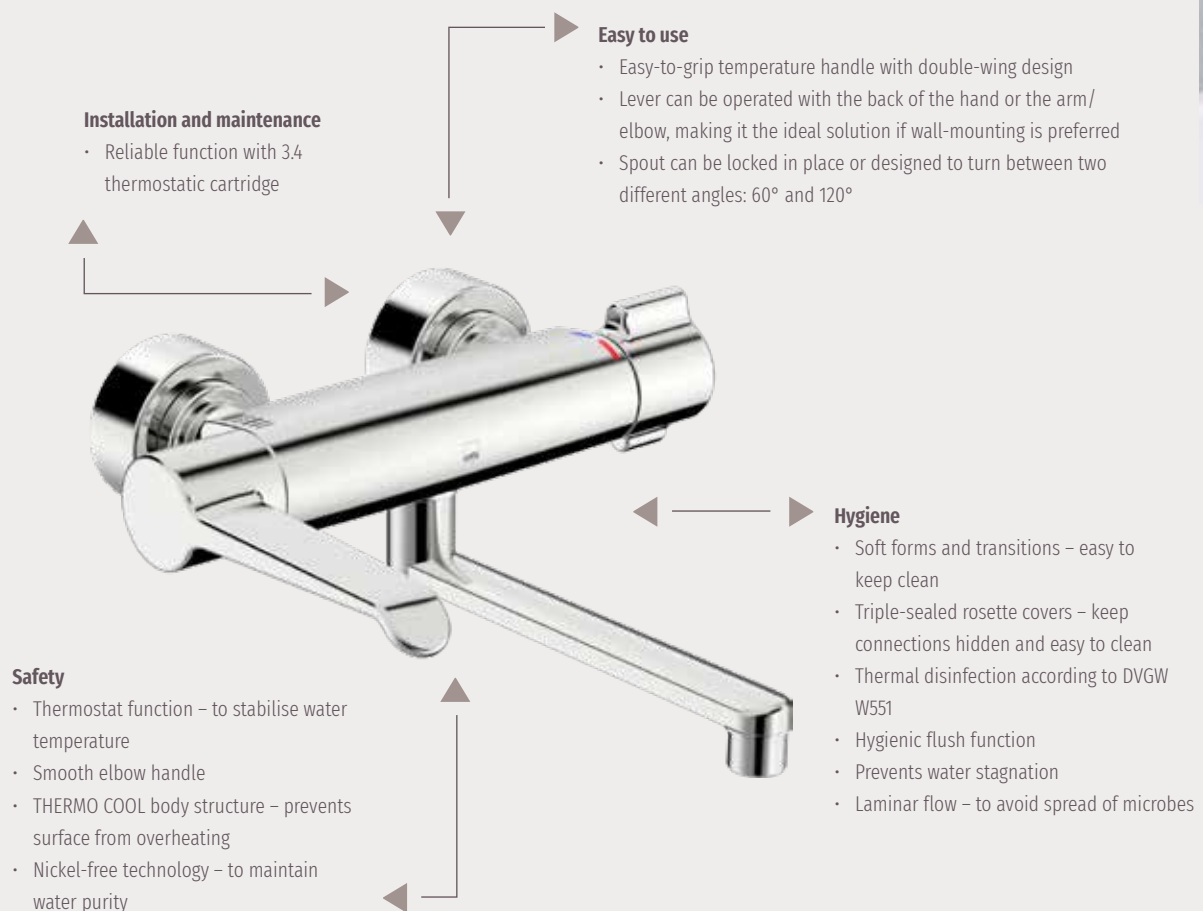
Single-lever washbasin faucet, swivel spout, loop lever



5601

Single-lever washbasin faucet, loop lever, with disinfection wash proof bidetta shower set

Oras Clinica thermostats: fit for easy and hygienic handling



5662
Thermostatic washbasin faucet, swivel spout, 285 mm projection



5663
Thermostatic washbasin faucet, elbow lever, swivel spout, 285 mm projection



5616
Single-lever washbasin faucet, loop lever, swivel spout, 177 mm projection



5626
Single-lever washbasin faucet, loop lever, swivel spout, 277 mm projection



5636
Single-lever washbasin faucet, loop lever, swivel spout, 377 mm projection



5660
Thermostatic shower faucet

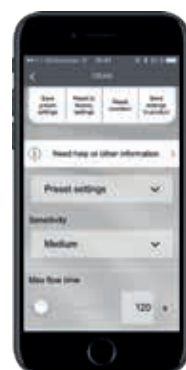


Oras Clinica touchless thermostat. The SMART choice.

Our touchless version has all the benefits of the classic Oras Clinica thermostat – **with added features.**
For ultimate protection against microbes , multiple setting options and easy maintenance:



**80% bacteria
reduction** with a
SMART faucet



Configure and monitor all SMART faucet with the Oras app (read more about the app on page 18)



5671U

Touchless thermo-
static washbasin
faucet, swivel spout,
186 mm projection,
Bluetooth® capable



5672U

Touchless thermo-
static washbasin
faucet, swivel spout,
286 mm projection,
Bluetooth® capable



5670U

Touchless
thermostat
for shower
solutions,
Bluetooth® capable

Oras Optima: Fit for the softest, most sensitive skin



When being bathed, infants require an extremely high level of care and attention, delivered in a tender and soothing manner. Our products have been optimised for use in maternity wards, providing newborns a warm and gentle shower experience – provided by medical and cleaning staff who can carry out their tasks with greater ease and efficiency.

Highlights

- Eco flow control
- Especially designed for bathing babies
- The faucet is equipped with a joint swivel spout (max. length 600 mm) including a freely orientable soft spray shower head

Checklist

- ☒ TOP OPERATED
- ☐ SIDE OPERATED
- ☐ TOUCHLESS
- ☐ HYBRID
- ☐ BASIN MIXER
- ☒ SHOWER FUNCTION
- ☒ BATH/SHOWER
- ☒ EXPOSED
- ☐ CONCEALED



Oras Ventura: Hybrid faucet fit for every environment

Bringing convenience and safety to the health and care sector

Whether you need physical control or want to enjoy the benefits of touchless technology, our electronic faucet Oras Ventura gives you the best of both worlds – for maximum flexibility and performance.

Use the touchless feature to access premixed, lukewarm water, with the highly sensitive sensor designed to single out hand movements – in order to optimise water output. And if you'd prefer to switch between hot and cold water, simply use the single lever to reach a temperature that best suits your needs.

For a working environment that is easier and safer.

Highlights

- Touchless faucet with High-tech PSD Sensor
- Bidetta hand shower can be washed in disinfection washers (max temp 95°C for max 1 min)
- Bidetta hanshower automatic turn on water when lifted from holder

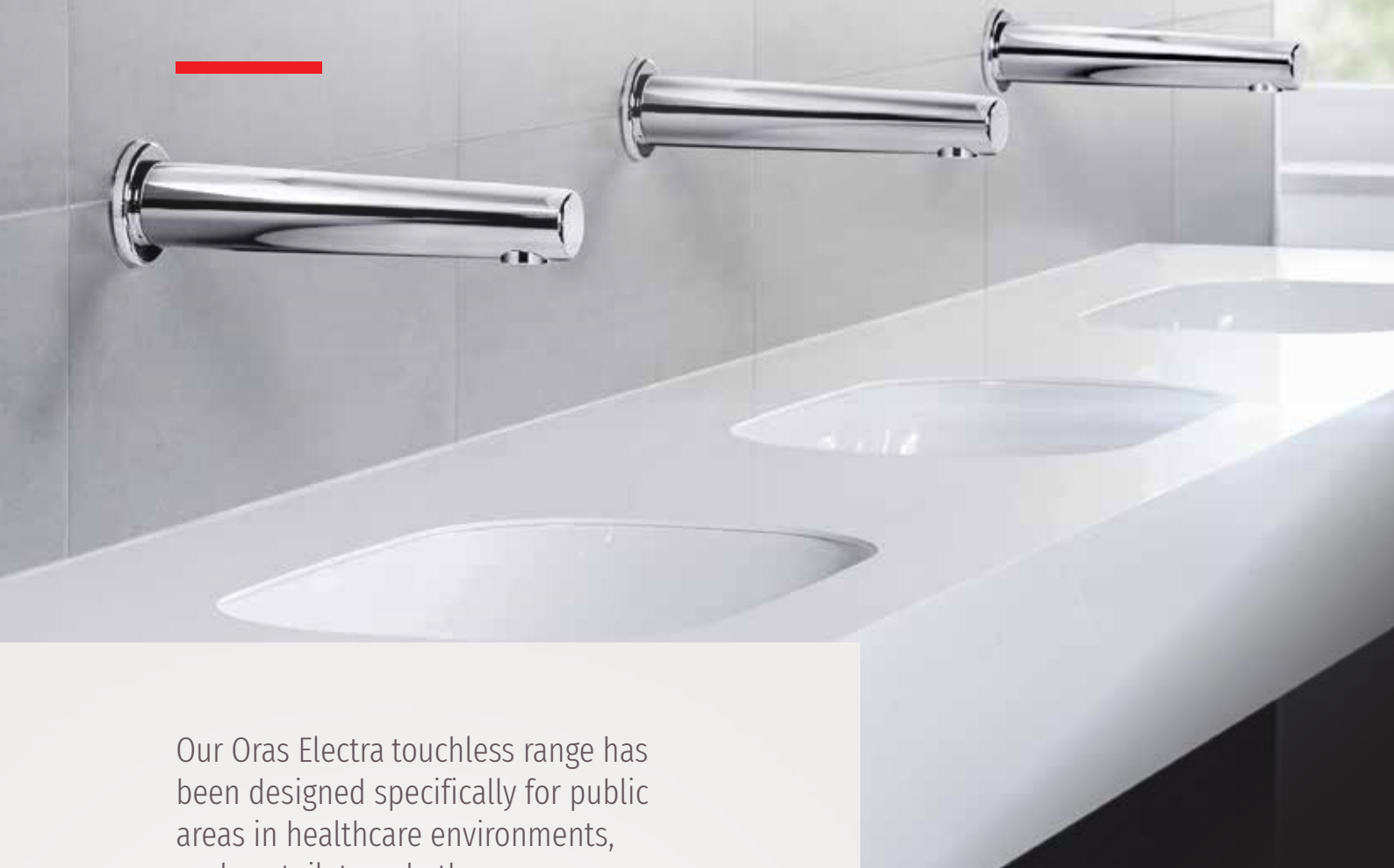
Checklist

- ☒ TOP OPERATED
- ☐ SIDE OPERATED
- ☐ TOUCHLESS
- ☒ HYBRID
- ☒ BASIN MIXER
- ☐ SHOWER FUNCTION
- ☐ BATH/SHOWER
- ☐ EXPOSED
- ☐ CONCEALED



Also available with
the disinfection-proof
Bidetta hand shower set

For comfort, hygiene and aesthetic appeal: Oras Electra



Our Oras Electra touchless range has been designed specifically for public areas in healthcare environments, such as toilets or bathrooms

With an elegant, slightly futuristic aesthetic, the Oras Electra can blend seamlessly into most settings. However, Oras Electra also shines in technical terms: an integrated PSD sensor means the faucet is quick to turn water flow on or off depending on hand movements. This significantly reduces the transmission of microbes caused by people coming in contact with the faucet – a major benefit in all cases, but especially so when considering high-use locations such as public bathrooms. Battery/main operation ensures versatile, easy and safe installation and maintenance.



6188Z

Touchless washbasin faucet, battery operated, 175 mm projection, Bluetooth® capable



6189Z

Touchless washbasin faucet, battery operated, 225 mm projection, Bluetooth® capable



Highlights

- Touchless faucet with high-tech PSD sensor
- Bluetooth technology for personalizing settings on faucet
- Automatic flush
- Parameter setting possible via ORAS app from a smartphone/tablet
- Vandal-proof Aerator
- Flexible installation for both battery and fixed power supply
- Different spout designs available

Checklist

- ☐ TOP OPERATED
- ☐ SIDE OPERATED
- ☒ TOUCHLESS
- ☐ HYBRID
- ☒ BASIN MIXER
- ☐ SHOWER FUNCTION
- ☒ BATH/SHOWER
- ☒ EXPOSED
- ☒ CONCEALED

The Oras Electra range comes with or without temperature mixers and can be battery or mains operated. Touchless advantages and design at its best.

The Oras Electra – fit to meet individual needs

We supply wall and washbasin faucets that can be mains or battery operated, and extra features such as automatic sanitation rinsing can also be installed on request.

Whatever option you choose, all our solutions guarantee a high-quality, safe and reliable supply of water.



6250FZ

Touchless washbasin faucet, battery operated, Bluetooth® capable



6330FZ

Touchless washbasin faucet, battery operated, Bluetooth® capable



6172

Touchless washbasin faucet, battery operated, swivel spout, 150 mm projection



6179

Touchless washbasin faucet, battery operated, swivel spout, 250 mm projection



6207C

Touchless washbasin trim kit, concealed, mains operated, 185 mm projection



6208C

Touchless washbasin trim kit, concealed, mains operated, 250 mm projection

Care

Faucets developed with care professionals and designed to provide the highest level of comfort and safety

We consider every need when designing our products. Taking into account operability, reliability, ergonomics and, above all, safety – whether that's in a nursery, assisted living facility, or any other care environment. With faucets that are easy to use, and which improve wellbeing – without sacrificing on style. Faucets that are fit for high-use environments where stability and comfort are key.



Created to endure
2,500 yearly
bathroom
situations

Oras Care: a safe and ergonomic faucet

Our Oras Care range is made for every generation. From a child getting used to going to the bathroom on their own, all the way to people with age-related health issues such as low vision or decreased motor function. Providing a soothing bathroom experience for every user, no matter their circumstances or environment.





48% of the elderly
have decreased
hand grip strength



In the Oras Care family, a version for the kitchen is available. Here, the spout, which has a swiveling range up to 120°, offers extra freedom of action.

Highlights

- Supportive lever shape
- Also available for kitchen sinks
- Triple-sealed rosettes for optimal hygiene
- 38-degree safety button
- THERMO COOL function to keep housing cool

Checklist

- ☒ TOP OPERATED
- ☐ SIDE OPERATED
- ☐ TOUCHLESS
- ☒ KITCHEN MIXER
- ☒ BASIN MIXER
- ☐ SHOWER FUNCTION
- ☒ BATH/SHOWER
- ☒ EXPOSED
- ☐ CONCEALED

Safe and ergonomic – and for the kitchen, too



5713F

Single-lever washbasin faucet with washing machine valve, swivel spout, solid lever



5715F

Single-lever washbasin faucet, swivel spout, solid lever



5730F

Single-lever kitchen faucet, swivel spout, solid lever



5735F

Single-lever kitchen faucet with dishwasher valve, swivel spout, solid lever



5738F

Single-lever kitchen faucet, swivel spout, 178 mm projection



5739F

Single-lever kitchen faucet with dishwasher valve, swivel spout, 178 mm projection

For ultimate safety and comfort, choose a Oras Care thermostat

In a care environment, safety is paramount. Our thermostats reduce any risk of scalding by ensuring water always remains at a safe temperature. Making life easier for staff while ensuring patients receive the highest level of care and attention.

Easy to use

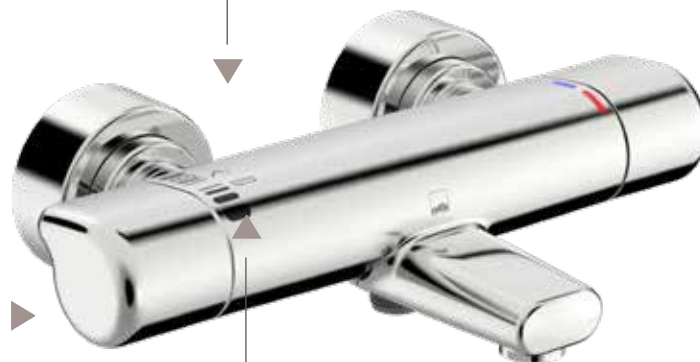
Ergonomic push and pull handles – designed to improve grip – ideal for people with limited hand function

Design

Attractive – sleek and modern

Safety

- Hot water safety button under lever body structure – patients won't come in contact with a hot surface if they grab the thermostat for extra support
- THERMO COOL body structure



Hygiene

- Soft forms and transitions – easy to keep clean
- Triple-sealed rosette covers for easy cleaning

Simple visuals

- Clear markings for temperature and flow intensity
- Visible signage for on/off settings, with handle resting position at 38°C

Sustainability

- Eco-function available on flow control handle
- Thermostatic function provides instant access to accurately defined hot or cold water



A common source
of injury in the
shower is due to
**sudden temperature
changes**



5762G
Thermostatic bath
and shower faucet



5760
Thermostatic
shower faucet



Perfect temperature control with Oras Minimat

A thermostatic pre-mixer designed specifically to prevent scalding and increase safety in all health and care applications

With the Oras Minimat thermostat, adjust the pre-determined factory setting of 39°C during installation – with the utmost precision.

A built-in anti-scalding system, designed to improve safety in care facilities, schools and daycare centres, also makes it possible to shut down the water supply if cold water suddenly becomes unavailable – thereby preventing overheating.

In addition, the thermostat can be mounted and used with any washbasin faucet and is easy to install.



Oras Minimat no. 200410 for premixed faucets:

- Oras Minimat thermostatic pre-mixer
- Flexible connection hose on both sides with 3/8" swivel nut and gaskets
- Length: 300 mm



Oras Minimat no. 200400 for temperature adjustable faucets:

- Oras Minimat thermostatic pre-mixer
- T-part with 3/8" swivel nut and two water outlets with 3/8" external thread
- Flexible connection hose on both sides: 3/8" swivel nut and gaskets on one end and curved connector on the other
- Length: 300 mm

*Tap water burns
account for
17% of child injury
hospitalisations*

Installation guide

Installation

Directly to the corner valve, the desired temperature can be individually set very easily.



Thermal disinfection: safe and fast without removing the cover

Thermal disinfection can be easily done with a 2.5 mm Allen key.



In Rinse position only hot water runs.



The red signal mark gives visual feedback of this.



Oras Optima: the safe and versatile option





Highlights

- Eco lever for water reduction by 50%
- Adjustable temperature limit
- Black lever with soft-touch surface and better visibility
- With Tiptronik flex button as remote control available at the washstand
- THERMO COOL function to keep housing cool

Checklist

- ☒ TOP OPERATED
- ☐ SIDE OPERATED
- ☒ TOUCHLESS
- ☒ HYBRID
- ☒ BASIN MIXER
- ☒ SHOWER FUNCTION
- ☒ BATH/SHOWER
- ☒ EXPOSED
- ☐ CONCEALED

Ergonomic, smart and stylish – and designed to offer peace of mind to every generation

With their Soft Touch non-slip surfaces, simple control elements and built-in temperature locks, our Oras Optima solutions offer comfort and safety for every type of user and every type of environment. Whether they are needed in a high-use area within a care facility, or in a private kitchen space.



1714FZ
Touchless washbasin faucet, Bluetooth® capable



2700F
Single-lever washbasin faucet, easy-grip surface, eco flow control



2733F
Single-lever kitchen faucet, swivel spout, easy-grip surface, eco flow control



7160
Thermostatic shower faucet



7140
Thermostatic bath and shower faucet



Bringing flexibility to care with Oras Bidetta shower set

Our shower function for washbasin faucets makes everyday tasks easier for users who need physical support

Our Bidetta hand shower is ideal for washing hair and feet as well as intimate areas, thanks to a 1.5 m radius of action. It also offers greater convenience for cleaning objects and filling larger containers.

An additional non-slip surface ensures safe handling at all times, while a lever on the shower head allows for easy and convenient operation.

Highlights

- Hose provides an extended reach for greater freedom of movement
- Temperature-resistant up to 95°C for thermal disinfection
- Hand shower with diverter and automatic reset to spout
- 1,500 mm long shower hose with quick-coupling
- Convenient wall bracket
- Remote-control variation in combination with Oras Optima
- Safety stop set to 38°C to prevent scalding



5701F

Single-lever washbasin faucet, solid lever, with Bidetta shower set



Highlights

- Temperature-resistant up to 95°C for thermal disinfection
- Removable shower head base for easy cleaning
- Low-aerosol laminar water stream minimises the spread of micro-organisms
- Ergonomically shaped bow handle, can turn through 360°
- Dirt collecting filter for improved cleaning and hygiene

Enjoy better ergonomics with the Oras Medipro Flex

Oras Medipro Flex is a highly adaptable hand shower that can be held in a light grip

The bow handle and Soft Touch non-slip material ensure a secure grip at all times. In addition, designed to be held in a natural and comfortable manner, the Oras Medipro Flex is perfect for people showering themselves or others.



242055

Hand shower, anti limescale technology, low aerosol



242067-11

Hand shower, anti limescale technology, low aerosol, disinfection proof (max. 95°C)

Easy to clean

A removable shower head allows for easy cleaning

Safe handling

The 360° rotation plane of the handle – in addition to the weight of the hose – means the showerhead always points down.

Hygiene and comfort

With a shower spray designed to prevent aeration and, as a consequence, turbulence, the Oras Medipro Flex optimises comfort while minimising the spread of microbes.

Secure grip

Can be used safely when placed in the wall holder





Fit for the
3,000 minutes
people spend in the
shower each year



7560-11

Thermostatic shower
faucet, safety glass
in white, Bluetooth®
capable



7540-11

Thermostatic bath
and shower faucet,
safety glass in white,
Bluetooth® capable

Oras Esteta Wellfit: putting the focus on wellbeing

Hot/cold water treatments have noticeably positive effects on the body and mind – improving people's long-term health

Hot and cold water treatments are known to boost the cardiovascular system, reduce symptoms of fatigue and help relax muscles. All important factors in improving quality of life for people – especially those being treated in care facilities.

By pressing the Wellfit button on our Oras Esteta thermostat, users can activate three programmes designed to support their health. In addition, Oras Esteta is also designed with safety in mind: a pre-set 38°C lock prevents scalding, while separation of the waterway and hosing stops surfaces from overheating.



7593-15

Shower system with Wellfit button, safety glass in anthracite, Bluetooth® capable

7592-15

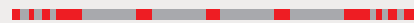
Shower system, safety glass in anthracite, Bluetooth® capable

Regeneration at the touch of a button

The Wellfit button is the beating heart of the Oras Esteta Wellfit, enabling patients in care facilities to feel re-energised in body and mind. All it takes is a touch.

RECOVER

Through delivery of intense coldwater intervals, the Recover programme is designed to revitalise users whose bodies have undergone intense physical strain. As well as soothing aching muscles, the programme can, over long-term use, boost the cardiovascular system.



RELOAD

For most of us, we need a shower to wake up. Reload's balanced hot and cold programme stimulates blood circulation, helping activate the body and mind – and preparing people for the day ahead.



RELAX

Relax offers a gentle hot-cold water therapy programme that places greater emphasis on warm water. Helping people to let go, unwind and relax.



Highlights

- Integrated Wellfit button with three regeneration programmes
- Bluetooth technology for personalizing settings on faucet
- Hot/cold water treatment
- Safety stop set to 38°C to prevent scalding
- 380 mm big showerhead for optimal enjoyment

Checklist

- ☐ TOP OPERATED
- ☐ SIDE OPERATED
- ☐ TOUCHLESS
- ☐ HYBRID
- ☐ BASIN MIXER
- ☒ SHOWER FUNCTION
- ☒ BATH/SHOWER
- ☒ EXPOSED
- ☐ CONCEALED



The smarter way to improve hygiene

**80% bacteria
reduction**
*with a smart
faucet*

At Oras, we are always thinking of ways to elevate everyday life in nurseries, retirement homes, and all other kinds of care facilities – not to mention people's homes.

With our Bluetooth®-enabled touchless faucets, we're doing just that: enhancing safety and comfort while giving users the luxury of customising and controlling settings and performance. Ensuring optimal hygiene and ease of use no matter the environment, be it a quiet household or high-use area such as a public bathroom.

Just use the Oras app to monitor functionality and usage while adjusting features to suit individual needs. For the ultimate experience.



Easy to install, simple to use – and always reliable

Increased comfort with temperature control

Oras SMART faucets have an easily adjustable temperature control feature which can be activated through a small side lever. Allowing you to set the temperature as you wish and improving your comfort in an instant



Long battery life

Batteries come in a small case which fits under your sink and only need changed every 3-5 years – without any need to dismantle the faucet.



Why Oras faucets are smarter

Great for everyone

- Easy to use: with touchless functionality
- Increased safety: with temperature control
- Better comfort: with adjustable flow
- Eco-friendly: with huge water savings
- Increased hygiene: with reduced bacteria spread through surfaces

Easy to set up and operate

- Easy installation: with a battery pack in most models
- Simple configuration: with adjustable settings in the Oras app
- Easy maintenance: no tools needed but your smartphone
- Precise operation: with PSD technology
- Stylish designs: in a wide range

Our sensor isn't good. It's great.

Oras's patented PSD technology ensures a precise response time to any movement. By using two sensor lenses in each faucet instead of one, our faucets never have any problem detecting when to turn on – or off. Resulting in smoother and more precise functionality, and better handling of reflexions compared to standard IR technology. For faucets you can always rely on.



Product specifications

Health

- 60** Washbasin faucets
- 69** Washbasin wall-mounted faucets
- 74** Shower solutions
- 76** Concealed solutions
- 81** Urinals

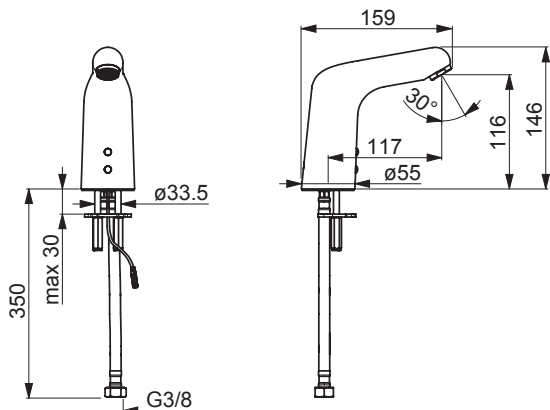
Care

- 83** Washbasin faucets
- 92** Shower solutions
- 97** Bathtub & shower solutions
- 100** Other products
- 102** Shower and other accessories
- 103** Other accessories

Health | Washbasin faucets

5520F Washbasin faucet, 9/12 V

Oras Medipro



- Touchless, External transformer, Bluetooth*
- Fixed spout
- Laminar - crystal clear stream
- Flexible inlet pipes, One inlet for cold or premixed water, Special coating for hygienic premises
- Litter filter(s), Non-return valve(s)
- Autofocus infrared sensor, Solenoid valve
- Body made of DZR brass, Settings adjustable via App, Waterways without nickel coating, Surfaces in contact with drinking water contain less than 0.3% lead
- Electrical connection 12 V via a separate power supply (e.g. Oras No. 199275/199550).

Colour: Chrome

EAN: 6414150080135



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822) Oras lab.
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

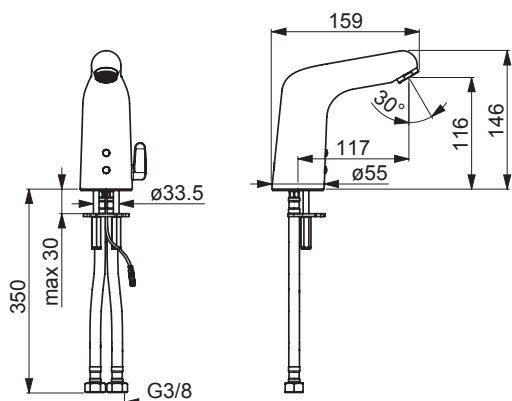
Max. flow period: 2 min (1 - 1800 s)
Electrical Connection: 9 / 12 V

Bim data: static.oras.com/bim/5520F



5521F Washbasin faucet, 9/12 V

Oras Medipro



- Touchless, External transformer, Bluetooth*
- Fixed spout
- Laminar - crystal clear stream
- Flexible inlet pipes, Special coating for hygienic premises
- Temperature control handle
- Adjustable hot water stop (retrofitable)
- Litter filter(s), Mixing valve for manual temperature control, Non-return valve(s)
- Autofocus infrared sensor, Solenoid valve
- Body made of DZR brass, Settings adjustable via App, Waterways without nickel coating, Surfaces in contact with drinking water contain less than 0.3% lead
- Electrical connection 12 V via a separate power supply (e.g. Oras No. 199275/199550).

Colour: Chrome

EAN: 6414150080159



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822) Oras lab.
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

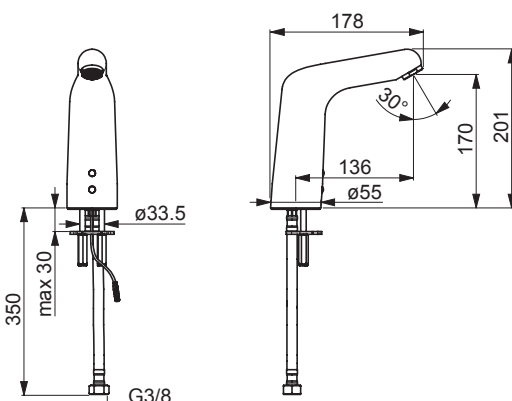
Max. flow period: 2 min (1 - 1800 s)
Electrical Connection: 9 / 12 V

Bim data: static.oras.com/bim/5521F



5522F High washbasin faucet, 9/12 V, SL

Oras Medipro



- Touchless, External transformer, Bluetooth*
- Fixed spout
- Laminar - crystal clear stream
- Flexible inlet pipes, One inlet for cold or premixed water, Special coating for hygienic premises
- Litter filter(s), Non-return valve(s)
- Autofocus infrared sensor, Solenoid valve
- Body made of DZR brass, Settings adjustable via App, Waterways without nickel coating, Surfaces in contact with drinking water contain less than 0.3% lead
- Electrical connection 12 V via a separate power supply (e.g. Oras No. 199275/199550).

Colour: Chrome

EAN: 6414150080142



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822) Oras lab.
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

Max. flow period: 2 min (1 - 1800 s)
Electrical Connection: 9 / 12 V

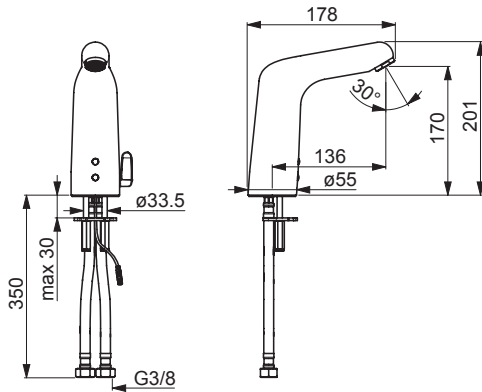
Bim data: static.oras.com/bim/5522F



Health | Washbasin faucets

5523F High washbasin faucet, 9/12 V, XL

Oras Medipro



- Touchless, External transformer, Bluetooth*
- Fixed spout
- Laminar - crystal clear stream
- Flexible inlet pipes, Special coating for hygienic premises
- Temperature control handle
- Adjustable hot water stop (retrofitable)
- Litter filter(s), Mixing valve for manual temperature control, Non-return valve(s)
- Autofocus infrared sensor, Solenoid valve
- Body made of DZR brass, Settings adjustable via App, Waterways without nickel coating, Surfaces in contact with drinking water contain less than 0.3% lead
- Electrical connection 12 V via a separate power supply (e.g. Oras No. 199275/199550).

Colour: Chrome

EAN: 6414150080166



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822) Oras lab.
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

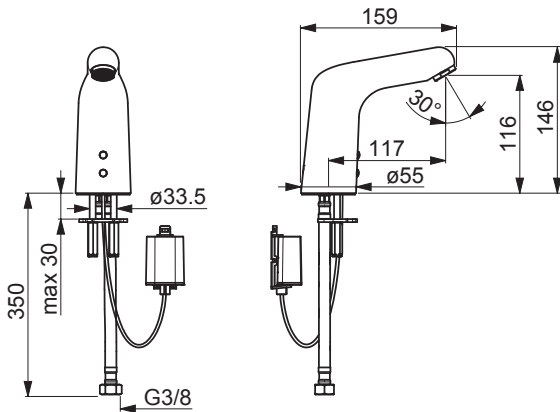
Max. flow period: 2 min (1 - 1800 s)
Electrical Connection: 9 / 12 V

Bim data: static.oras.com/bim/5523F



5550F Washbasin faucet, 6 V

Oras Medipro



- Touchless, Battery-operated, Bluetooth*
- Fixed spout
- Laminar - crystal clear stream
- Flexible inlet pipes, One inlet for cold or premixed water, Special coating for hygienic premises
- Litter filter(s), Non-return valve(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Body made of DZR brass, Settings adjustable via App, Waterways without nickel coating, Surfaces in contact with drinking water contain less than 0.3% lead

Colour: Chrome

EAN: 6414150080197



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822) Oras lab.
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

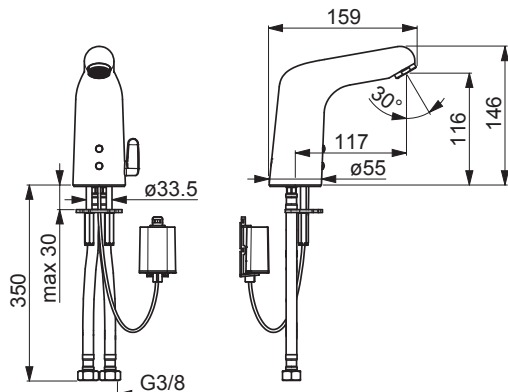
Max. flow period: 2 min (1 - 1800 s)
Battery: Lithium 2CR5 6 V

Bim data: static.oras.com/bim/5550F



5551F Washbasin faucet, 6 V

Oras Medipro



- Touchless, Battery-operated, Bluetooth*
- Fixed spout
- Laminar - crystal clear stream
- Flexible inlet pipes, Special coating for hygienic premises
- Temperature control handle
- Adjustable hot water stop (retrofitable)
- Litter filter(s), Mixing valve for manual temperature control, Non-return valve(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Body made of DZR brass, Settings adjustable via App, Waterways without nickel coating, Surfaces in contact with drinking water contain less than 0.3% lead

Colour: Chrome

EAN: 6414150080203



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822) Oras lab.
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

Max. flow period: 2 min (1 - 1800 s)
Battery: Lithium 2CR5 6 V

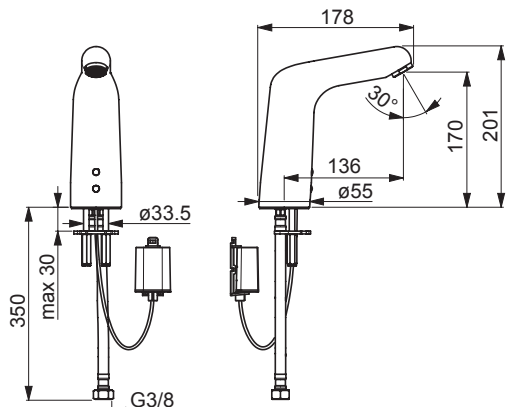
Bim data: static.oras.com/bim/5551F



Health | Washbasin faucets

5552F High washbasin faucet, 6 V, XL

Oras Medipro



- Touchless, Battery-operated, Bluetooth®
- Fixed spout
- Laminar - crystal clear stream
- Flexible inlet pipes, One inlet for cold or premixed water, Special coating for hygienic premises
- Litter filter(s), Non-return valve(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Body made of DZR brass, Settings adjustable via App, Waterways without nickel coating, Surfaces in contact with drinking water contain less than 0.3% lead

Colour: Chrome

EAN: 6414150080173



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822) Oras lab.
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

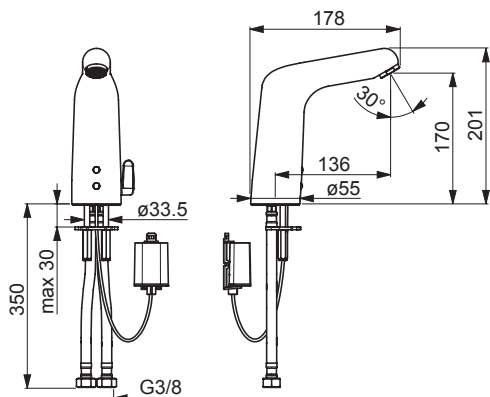
Max. flow period: 2 min (1 - 1800 s)
Battery: Lithium 2CR5 6 V

Bim data: static.oras.com/bim/5552F



5553F High washbasin faucet, 6 V, XL

Oras Medipro



- Touchless, Battery-operated, Bluetooth®
- Fixed spout
- Laminar - crystal clear stream
- Flexible inlet pipes, Special coating for hygienic premises
- Temperature control handle
- Adjustable hot water stop (retrofitable)
- Litter filter(s), Mixing valve for manual temperature control, Non-return valve(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Body made of DZR brass, Settings adjustable via App, Waterways without nickel coating, Surfaces in contact with drinking water contain less than 0.3% lead

Colour: Chrome

EAN: 6414150080180



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822) Oras lab.
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

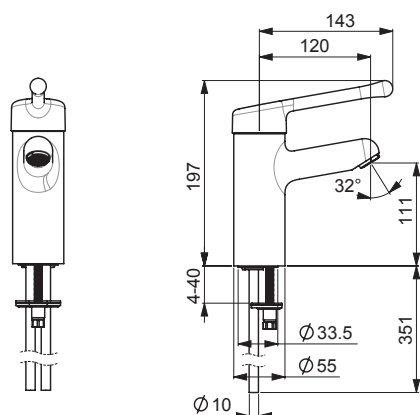
Max. flow period: 2 min (1 - 1800 s)
Battery: Lithium 2CR5 6 V

Bim data: static.oras.com/bim/5553F



5510A Washbasin faucet

Oras Medipro



- Single lever
- Fixed spout
- Laminar - crystal clear stream
- Copper inlet pipes
- Long design, Hot/Cold symbols, Single operating lever/handle
- Limitation option for maximum temperature and flow-rate
- Ø 48 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, Surfaces in contact with drinking water contain less than 0.3% lead, Waterways without nickel coating, Rapid installation system

Colour: Chrome

EAN: 6414150074905



Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa: 0.2 l/s
Pressure loss with flow (0.1 l/s): 80 kPa
EN standard: EN 817
Noise class: I (ISO 3822)

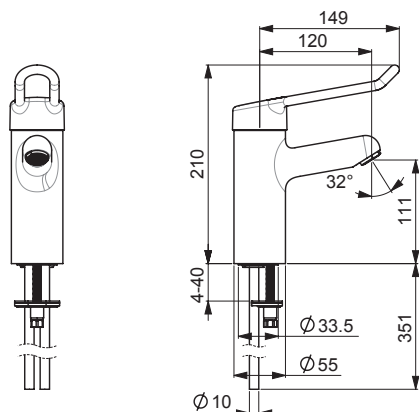
STF certificate: VTT-RTH-00064-17

Bim data: static.oras.com/bim/5510A

Health | Washbasin faucets

5510B Washbasin faucet

Oras Medipro



- Single lever
- Fixed spout
- Laminar - crystal clear stream
- Copper inlet pipes
- Loop design, Single operating lever/handle, Hot/Cold symbols, Long design
- Limitation option for maximum temperature and flow-rate
- \varnothing 48 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, Surfaces in contact with drinking water contain less than 0.3% lead, Waterways without nickel coating, Rapid installation system

Colour: Chrome

EAN: 6414150074899



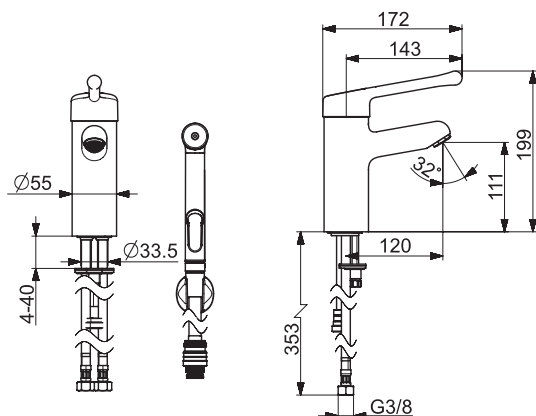
Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa: 0.2 l/s
Pressure loss with flow (0.1 l/s): 80 kPa
EN standard: EN 817
Noise class: I (ISO 3822)

STF certificate: VTT-RTH-00064-17

Bim data: static.oras.com/bim/5510B

5512AF Washbasin faucet

Oras Medipro



- Single lever, Bidetta
- Fixed spout
- Laminar - crystal clear stream
- Flexible inlet pipes, Special coating for hygienic premises
- Long design, Hot/Cold symbols, Single operating lever/handle
- Shower holder, Shower hose (1500 mm)
- Hand shower with quick release coupling
- 1 shower spray
- Limitation option for maximum temperature and flow-rate
- \varnothing 48 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, Surfaces in contact with drinking water contain less than 0.3% lead, Waterways without nickel coating, Disinfection proof (max. +95°C), Rapid installation system

Colour: Chrome

EAN: 6414150089800

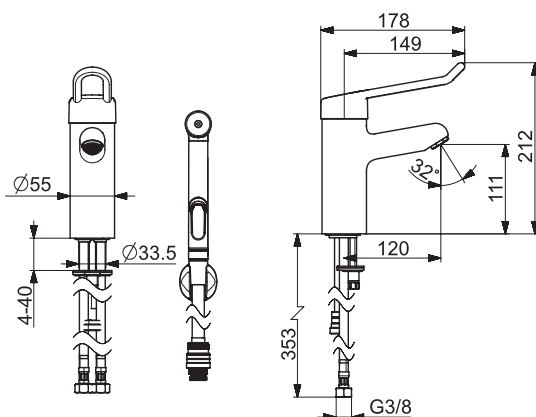


Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa: 0.11 / 0.13 l/s
Pressure loss with flow (0.1 l/s): 180 kPa
EN standard: EN 817
Noise class: I (ISO 3822)

Bim data: static.oras.com/bim/5512AF

5512BF Washbasin faucet

Oras Medipro



- Single lever, Bidetta
- Fixed spout
- Laminar - crystal clear stream
- Flexible inlet pipes, Special coating for hygienic premises
- Loop design, Hot/Cold symbols, Single operating lever/handle, Long design
- Shower holder, Shower hose (1500 mm)
- Hand shower with quick release coupling
- 1 shower spray
- Limitation option for maximum temperature and flow-rate
- \varnothing 48 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, Surfaces in contact with drinking water contain less than 0.3% lead, Waterways without nickel coating, Disinfection proof (max. +95°C), Rapid installation system

Colour: Chrome

EAN: 6414150089817



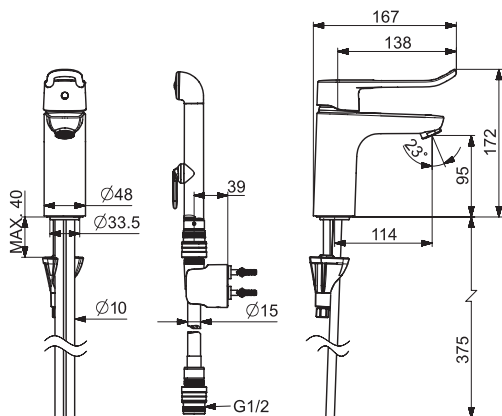
Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa: 0.11 / 0.13 l/s
Pressure loss with flow (0.1 l/s): 180 kPa
EN standard: EN 817
Noise class: I (ISO 3822)

Bim data: static.oras.com/bim/5512BF

Health | Washbasin faucets

5601 Washbasin faucet

Oras Clinica



- Single lever, Bidetta
- Fixed spout
- Laminar - crystal clear stream
- Copper inlet pipes
- Loop design, Hot/Cold symbols, Single operating lever/handle, Long design
- Shower hose (1500 mm), Shower holder
- Bidetta hand shower
- 1 shower spray
- Limitation option for maximum temperature and flow-rate
- Ø 40 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, Waterways without nickel coating, 3S-installation system for safe and simple mounting, Disinfection proof (max. +95°C)

Colour: Chrome

EAN: 6414150087691

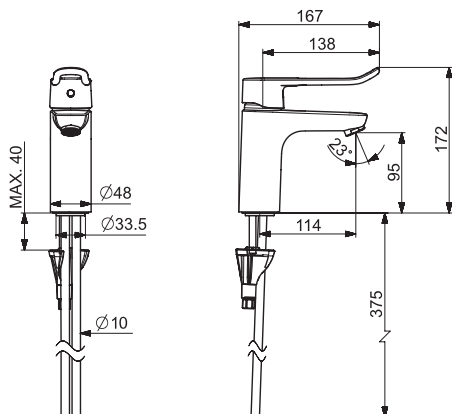


Bim data: static.oras.com/bim/5601

Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa: 0.207 l/s
Pressure loss with flow (0.1 l/s): 70 kPa
EN standard: EN 817
Noise class: I (ISO 3822)

5611 Washbasin faucet

Oras Clinica



- Single lever
- Fixed spout
- Laminar - crystal clear stream
- Copper inlet pipes
- Loop design, Hot/Cold symbols, Single operating lever/handle, Long design
- Limitation option for maximum temperature and flow-rate
- Ø 40 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, Waterways without nickel coating, 3S-installation system for safe and simple mounting

Colour: Chrome

EAN: 6414150087684

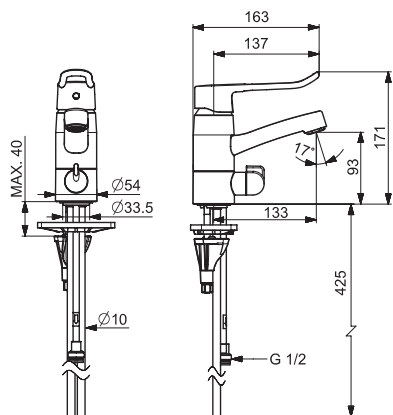


Bim data: static.oras.com/bim/5611

Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa: 0.207 l/s
Pressure loss with flow (0.1 l/s): 70 kPa
EN standard: EN 817
Noise class: I (ISO 3822)

5613 Washbasin faucet with washing machine valve

Oras Clinica



- Single lever
- Swivel spout, Swivel range limiting option
- Laminar - crystal clear stream
- Copper inlet pipes
- Single operating lever/handle, Loop design, Long design, Hot/Cold symbols
- Limitation option for maximum temperature and flow-rate
- Ø 40 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, Waterways without nickel coating, 3S-installation system for safe and simple mounting

Colour: Chrome

EAN: 6414150087714



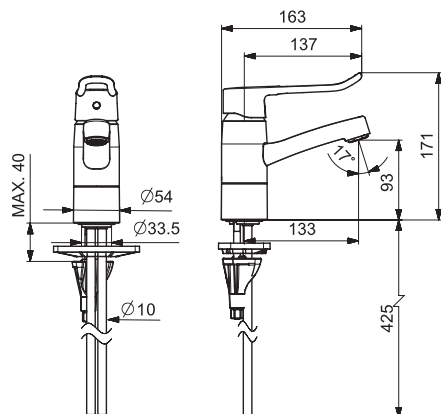
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Available only: FI, SE, NO, PL, RU, UA, LT, LV, EE, Export

Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Swivel range: 120°
Flow-rate at 300 kPa: 0.2 l/s
Pressure loss with flow (0.1 l/s): 80 kPa
EN standard: EN 817
Noise class: I (ISO 3822)

Health | Washbasin faucets

5615 Washbasin faucet

Oras Clinica



- Single lever
- Swivel spout, Swivel range limiting option
- Laminar - crystal clear stream
- Copper inlet pipes
- Single operating lever/handle, Loop design, Long design, Hot/Cold symbols
- Limitation option for maximum temperature and flow-rate
- Ø 40 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, Waterways without nickel coating, 3S-installation system for safe and simple mounting

Colour: Chrome

EAN: 6414150087707



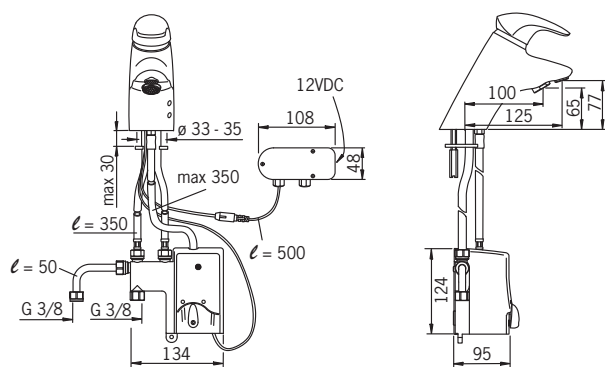
Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Swivel range: 120°
Flow-rate at 300 kPa: 0.2 l/s
Pressure loss with flow (0.1 l/s): 70 kPa
EN standard: EN 817

Noise class: I (ISO 3822)

Bim data: static.oras.com/bim/5615

8010T Washbasin faucet

Oras Ventura



- Hybrid, External transformer
- CASCADE® - aerated stream
- Single operating lever/handle, Hot/Cold symbols
- Limitation option for maximum temperature and flow-rate
- Litter filter(s), Ø 40 mm ceramic cartridge for flow and temperature control
- Autofocus infrared sensor, Solenoid valve, External control unit

EAN: 6414150051944



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.2 l/s
Pressure loss with flow (0.1 l/s): 75 kPa
EMC Directive: 89/336/EEC
EN standard: EN 15091, EN 817

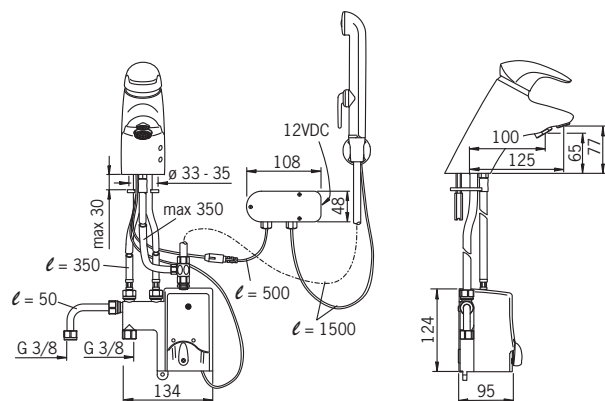
Noise class: I (ISO 3822)
Protection class: IP 55
Max. flow period: 8 s
Sensor cable: 0.5 m
Electrical Connection: 12 V

Bim data: static.oras.com/bim/8010T
Available only: FI, SE, NO, PL, RU, UA, LT, LV, EE, Export



8012T Washbasin faucet

Oras Ventura



- Hybrid, Bidetta, External transformer
- CASCADE® - aerated stream
- Single operating lever/handle, Hot/Cold symbols
- Limitation option for maximum temperature and flow-rate
- Litter filter(s), Ø 40 mm ceramic cartridge for flow and temperature control
- Autofocus infrared sensor, Solenoid valve, External control unit

EAN: 6414150051937



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.2 l/s
Pressure loss with flow (0.1 l/s): 75 kPa
EMC Directive: 89/336/EEC
EN standard: EN 15091, EN 817

Noise class: I (ISO 3822)
Protection class: IP 55
Max. flow period: 8 s
Sensor cable: 0.5 m
Electrical Connection: 12 V

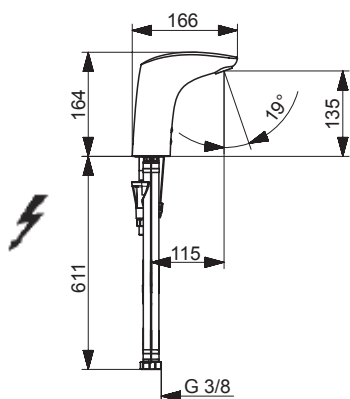
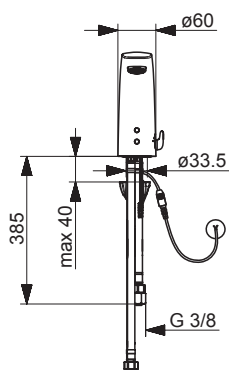
Bim data: static.oras.com/bim/8012T
Available only: FI, SE, NO, PL, RU, UA, LT, LV, EE, Export



Health | Washbasin faucets

6221FZ Washbasin faucet, low pressure, 12 V, Bluetooth

Oras Electra



- Touchless, Low pressure, Bluetooth*
- Fixed spout, Casted construction
- Protection against burglary, CASCADE* - aerated stream
- Flexible inlet pipes
- Temperature control handle
- Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve
- 3S-installation system for safe and simple mounting, Settings adjustable via App

Colour: Chrome

EAN: 6414150085888



Hot water supply: max. +70°C
Working pressure: 100 - 500 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

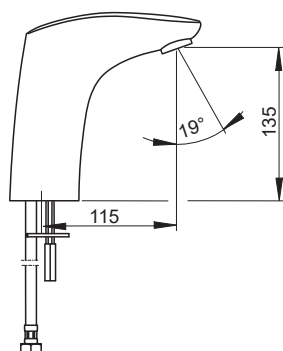
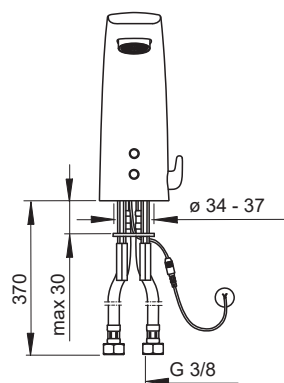
Max. flow period: 2 min (1 - 1800 s)
Electrical Connection: 9 / 12 V

Bim data: static.oras.com/bim/6221FZ



6222FZ Washbasin faucet, 9/12 V, Bluetooth

Oras Electra



- Touchless, External transformer, Bluetooth*
- Fixed spout, Casted construction
- Protection against burglary, CASCADE* - aerated stream
- Flexible inlet pipes
- Temperature control handle
- Adjustable hot water stop (retrofitable), Temperature preset fixable
- Mixing valve for manual temperature control, Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve
- Settings adjustable via App, Convertible for cold or premixed-water supply
- Electrical connection 9 V or 12 V via a separate power supply (e.g. Oras No. 199275).

Colour: Chrome

EAN: 6414150085871



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

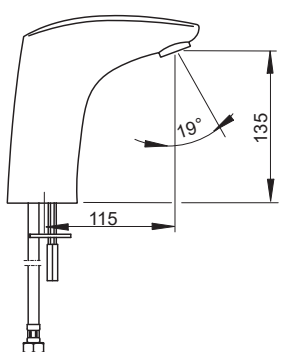
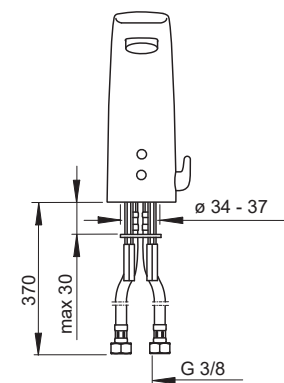
Max. flow period: 2 min (1 - 1800 s)
Electrical Connection: 9 / 12 V
STF certificate: EUFI-RTH-00031-11

Bim data: static.oras.com/bim/6222FZ



6250FZ Washbasin faucet, 6 V, Bluetooth

Oras Electra



- Touchless, Bluetooth*, Battery-operated
- Fixed spout, Casted construction
- CASCADE* - aerated stream
- Flexible inlet pipes
- Temperature control handle
- Adjustable hot water stop (retrofitable), Temperature preset fixable
- Mixing valve for manual temperature control, Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Settings adjustable via App, Convertible for cold or premixed-water supply

Colour: Chrome

EAN: 6414150085864



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

Max. flow period: 2 min (1 - 1800 s)
Battery: Lithium 2CR5 6 V
STF certificate: EUFI-RTH-00031-11

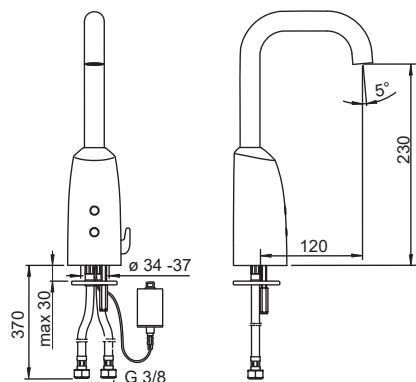
Bim data: static.oras.com/bim/6250FZ



Health | Washbasin faucets

6330FZ Washbasin faucet, 6 V, Bluetooth

Oras Electra



- Touchless, Bluetooth®, Battery-operated
- Fixed spout
- CACHÉ® - hidden aerator without housing
- Flexible inlet pipes
- Temperature control handle
- Adjustable hot water stop (retrofitable)
- Mixing valve for manual temperature control, Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Settings adjustable via App

Colour: Chrome

EAN: 6414150096495



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

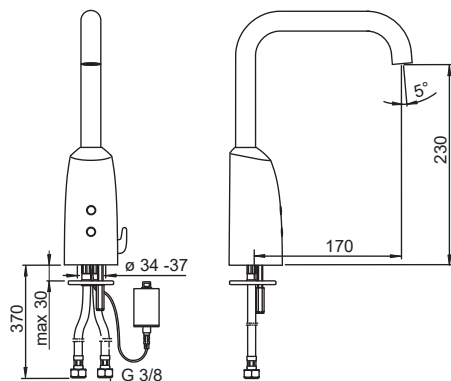
Max. flow period: 2 min (1 - 1800 s)
Battery: Lithium 2CR5 6 V
STF certificate: EUFI-RTH-00031-11

Bim data: static.oras.com/bim/6330FZ



6331FZ Washbasin faucet, 6 V, Bluetooth

Oras Electra



- Touchless, Bluetooth®, Battery-operated
- Fixed spout
- CACHÉ® - hidden aerator without housing
- Flexible inlet pipes
- Temperature control handle
- Adjustable hot water stop (retrofitable)
- Mixing valve for manual temperature control, Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Settings adjustable via App

Colour: Chrome

EAN: 6414150096501



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

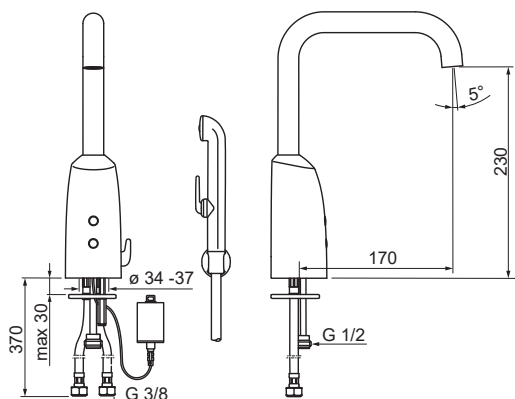
Max. flow period: 2 min (1 - 1800 s)
Battery: Lithium 2CR5 6 V
STF certificate: EUFI-RTH-00031-11

Bim data: static.oras.com/bim/6331FZ



6333FZ Washbasin faucet, 6 V, Bluetooth

Oras Electra



- Touchless, Bluetooth®, Battery-operated, Bidetta
- Fixed spout
- CACHÉ® - hidden aerator without housing
- Flexible inlet pipes
- Temperature control handle
- Shower holder, Shower hose (1500 mm)
- Bidetta hand shower
- Adjustable hot water stop (retrofitable)
- Mixing valve for manual temperature control, Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Settings adjustable via App

Colour: Chrome

EAN: 6414150096525



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

Max. flow period: 2 min (1 - 1800 s)
Battery: Lithium 2CR5 6 V
STF certificate: EUFI-RTH-00031-11

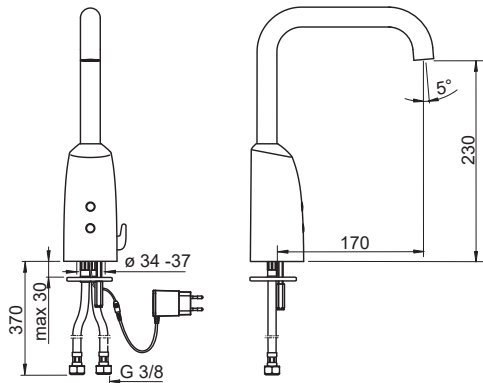
Bim data: static.oras.com/bim/6333FZ



Health | Washbasin faucets

6335FTZ Washbasin faucet, 9/12 V, Bluetooth

Oras Electra



- Touchless, Bluetooth®, Plug transformer
- Fixed spout
- CACHÉ® - hidden aerator without housing
- Flexible inlet pipes
- Temperature control handle
- Adjustable hot water stop (retrofittable)
- Mixing valve for manual temperature control, Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, Power supply
- Settings adjustable via App

Colour: Chrome

EAN: 6414150096549



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55 / transformer IP 20
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

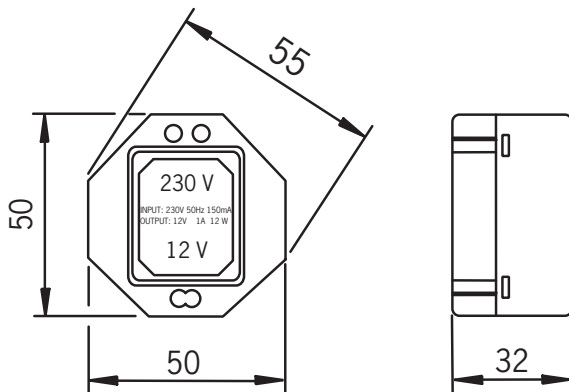
Max. flow period: 2 min (1 - 1800 s)
Electrical Connection: 230 / 9 V
STF certificate: EUFI-RTH-00031-11

Bim data: static.oras.com/bim/6335FTZ



199275 Transformer, 230/12 VDC 1A

Oras Electra



- The power supply is designed for use with Oras Electra products (12 V). A maximum 5 of these items can be connected to the power supply at a time (please check the amount of items from the products installation guide, because it could be limited smaller). The total length of the cable between the power supply and the faucet may not exceed 100 m. Low-voltage cable 2 x > = 0.5 mm². The transformer is installed in a 70 mm appliance box equipped with a cover. Power supply installation must be carried out by a qualified electrician.

EAN: 6414150058776



EMC Directive: 2004/108/EC
Protection class: IP 00
Electrical Connection: 230 VAC
Output current: 01:00:00

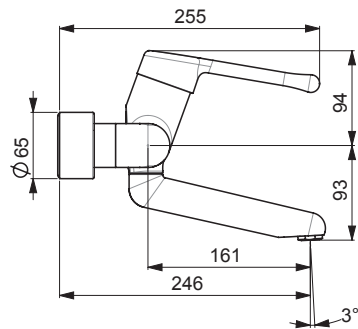
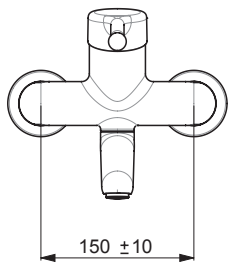
Bim data: static.oras.com/bim/199275



Health | Washbasin wall-mounted faucets

5526A Washbasin faucet

Oras Medipro



- Single lever
- Swivel spout
- Laminar - crystal clear stream
- Cover plate(s),
- Long design, Hot/Cold symbols, Single operating lever/handle
- Limitation option for maximum temperature and flow-rate
- Ø 48 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, Surfaces in contact with drinking water contain less than 0.3% lead, Waterways without nickel coating

Colour: Chrome

EAN: 6414150074981



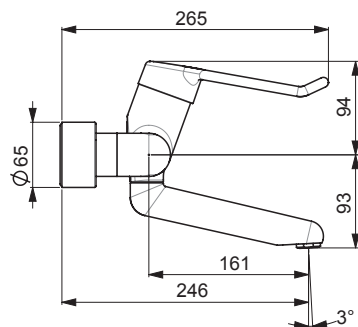
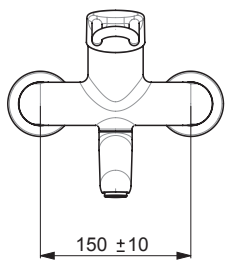
Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Swivel range: 120°
Flow-rate at 300 kPa: 0.2 l/s
Pressure loss with flow (0.1 l/s): 80 kPa
EN standard: EN 817

Noise class: I (ISO 3822)
STF certificate: VTT-RTH-00064-17

Bim data: static.oras.com/bim/5526A

5526B Washbasin faucet

Oras Medipro



- Single lever
- Swivel spout
- Laminar - crystal clear stream
- Cover plate(s),
- Loop design, Hot/Cold symbols, Single operating lever/handle, Long design
- Limitation option for maximum temperature and flow-rate
- Ø 48 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, Surfaces in contact with drinking water contain less than 0.3% lead, Waterways without nickel coating

Colour: Chrome

EAN: 6414150074974



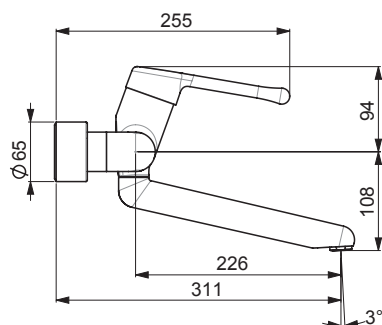
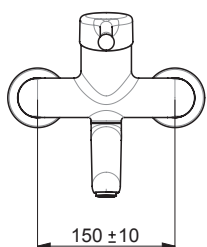
Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Swivel range: 120°
Flow-rate at 300 kPa: 0.2 l/s
Pressure loss with flow (0.1 l/s): 80 kPa
EN standard: EN 817

Noise class: I (ISO 3822)
STF certificate: VTT-RTH-00064-17

Bim data: static.oras.com/bim/5526B

5536A Washbasin faucet

Oras Medipro



- Single lever
- Swivel spout
- Laminar - crystal clear stream
- Cover plate(s),
- Long design, Hot/Cold symbols, Single operating lever/handle
- Limitation option for maximum temperature and flow-rate
- Ø 48 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, Surfaces in contact with drinking water contain less than 0.3% lead, Waterways without nickel coating

Colour: Chrome

EAN: 6414150075018



Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Swivel range: 120°
Flow-rate at 300 kPa: 0.2 l/s
Pressure loss with flow (0.1 l/s): 80 kPa
EN standard: EN 817

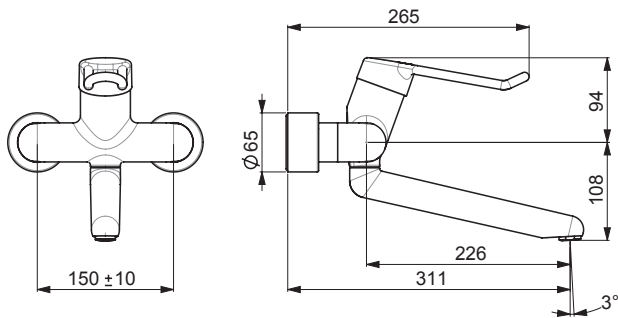
Noise class: I (ISO 3822)
STF certificate: VTT-RTH-00064-17

Bim data: static.oras.com/bim/5536A

Health | Washbasin wall-mounted faucets

5536B Washbasin faucet

Oras Medipro



- Single lever
- Swivel spout
- Laminar - crystal clear stream
- Cover plate(s),
- Loop design, Hot/Cold symbols, Single operating lever/handle, Long design
- Limitation option for maximum temperature and flow-rate
- Ø 48 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, Surfaces in contact with drinking water contain less than 0.3% lead, Waterways without nickel coating

Colour: Chrome

EAN: 6414150075001



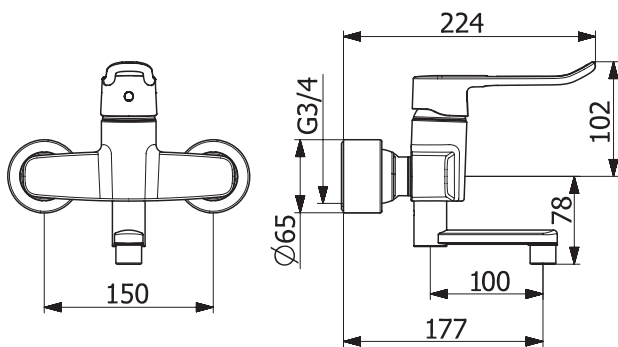
Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Swivel range: 120°
Flow-rate at 300 kPa: 0.2 l/s
Pressure loss with flow (0.1 l/s): 80 kPa
EN standard: EN 817

Noise class: I (ISO 3822)
STF certificate: VTT-RTH-00064-17

Bim data: static.oras.com/bim/5536B

5616 Washbasin faucet

Oras Clinica



- Single lever
- Swivel spout, Swivel range limiting option
- Laminar - crystal clear stream
- Cover plate(s),
- Single operating lever/handle, Loop design, Long design, Hot/Cold symbols
- Limitation option for maximum temperature and flow-rate
- Litter filter(s), Ø 40 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, Waterways without nickel coating

Colour: Chrome

EAN: 6414150089749

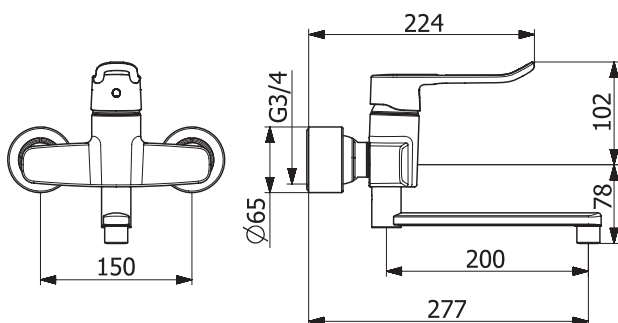


Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Swivel range: 120° (60° / 0°)
Flow rate at 300 kPa with flow reducers: 0.17 l/s
EN standard: EN 817
Noise class: I (ISO 3822)

Bim data: static.oras.com/bim/5616

5626 Washbasin faucet

Oras Clinica



- Single lever
- Swivel spout, Swivel range limiting option
- Laminar - crystal clear stream
- Cover plate(s),
- Single operating lever/handle, Loop design, Long design, Hot/Cold symbols
- Limitation option for maximum temperature and flow-rate
- Litter filter(s), Ø 40 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, Waterways without nickel coating

Colour: Chrome

EAN: 6414150087844



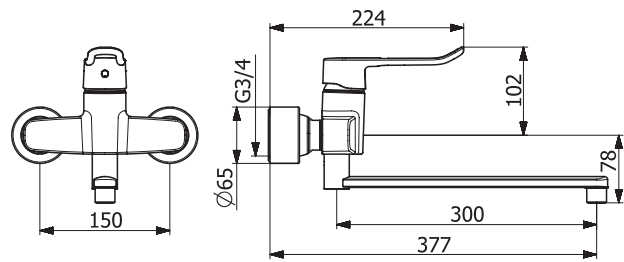
Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Swivel range: 120° (60° / 0°)
Flow rate at 300 kPa with flow reducers: 0.17 l/s
EN standard: EN 817
Noise class: I (ISO 3822)

Bim data: static.oras.com/bim/5626

Health | Washbasin wall-mounted faucets

5636 Washbasin faucet

Oras Clinica



- Single lever
- Swivel spout, Swivel range limiting option
- Laminar - crystal clear stream
- Cover plate(s),
- Single operating lever/handle, Loop design, Long design, Hot/Cold symbols
- Limitation option for maximum temperature and flow-rate
- Litter filter(s), \varnothing 40 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, Waterways without nickel coating

Colour: Chrome

EAN: 6414150089756

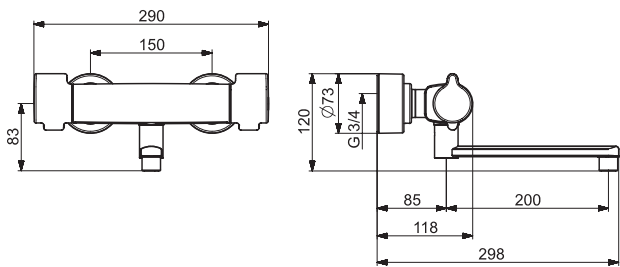


Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Swivel range: 120° (60° / 0°)
Flow rate at 300 kPa with flow reducers: 0.17 l/s
EN standard: EN 817
Noise class: I (ISO 3822)

Bim data: static.oras.com/bim/5636

5662 Washbasin faucet

Oras Clinica



- Thermostatic
- Swivel spout, Lockable in the middle position, Swivel range limiting option, Profile construction
- Laminar - crystal clear stream
- Direct connection, Cover plate(s),
- Temperature control handle, Flow control handle, Eco feature for water flow
- The housing of the fittings conducts minimal heat
- Ceramic head part for flow control, Thermostatic cartridge for automatic temperature control, Non-return valve(s), Litter filter(s)
- Body made of DZR brass, Waterways without nickel coating, Thermal disinfection
- Safety lock against scalding 38°C (36°-44°)

Colour: Chrome

EAN: 6414150091278

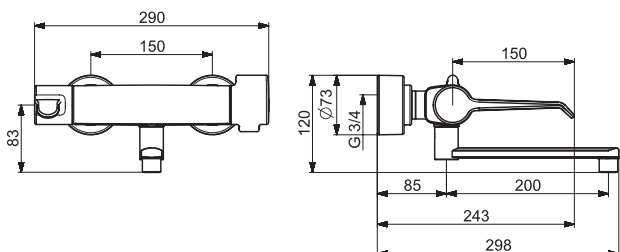


Hot water supply: max. +80°C
Working pressure: 100 - 1000 kPa
Swivel range: 120° (60°/0°)
Flow-rate at 300 kPa: 0.19 l/s
EN standard: EN 1111
Noise class: I (ISO 3822)

Bim data: static.oras.com/bim/5662

5663 Washbasin faucet

Oras Clinica



- Thermostatic
- Swivel spout, Lockable in the middle position, Swivel range limiting option, Profile construction
- Laminar - crystal clear stream
- Direct connection, Cover plate(s),
- Temperature control handle, Flow control handle, Long design, Eco feature for water flow
- The housing of the fittings conducts minimal heat
- Ceramic head part for flow control, Thermostatic cartridge for automatic temperature control, Non-return valve(s), Litter filter(s)
- Body made of DZR brass, Waterways without nickel coating, Thermal disinfection
- Safety lock against scalding, Adjustable limiter between 38°-42°C during mounting

Colour: Chrome

EAN: 6414150091261



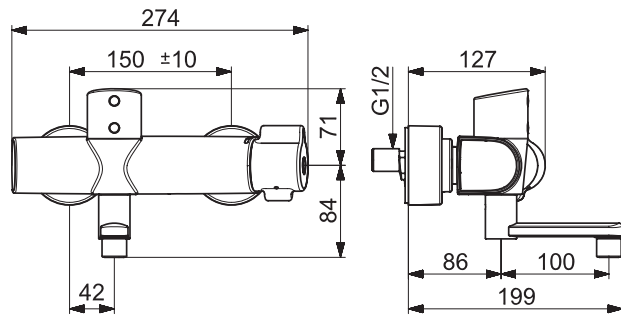
Hot water supply: max. +80°C
Working pressure: 100 - 1000 kPa
Swivel range: 120° (60°/0°)
Flow-rate at 300 kPa: 0.19 l/s
EN standard: EN 1111
Noise class: I (ISO 3822)

Bim data: static.oras.com/bim/5663

Health | Washbasin wall-mounted faucets

5671U Washbasin faucet, 6 V, Bluetooth

Oras Clinica



- Thermostatic, Touchless, Bluetooth®, Battery-operated
- Detachable spout, Swivel spout, Lockable in the middle position, Profile construction
- Laminar - crystal clear stream
- Eccentric coupling(s), Cover plate(s), With integrated shut-off valve(s), Silencer(s),
- Temperature control handle
- The housing of the fittings conducts minimal heat
- Thermostatic cartridge for automatic temperature control, Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Body made of DZR brass, Waterways without nickel coating, Thermal disinfection, Settings adjustable via App
- Safety lock against scalding 38°C (36°-44°)

Colour: Chrome

EAN: 6414150096235



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Swivel range: 120° (60°/0°)
Flow-rate at 300 kPa: 0.16 l/s
EMC Directive: 2014/53/EU
EN standard: EN 1111, EN 15091

Noise class: I (ISO 3822)
Protection class: IP 55
Afterflow period: 2 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)
Max. flow period: 2 min (1 - 1800 s)

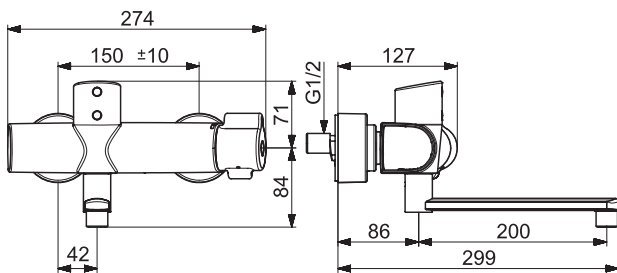
Battery: Lithium 2CR5 6 V

Bim data: static.oras.com/bim/5671U



5672U Washbasin faucet, 6 V, Bluetooth

Oras Clinica



- Thermostatic, Touchless, Bluetooth®, Battery-operated
- Detachable spout, Swivel spout, Lockable in the middle position, Profile construction
- Laminar - crystal clear stream
- Eccentric coupling(s), Cover plate(s), With integrated shut-off valve(s), Silencer(s),
- Temperature control handle
- The housing of the fittings conducts minimal heat
- Thermostatic cartridge for automatic temperature control, Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Body made of DZR brass, Waterways without nickel coating, Thermal disinfection, Settings adjustable via App
- Safety lock against scalding 38°C (36°-44°)

Colour: Chrome

EAN: 6414150096242



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Swivel range: 120° (60°/0°)
Flow-rate at 300 kPa: 0.16 l/s
EMC Directive: 2014/53/EU
EN standard: EN 1111, EN 15091

Noise class: I (ISO 3822)
Protection class: IP 55
Afterflow period: 2 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)
Max. flow period: 2 min (1 - 1800 s)

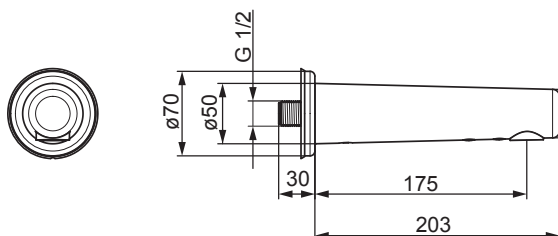
Battery: Lithium 2CR5 6 V

Bim data: static.oras.com/bim/5672U



6188Z Washbasin faucet, 3 V, Bluetooth

Oras Electra



- Touchless, Battery-operated, Bluetooth®
- Fixed spout, Casted construction
- PCA* - constant flow rate regardless of pressure variations, Laminar - crystal clear stream, Protection against burglary
- One inlet for cold or premixed water, External thread, With integrated shut-off valve(s)
- Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Settings adjustable via App

Colour: Chrome

EAN: 6414150097850



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822) Oras lab.
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

Max. flow period: 2 min (1 - 1800 s)
Battery: AA 1.5 V Lithium x 2

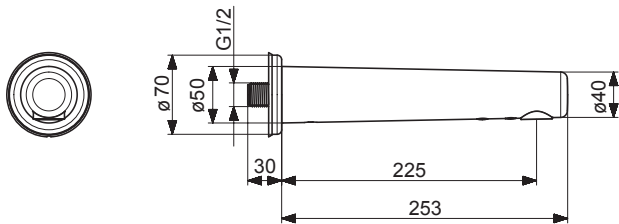
Bim data: static.oras.com/bim/6188Z



Health | Washbasin wall-mounted faucets

6189Z Washbasin faucet, 3 V, Bluetooth

Oras Electra



- Touchless, Battery-operated, Bluetooth*
- Fixed spout, Casted construction
- PCA* - constant flow rate regardless of pressure variations, Laminar - crystal clear stream, Protection against burglary
- One inlet for cold or premixed water, External thread, With integrated shut-off valve(s)
- Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Settings adjustable via App

Colour: Chrome

EAN: 6414150097867



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822) Oras lab.
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

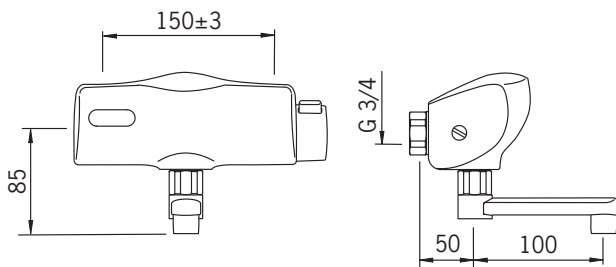
Max. flow period: 2 min (1 - 1800 s)
Battery: AA 1.5 V Lithium x 2

Bim data: static.oras.com/bim/6189Z



6172 Washbasin faucet, 6 V

Oras Electra



- Battery-operated, Touchless
- Swivel spout
- Temperature control handle
- Litter filter(s), Non-return valve(s), Pressostatic cartridge for automatic temperature control
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Settings adjustable via magnetic key

Colour: Chrome

EAN: 6414150060410



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Swivel range: 360°
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa

EMC Directive: 89/336/EEC
EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55
Afterflow period: 2 s ± 1 s
Automatic flush: off (off/24/48/72 h)

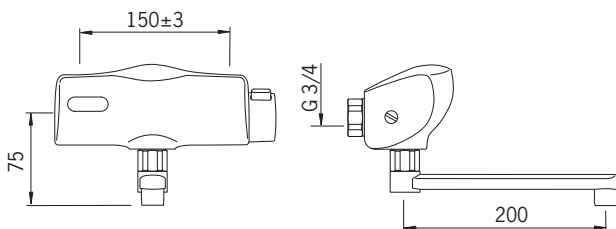
Automatic flush period: 30 s
Max. flow period: 2 min
Opening range: 0-5 cm
Battery: Lithium 2CR5 6 V

Bim data: static.oras.com/bim/6172



6179 Washbasin faucet, 6 V

Oras Electra



- Battery-operated, Touchless
- Swivel spout
- Temperature control handle
- Litter filter(s), Non-return valve(s), Pressostatic cartridge for automatic temperature control
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Settings adjustable via magnetic key

Colour: Chrome

EAN: 6414150052484



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Swivel range: 360°
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa

EMC Directive: 89/336/EEC
EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55
Afterflow period: 2 s ± 1 s
Automatic flush: off (off/24/48/72 h)

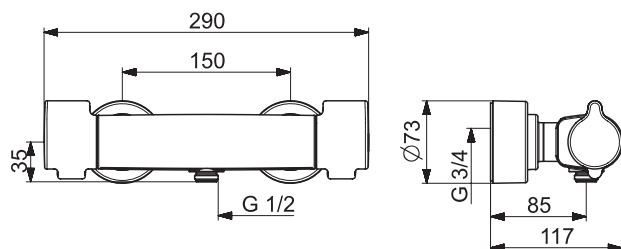
Automatic flush period: 30 s
Max. flow period: 2 min
Opening range: 0-5 cm
Battery: Lithium 2CR5 6 V

Bim data: static.oras.com/bim/6179



5660 Shower faucet

Oras Clinica



- Thermostatic
- Direct connection, Cover plate(s),
- Temperature control handle, Flow control handle, Eco feature for water flow
- The housing of the fittings conducts minimal heat
- Ceramic head part for flow control, Thermostatic cartridge for automatic temperature control, Non-return valve(s), Litter filter(s)
- Body made of DZR brass, Waterways without nickel coating, Thermal disinfection
- Safety lock against scalding 38°C (36°-44°)

Colour: Chrome

EAN: 6414150091292

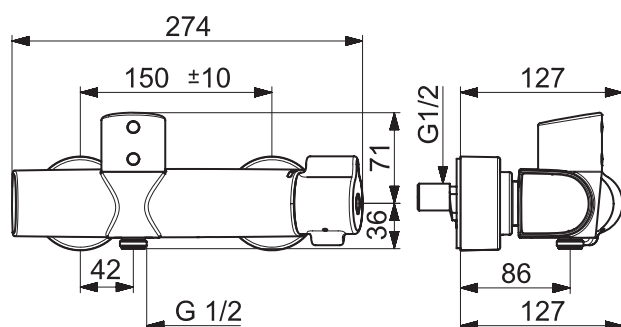


Hot water supply: max. +80°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.26 l/s
EN standard: EN 1111
Noise class: I (ISO 3822)
Noise class 0.2 l/s: I (ISO 3822)

Bim data: static.oras.com/bim/5660

5670U Shower faucet, 6 V, Bluetooth

Oras Clinica



- Thermostatic, Touchless, Bluetooth®, Battery-operated
- Eccentric coupling(s), Cover plate(s), With integrated shut-off valve(s), Silencer(s),
- Temperature control handle
- The housing of the fittings conducts minimal heat
- Thermostatic cartridge for automatic temperature control, Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Body made of DZR brass, Waterways without nickel coating, Thermal disinfection, Settings adjustable via App
- Safety lock against scalding 38°C (36°-44°)

Colour: Chrome

EAN: 6414150096228



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.2 l/s
EMC Directive: 2014/53/EU
EN standard: EN 1111, EN 15091
Noise class: I (ISO 3822)

Noise class 0.2 l/s: I (ISO 3822)
Protection class: IP 55
Afterflow period: 5 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)
Max. flow period: 5 min (1 - 1800 s)

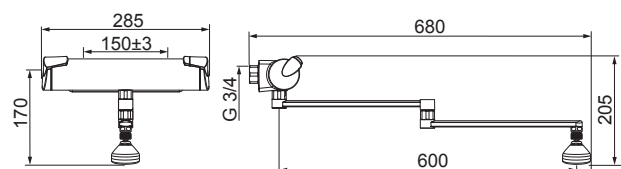
Battery: Lithium 2CR5 6 V

Bim data: static.oras.com/bim/5670U



7131 Shower faucet

Oras Optima



- Thermostatic
- Swivel spout
- Easy-Grip surface, Temperature control handle, Flow control handle
- Overhead shower, Eco flow control
- Thermostatic cartridge for automatic temperature control, Litter filter(s), Non-return valve(s), Ceramic head part for flow control

Colour: Chrome

EAN: 6414150077036



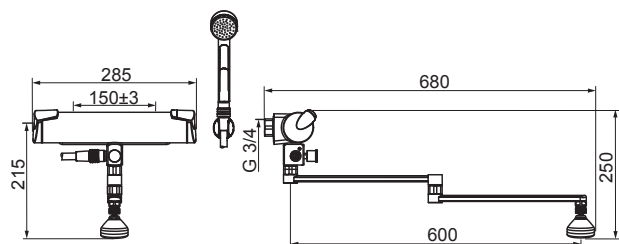
Hot water supply: max. +80°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.27 l/s
Pressure loss with flow (0.2 l/s): 170 kPa
EN standard: EN 1111
Noise class: II (ISO 3822) Oras lab.

Bim data: static.oras.com/bim/7131
Available only: FI, SE, NO, PL, RU, UA, LT, LV, EE, Export

Health | Shower solutions

7132 Shower faucet

Oras Optima



- Thermostatic
- Swivel spout
- Easy-Grip surface, Temperature control handle, Flow control handle
- Push operated diverter
- Hand shower, Shower holder, Eco flow control
- 1 shower spray
- Litter filter(s), Thermostatic cartridge for automatic temperature control, Ceramic head part for flow control
- Disinfection proof (max. +95°C)

Colour: Chrome

EAN: 6414150077043

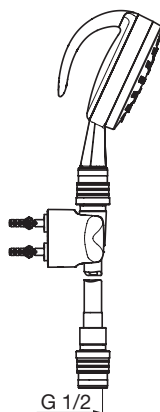
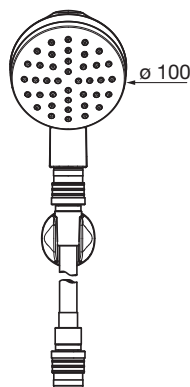


Hot water supply: max. +80°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.25 l/s
Pressure loss with flow (0.2 l/s): 200 kPa
EN standard: EN 1111
Noise class: II (ISO 3822) Oras lab.

Bim data: static.oras.com/bim/7132
Available only: FI, SE, NO, PL, RU, UA, LT, LV, EE, Export

323 Hand shower set

Oras Medipro



- Shower holder, Shower hose (1500 mm)
- Hand shower with quick release coupling
- 1 shower spray
- Litter filter(s)
- Disinfection proof (max. +95°C)

Colour: White

EAN: 6414150080944



Hot water supply: max. +65°C
Working pressure: 50 - 500 kPa
Flow-rate at 300 kPa (with flow controller): 0.2 l/s
EN standard: EN 1112

Bim data: static.oras.com/bim/323

242055



Colour: Chrome

EAN: 6414150075032

Hand shower, Oras Medipro
 • Anti limescale technology (easy to clean)
 • 1 shower spray

Bim data: static.oras.com/bim/242055

242067-11



Colour: White

EAN: 6414150075193

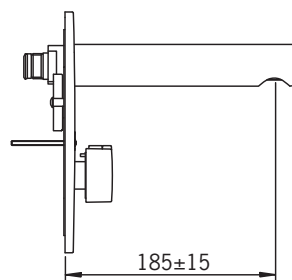
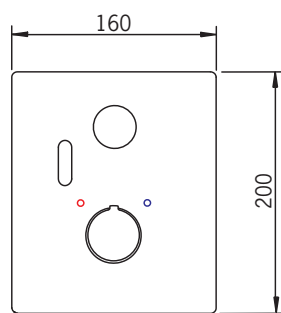
Hand shower, Oras Medipro
 • Anti limescale technology (easy to clean)
 • 1 shower spray
 • Disinfection proof (max. +95°C)

Bim data: static.oras.com/bim/242067-11

Health | Concealed solutions

6207C Cover part for washbasin faucet, 12 V

Oras Electra



- Trim Kit, External transformer, Touchless
- CASCADE® - aerated stream
- Temperature control handle
- Autofocus infrared sensor, Solenoid valve
- Settings adjustable via magnetic key
- Electrical connection 12 V via a separate power supply (Oras No. 199275). Body part (Oras No. 6217A) has to be ordered separately. Nominal current consumption: 0.2 A.

Colour: Chrome

EAN: 6414150060014



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2004/108/EC

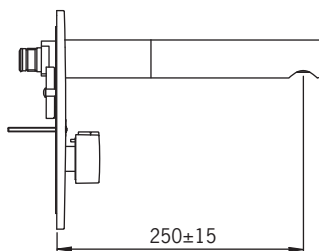
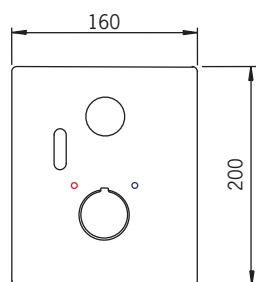
EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55
Max. flow period: 2 min
Opening range: 0-5 cm
Electrical Connection: 12 V

Bim data: static.oras.com/bim/6207C



6208C Cover part for washbasin faucet, 12 V

Oras Electra



- Trim Kit, External transformer, Touchless
- CASCADE® - aerated stream
- Temperature control handle
- Autofocus infrared sensor, Solenoid valve
- Settings adjustable via magnetic key
- Electrical connection 12 V via a separate power supply (Oras No. 199275). Body part (Oras No. 6217A) has to be ordered separately. Parameters are. Nominal current consumption: 0.2 A.

Colour: Chrome

EAN: 6414150061455



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2004/108/EC

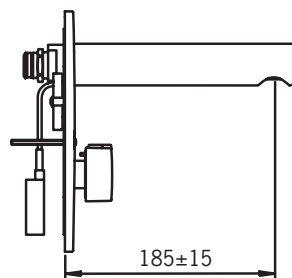
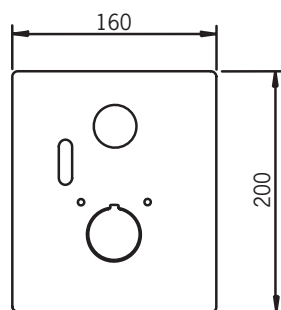
EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55
Max. flow period: 2 min
Opening range: 0-5 cm
Electrical Connection: 12 V

Bim data: static.oras.com/bim/6208C



6257C Cover part for washbasin faucet, 6 V

Oras Electra



- Trim Kit, Battery-operated, Touchless
- CASCADE® - aerated stream
- Temperature control handle
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Settings adjustable via magnetic key

Colour: Chrome

EAN: 6414150060007



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2004/108/EC

EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55
Afterflow period: 2 s ± 1 s
Max. flow period: 2 min
Opening range: 0-5 cm

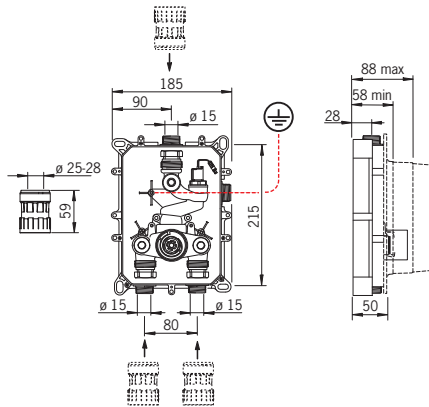
Battery: Lithium 2CR5 6 V

Bim data: static.oras.com/bim/6257C



6217A Body for washbasin or shower faucet

Oras Electra



- Concealed unit, Touchless
- Litter filter(s), Thermostatic cartridge for automatic temperature control
- Solenoid valve

EAN: 6414150060052

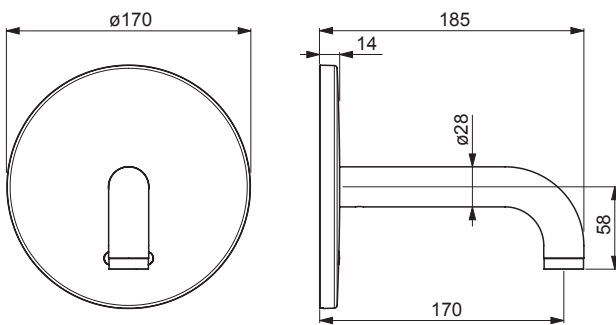


Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
EN standard: EN 15091

Bim data: static.oras.com/bim/6217A

6620C Cover part for washbasin faucet, 12 V

Oras Electra



- Trim Kit, Touchless, External transformer
- PCA* - constant flow rate regardless of pressure variations, CASCADE* - aerated stream
- One inlet for cold or premixed water
- Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, External control unit, Light indicated function(s)
- Settings adjustable via magnetic key
- Body part Oras Bluebox (No. 2081 or 2080), transformer (No. 199275) and right cable length (No. 200510 -200570), has to be ordered separately.

Colour: Chrome

EAN: 6414150085789



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.08 l/s
EMC Directive: 2014/30/EU
EN standard: EN 15091

Protection class: IP 55
Afterflow period: 3 s (1/2/3/4/5/6/7/8/9/10 s)
Automatic flush: off
(off/6/12/18/24/30/36/48/60/72 h)
Automatic flush period: 30 s (30/60/90/120/180/240/300/360/480/600 s)

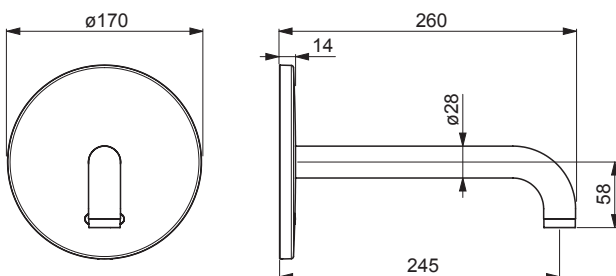
Max. flow period: 60 s (10/30/60/90/120/150/180/210/240/300 s)
Electrical Connection: 12 V

Bim data: static.oras.com/bim/6620C
Available only: PL, RU, UA, LT, LV, EE, Export



6621C Cover part for washbasin faucet, 12 V

Oras Electra



- Trim Kit, Touchless, External transformer
- PCA* - constant flow rate regardless of pressure variations, CASCADE* - aerated stream
- One inlet for cold or premixed water
- Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, External control unit, Light indicated function(s)
- Settings adjustable via magnetic key
- Body part Oras Bluebox (No. 2081 or 2080), transformer (No. 199275) and right cable length (No. 200510 -200570), has to be ordered separately.

Colour: Chrome

EAN: 6414150085796



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.08 l/s
EMC Directive: 2014/30/EU
EN standard: EN 15091

Protection class: IP 55
Afterflow period: 3 s (1/2/3/4/5/6/7/8/9/10 s)
Automatic flush: off
(off/6/12/18/24/30/36/48/60/72 h)
Automatic flush period: 30 s (30/60/90/120/180/240/300/360/480/600 s)

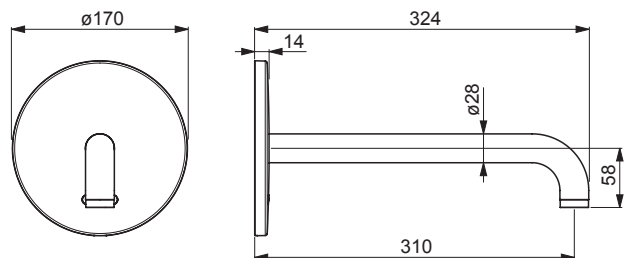
Max. flow period: 60 s (10/30/60/90/120/150/180/210/240/300 s)
Electrical Connection: 12 V

Bim data: static.oras.com/bim/6621C
Available only: PL, RU, UA, LT, LV, EE, Export



6622C Cover part for washbasin faucet, 12 V

Oras Electra



- Trim Kit, Touchless, External transformer
- PCA* - constant flow rate regardless of pressure variations, CASCADE* - aerated stream
- One inlet for cold or premixed water
- Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, External control unit, Light indicated function(s)
- Settings adjustable via magnetic key
- Body part Oras Bluebox (No. 2081 or 2080), transformer (No. 199275) and right cable length (No. 200510 -200570), has to be ordered separately.

Colour: Chrome

EAN: 6414150085802



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.08 l/s
EMC Directive: 2014/30/EU
EN standard: EN 15091

Protection class: IP 55
Afterflow period: 3 s (1/2/3/4/5/6/7/8/9/10 s)
Automatic flush: off
(off/6/12/18/24/30/36/48/60/72 h)
Automatic flush period: 30 s (30/60/90/120/180/240/300/360/480/600 s)

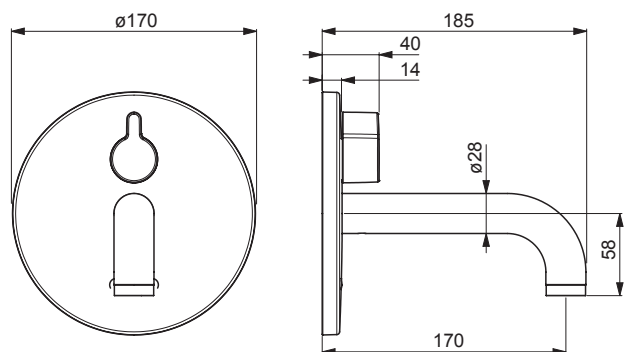
Max. flow period: 60 s (10/30/60/90/120/150/180/210/240/300 s)
Electrical Connection: 12 V

Bim data: static.oras.com/bim/6622C
Available only: PL, RU, UA, LT, LV, EE, Export



6623C Cover part for washbasin faucet, 12 V

Oras Electra



- Trim Kit, Touchless, External transformer
- PCA* - constant flow rate regardless of pressure variations, CASCADE* - aerated stream
- Temperature control handle
- Mixing valve for manual temperature control, Litter filter(s), Non-return valve(s)
- Autofocus infrared sensor, Solenoid valve, External control unit, Light indicated function(s)
- Settings adjustable via magnetic key
- Body part Oras Bluebox (No. 2081 or 2080), transformer (No. 199275) and right cable length (No. 200510 -200570), has to be ordered separately.

Colour: Chrome

EAN: 6414150085819



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.08 l/s
EMC Directive: 2014/30/EU
EN standard: EN 15091

Protection class: IP 55
Afterflow period: 3 s (1/2/3/4/5/6/7/8/9/10 s)
Automatic flush: off
(off/6/12/18/24/30/36/48/60/72 h)
Automatic flush period: 30 s (30/60/90/120/180/240/300/360/480/600 s)

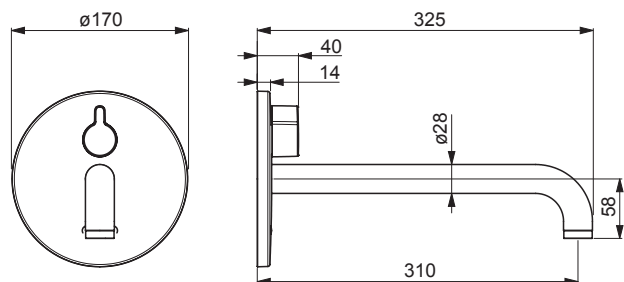
Max. flow period: 60 s (10/30/60/90/120/150/180/210/240/300 s)
Electrical Connection: 12 V

Bim data: static.oras.com/bim/6623C
Available only: PL, RU, UA, LT, LV, EE, Export



6625C Cover part for washbasin faucet, 12 V

Oras Electra



- Trim Kit, Touchless, External transformer
- PCA* - constant flow rate regardless of pressure variations, CASCADE* - aerated stream
- Temperature control handle
- Mixing valve for manual temperature control, Litter filter(s), Non-return valve(s)
- Autofocus infrared sensor, Solenoid valve, External control unit, Light indicated function(s)
- Settings adjustable via magnetic key
- Body part Oras Bluebox (No. 2081 or 2080), transformer (No. 199275) and right cable length (No. 200510 -200570), has to be ordered separately.

Colour: Chrome

EAN: 6414150085833



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.08 l/s
EMC Directive: 2014/30/EU
EN standard: EN 15091

Noise class: I (ISO 3822)
Protection class: IP 55
Afterflow period: 3 s (1/2/3/4/5/6/7/8/9/10 s)
Automatic flush: off
(off/6/12/18/24/30/36/48/60/72 h)
Automatic flush period: 30 s (30/60/90/120/180/240/300/360/480/600 s)

Max. flow period: 60 s (10/30/60/90/120/150/180/210/240/300 s)
Electrical Connection: 12 V

Bim data: static.oras.com/bim/6625C
Available only: PL, RU, UA, LT, LV, EE, Export

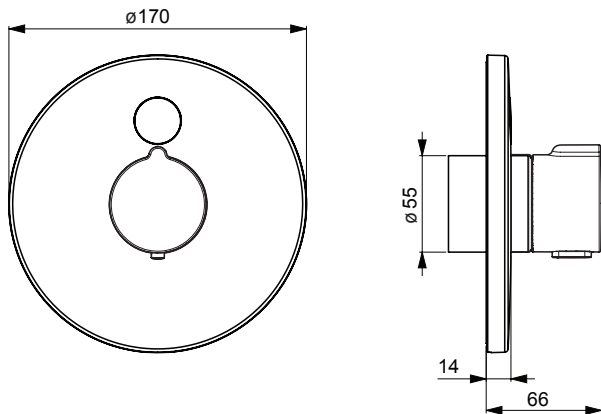


6626C Cover part for shower faucet, 12 V

Oras Electra

Colour: Chrome

EAN: 6414150085840



- Touchless, Trim Kit, External transformer, Thermostatic
- Temperature control handle
- Safety stop against scalding at 38°C
- Thermostatic cartridge for automatic temperature control, Non-return valve(s)
- Autofocus infrared sensor, Solenoid valve, External control unit, Light indicated function(s)
- Settings adjustable via magnetic key
- Body part Oras Bluebox (No. 2081 or 2080), transformer (No. 199275) and right cable length (No. 200510 -200570), has to be ordered separately.



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.23 l/s
EMC Directive: 2014/30/EU
EN standard: EN 15091, EN 1111
Protection class: IP 55

Afterflow period: 3 s (1/2/3/4/5/6/7/8/9/10 s)
Automatic flush: off
(off/6/12/18/24/30/36/48/60/72 h)
Automatic flush period: 30 s (30/60/90/120/180/240/300/360/480/600 s)
Max. flow period: 60 s (10/30/60/90/120/150/180/210/240/300 s)
Electrical Connection: 12 V

Bim data: static.oras.com/bim/6626C
Available only: PL, RU, UA, LT, LV, EE, Export

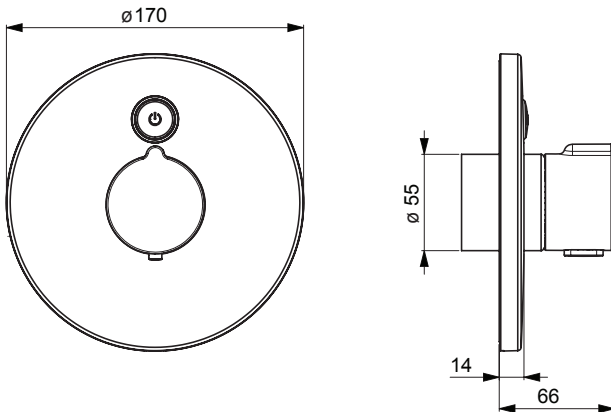


6627C Cover part for shower faucet, 12 V

Oras Electra

Colour: Chrome

EAN: 6414150085857



- Trim Kit, External transformer, Thermostatic
- Temperature control handle
- Mechanical push button
- Safety stop against scalding at 38°C
- Thermostatic cartridge for automatic temperature control, Non-return valve(s)
- Solenoid valve, External control unit, Light indicated function(s)
- Settings adjustable via buttons
- Body part Oras Bluebox (No. 2081 or 2080), transformer (No. 199275) and right cable length (No. 200510 -200570), has to be ordered separately.



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.23 l/s
EMC Directive: 2014/30/EU
EN standard: EN 15091, EN 1111
Protection class: IP 55

Automatic flush: off
(off/6/12/18/24/30/36/48/60/72 h)
Automatic flush period: 30 s (30/60/90/120/180/240/300/360/480/600 s)
Max. flow period: 45 s (15/30/45/60/75/90/105/120/135/150 s)
Electrical Connection: 12 V

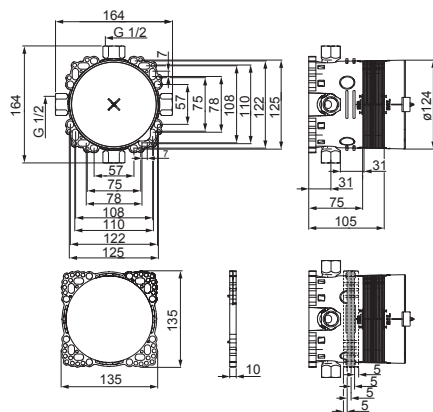
Bim data: static.oras.com/bim/6627C
Available only: PL, RU, UA, LT, LV, EE, Export



2080 Body for bath and shower faucet, G1/2

Oras Bluebox

EAN: 6414150079269



- Concealed unit, Thermostatic
- Pressure plug
- Body made of DZR brass



Hot water supply: max. +90°C
Working pressure: 50 - 1000 kPa

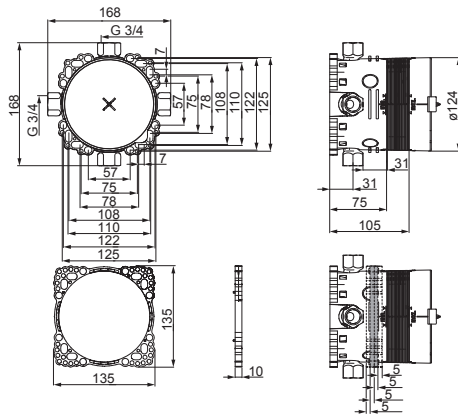
Bim data: static.oras.com/bim/2080
Available only: PL, RU, UA, LT, LV, EE, Export

2081 Body for bath and shower faucet, G3/4

Oras Bluebox

- Concealed unit, Thermostatic
- With integrated shut-off valve(s)
- Pressure plug
- Body made of DZR brass

EAN: 6414150079276

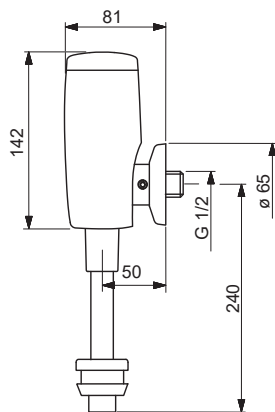


Hot water supply: max. +90°C
Working pressure: 50 - 1000 kPa

Bim data: static.oras.com/bim/2081
Available only: PL, RU, UA, LT, LV, EE, Export

6567Z Urinal flusher, 6 V, Bluetooth

Oras Electra



- Touchless, Bluetooth®, Battery-operated
- With integrated shut-off valve(s)
- Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Settings adjustable via App

Colour: Chrome

EAN: 6414150095733



Hot water supply: max. +70°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa: 0.56 l/s
Pressure loss with flow (0.2 l/s): 40 kPa
EMC Directive: 2014/53/EU
EN standard: EN 15091

Protection class: IP 55
Afterflush period: 6 s (1-20 s)
Automatic flush: 24 h (off/1-120 h)
Automatic flush period: 6 s (1-120 s)
Pre-flush period: 2 s (OFF / 1-10 s)
Battery: Lithium 2CR5 6 V

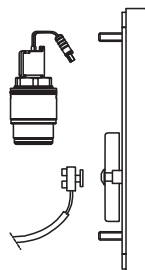
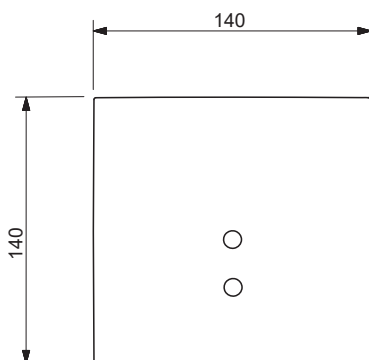
STF certificate: EUFI-RTH-00104-11

Bim data: static.oras.com/bim/6567Z



6507CZ Cover part for urinal flusher, 9/12 V, Bluetooth

Oras Electra



- Trim Kit, Touchless, Bluetooth®, External transformer
- Autofocus infrared sensor, Solenoid valve
- Settings adjustable via App

Colour: Chrome

EAN: 6414150095801



Hot water supply: max. +70°C
Working pressure: 50 - 1000 kPa
EMC Directive: 2014/53/EU
EN standard: EN 15091
Protection class: IP 55
Afterflush period: 6 s (1-20 s)

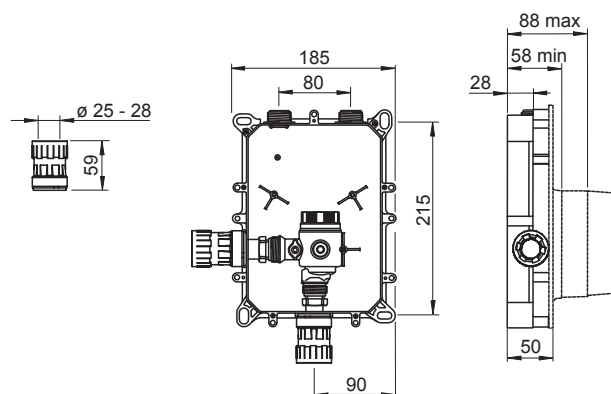
Automatic flush: 24 h (off/1-120 h)
Automatic flush period: 6 s (1-120 s)
Pre-flush period: 2 s (OFF / 1-10 s)
Electrical Connection: 12 V

Bim data: static.oras.com/bim/6507CZ



6517A Body for urinal flusher

Oras Electra



- Concealed unit

EAN: 6414150060069

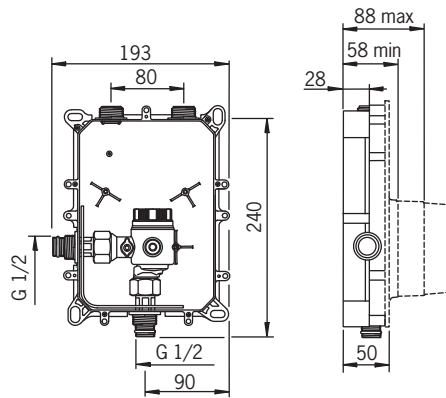


Hot water supply: max. +70°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa: 0.44 l/s
Pressure loss with flow (0.2 l/s): 65 kPa

Bim data: static.oras.com/bim/6517A
Available only: DK, SW, Export

6527A Body for urinal flusher

Oras Electra



- Concealed unit
- Direct connection, External thread, With integrated shut-off valve(s)
- Litter filter(s)
- A cover part (Oras No. 6507C, 6557CZ) has to be ordered separately.

EAN: 6414150060090



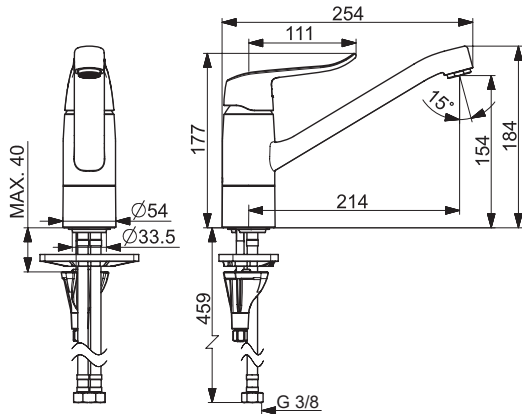
Hot water supply: max. +70°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa: 0.44 l/s
Pressure loss with flow (0.2 l/s): 65 kPa

Bim data: static.oras.com/bim/6527A
Available only: PL, RU, UA, LT, LV, EE, Export

Care | Washbasin faucets

5730F Kitchen faucet

Oras Care



- Single lever
- Swivel spout, Swivel range limiting option
- CASCADE® - aerated stream
- Flexible inlet pipes
- Long design, Single operating lever/handle, Hot/Cold symbols
- Limitation option for maximum temperature and flow-rate
- Ø 40 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, 3S-installation system for safe and simple mounting

Colour: Chrome

EAN: 6414150087936



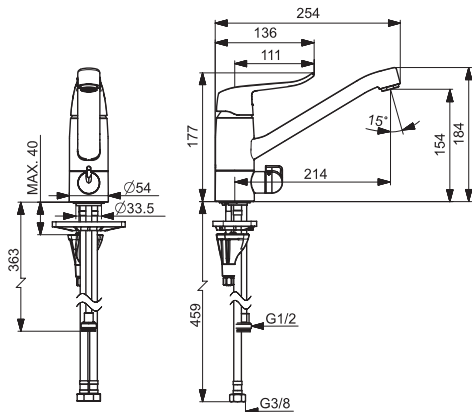
Bim data: static.oras.com/bim/5730F

Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Swivel range: 120° (80° / 40°)
Flow-rate at 300 kPa: 0.21 l/s
Pressure loss with flow (0.2 l/s): 275 kPa
EN standard: EN 817

Noise class: I (ISO 3822)
STF certificate: EUFI29-20003722-TH

5735F Kitchen faucet with dishwasher valve

Oras Care



- Single lever,
- Swivel spout, Swivel range limiting option
- CASCADE® - aerated stream
- Flexible inlet pipes
- Mechanic stop valve for external equipment
- Long design, Single operating lever/handle, Hot/Cold symbols
- Limitation option for maximum temperature and flow-rate
- Ø 40 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, 3S-installation system for safe and simple mounting

Colour: Chrome

EAN: 6414150087943



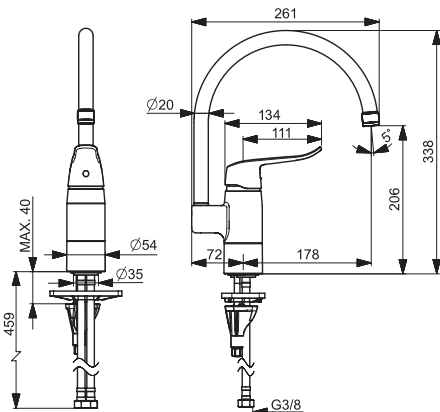
Bim data: static.oras.com/bim/5735F
Available only: FI, SE, NO, PL, RU, UA, LT, LV, EE, Export

Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Swivel range: 120° (40° - 80°)
Flow-rate at 300 kPa: 0.21 l/s
Pressure loss with flow (0.2 l/s): 275 kPa
EN standard: EN 817

Noise class: I (ISO 3822)
STF certificate: EUFI29-20003722-TH

5738F Kitchen faucet

Oras Care



- Single lever
- Swivel spout, Swivel range limiting option
- CASCADE® - aerated stream
- Flexible inlet pipes
- Long design, Single operating lever/handle, Hot/Cold symbols
- Limitation option for maximum temperature and flow-rate
- Ø 40 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, 3S-installation system for safe and simple mounting

Colour: Chrome

EAN: 6414150087912



Bim data: static.oras.com/bim/5738F

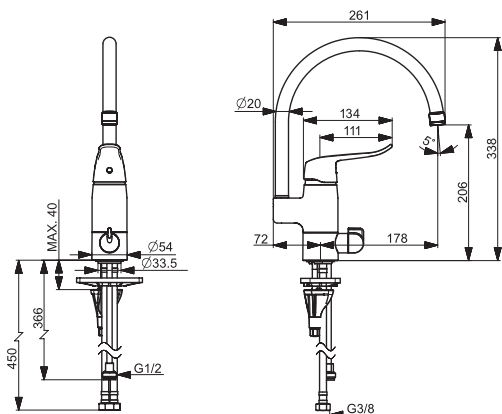
Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Swivel range: 120° (60° / 0°)
Flow-rate at 300 kPa: 0.21 l/s
Pressure loss with flow (0.2 l/s): 275 kPa
EN standard: EN 817

Noise class: I (ISO 3822)
STF certificate: EUFI29-20003722-TH

Care | Washbasin faucets

5739F Kitchen faucet with dishwasher valve

Oras Care



- Single lever,
- Swivel spout, Swivel range limiting option
- CASCADE® - aerated stream
- Flexible inlet pipes
- Mechanic stop valve for external equipment
- Long design, Single operating lever/handle, Hot/Cold symbols
- Limitation option for maximum temperature and flow-rate
- Ø 40 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, 3S-installation system for safe and simple mounting

Colour: Chrome

EAN: 6414150087929



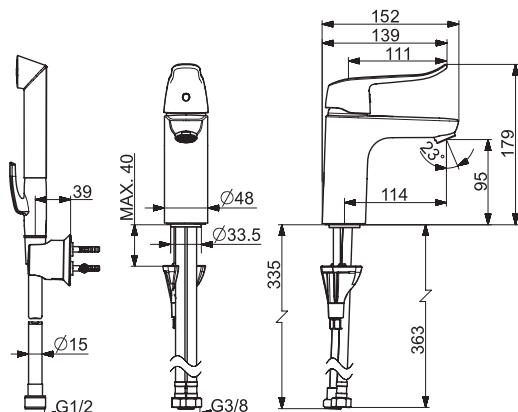
Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Swivel range: 120° (60° / 0°)
Flow-rate at 300 kPa: 0.2 l/s
Pressure loss with flow (0.2 l/s): 300 kPa
EN standard: EN 817

Noise class: I (ISO 3822)
STF certificate: EUFI29-20003722-TH

Bim data: static.oras.com/bim/5739F
Available only: FI, SE, NO, PL, RU, UA, LT, LV, EE, Export

5701F Washbasin faucet

Oras Care



- Single lever, Bidetta
- Fixed spout
- PCA® - constant flow rate regardless of pressure variations, CASCADE® - aerated stream
- Flexible inlet pipes
- Long design, Single operating lever/handle, Hot/Cold symbols
- Shower hose (1500 mm), Shower holder
- Bidetta hand shower
- 1 shower spray
- Limitation option for maximum temperature and flow-rate, Adjustable hot water stop (retrofitable)
- Ø 40 mm ceramic cartridge for flow and temperature control, Non-return valve(s), Litter filter(s)
- Body made of DZR brass, 3S-installation system for safe and simple mounting

Colour: Chrome

EAN: 6414150087868



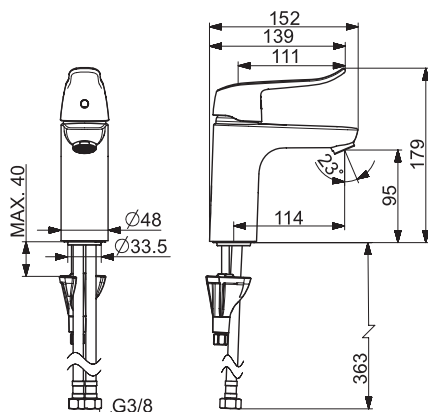
Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa: 0.13 l/s
Pressure loss with flow (0.1 l/s): 180 kPa
EN standard: EN 817
Noise class: I (ISO 3822)

STF certificate: EUFI29-20003722-TH

Bim data: static.oras.com/bim/5701F

5711F Washbasin faucet

Oras Care



- Single lever
- Fixed spout
- PCA® - constant flow rate regardless of pressure variations, CASCADE® - aerated stream
- Flexible inlet pipes
- Long design, Single operating lever/handle, Hot/Cold symbols
- Limitation option for maximum temperature and flow-rate
- Ø 40 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, 3S-installation system for safe and simple mounting

Colour: Chrome

EAN: 6414150087851



Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa: 0.18 l/s
Pressure loss with flow (0.1 l/s): 95 kPa
EN standard: EN 817
Noise class: I (ISO 3822)

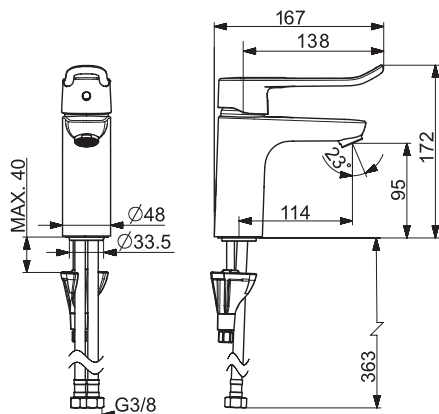
STF certificate: EUFI29-20003722-TH

Bim data: static.oras.com/bim/5711F

Care | Washbasin faucets

5791F Washbasin faucet

Oras Care



- Single lever
- Fixed spout
- PCA* - constant flow rate regardless of pressure variations, CASCADE* - aerated stream
- Flexible inlet pipes
- Single operating lever/handle, Loop design, Long design, Hot/Cold symbols
- Limitation option for maximum temperature and flow-rate
- Ø 40 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, 3S-installation system for safe and simple mounting

Colour: Chrome

EAN: 6414150097249

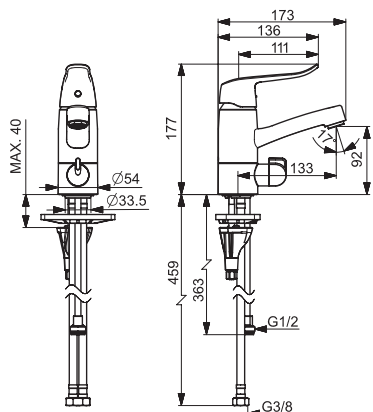


Bim data: static.oras.com/bim/5791F

Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa: 0.18 l/s
Pressure loss with flow (0.1 l/s): 95 kPa
EN standard: EN 817
Noise class: I (ISO 3822)

5713F Washbasin faucet with washing machine valve

Oras Care



- Single lever
- Swivel spout, Swivel range limiting option
- PCA* - constant flow rate regardless of pressure variations, CASCADE* - aerated stream
- Flexible inlet pipes
- Mechanic stop valve for external equipment
- Long design, Single operating lever/handle, Hot/Cold symbols
- Limitation option for maximum temperature and flow-rate
- Ø 40 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, 3S-installation system for safe and simple mounting

Colour: Chrome

EAN: 6414150087882



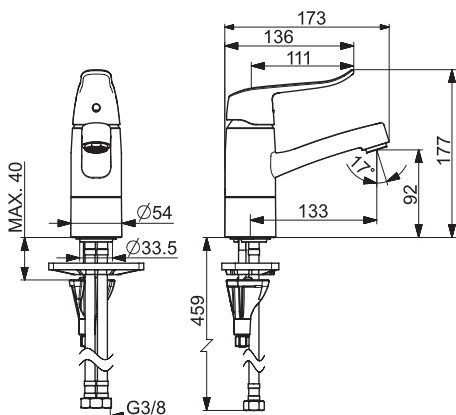
Bim data: static.oras.com/bim/5713F
Available only: FI, SE, NO, PL, RU, UA, LT, LV, EE, Export

Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Swivel range: 120° (40° - 80°)
Flow-rate at 300 kPa: 0.18 l/s
Pressure loss with flow (0.1 l/s): 95 kPa
EN standard: EN 817

Noise class: I (ISO 3822)
STF certificate: EUFI29-20003722-TH

5715F Washbasin faucet

Oras Care



- Single lever
- Swivel spout, Swivel range limiting option
- PCA* - constant flow rate regardless of pressure variations, CASCADE* - aerated stream
- Flexible inlet pipes
- Long design, Single operating lever/handle, Hot/Cold symbols
- Limitation option for maximum temperature and flow-rate
- Ø 40 mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, 3S-installation system for safe and simple mounting

Colour: Chrome

EAN: 6414150087875



Bim data: static.oras.com/bim/5715F

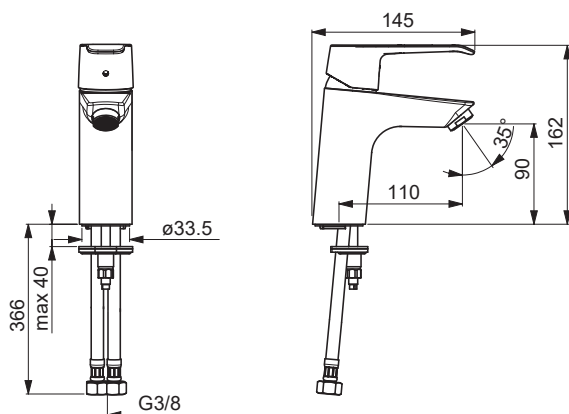
Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Swivel range: 120° (80° / 40°)
Flow-rate at 300 kPa: 0.18 l/s
Pressure loss with flow (0.1 l/s): 95 kPa
EN standard: EN 817

Noise class: I (ISO 3822)
STF certificate: EUFI29-20003722-TH

Care | Washbasin faucets

3991F Washbasin faucet

Oras Saga



- Single lever
- Fixed spout
- CASCADE® - aerated stream
- Flexible inlet pipes
- Single operating lever/handle, Hot/Cold symbols
- Chain holder without chain
- Limitation option for maximum temperature and flow-rate
- $\varnothing 35$ mm ceramic cartridge for flow and temperature control
- Rapid installation system

Colour: Chrome

EAN: 6414150097256



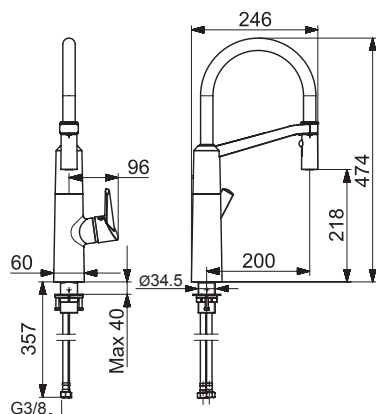
Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EN standard: EN 817

Noise class: I (ISO 3822) Oras lab.

Bim data: static.oras.com/bim/3991F

2738F Kitchen faucet

Oras Optima



- Single lever, side operated
- Swivel spout, Fleksibel tut, Swivel range limiting option
- Flexible inlet pipes
- Easy-Grip surface, Single operating lever/handle, Hot/Cold symbols
- 2 shower sprays
- Limitation option for maximum temperature and flow-rate
- $\varnothing 40$ mm ceramic cartridge for flow and temperature control, Litter filter(s)
- Body made of DZR brass, Surfaces in contact with drinking water contain less than 0.3% lead, Waterways without nickel coating

Colour: Chrome

EAN: 6414150079566



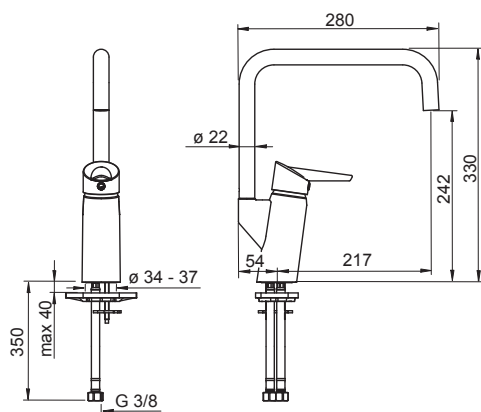
Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Swivel range: 120° (80° / 60°)
Flow-rate at 300 kPa: 0.2 l/s
Pressure loss with flow (0.2 l/s): 300 kPa
EN standard: EN 15091

Noise class: I (ISO 3822) Oras lab.
STF certificate: EUFI29-20002662-TH2

Bim data: static.oras.com/bim/2738F

2733F Kitchen faucet

Oras Optima



- Single lever
- Swivel spout, Swivel range limiting option
- CASCADE® - aerated stream
- Flexible inlet pipes
- Easy-Grip surface, Single operating lever/handle, Hot/Cold symbols
- Limitation option for maximum temperature and flow-rate
- $\varnothing 40$ mm ceramic cartridge for flow and temperature control
- Body made of DZR brass, Surfaces in contact with drinking water contain less than 0.3% lead, Waterways without nickel coating

Colour: Chrome

EAN: 6414150070013



Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Swivel range: 120° (60° / 0°)
Flow-rate at 300 kPa: 0.22 l/s
Pressure loss with flow (0.2 l/s): 250 kPa
EN standard: EN 817

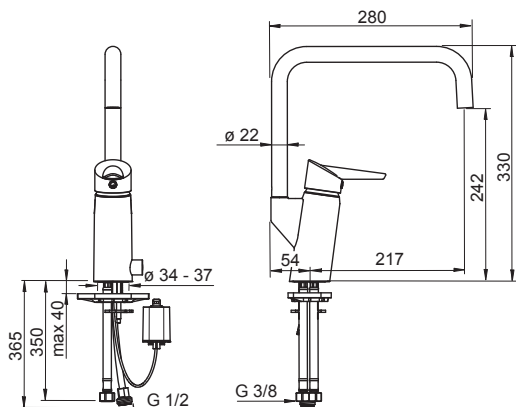
Noise class: I (ISO 3822)
STF certificate: EUFI29-20002662-TH1

Bim data: static.oras.com/bim/2733F

Care | Washbasin faucets

2734F Kitchen faucet with dishwasher valve, 6 V

Oras Optima



- Single lever, Battery-operated,
- Swivel spout, Swivel range limiting option
- CASCADE® - aerated stream
- Flexible inlet pipes
- Electronic stop valve for external equipment
- Easy-Grip surface, Single operating lever/handle, Hot/Cold symbols
- Limitation option for maximum temperature and flow-rate
- Litter filter(s), Ø 40 mm ceramic cartridge for flow and temperature control
- Solenoid valve, Light indicated function(s), Low battery indicator
- Body made of DZR brass, Surfaces in contact with drinking water contain less than 0.3% lead, Waterways without nickel coating

Colour: Chrome

EAN: 6414150070020



Hot water supply: max. +70°C
Working pressure: 50 - 1000 kPa
Swivel range: 120° (60° / 0°)
Flow-rate at 300 kPa: 0.2 l/s
Pressure loss with flow (0.2 l/s): 300 kPa
EMC Directive: 2004/108/EC

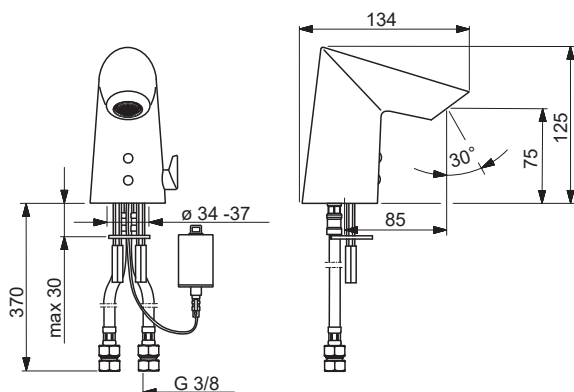
EN standard: EN 817
Noise class: I (ISO 3822)
Protection class: IP 55
Dishwasher valve open period: 4 h / 12 h
Battery: Lithium 2CR5 6 V
STF certificate: EUFI29-20002662-TH1

Bim data: static.oras.com/bim/2734F



1714FZ Washbasin faucet, 6 V, Bluetooth

Oras Optima



- Touchless, Bluetooth®, Battery-operated
- Fixed spout
- CACHE® - hidden aerator without housing
- Flexible inlet pipes
- Temperature control handle
- Adjustable hot water stop (retrofitable)
- Mixing valve for manual temperature control, Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Settings adjustable via App

Colour: Chrome

EAN: 6414150094156



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.08 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

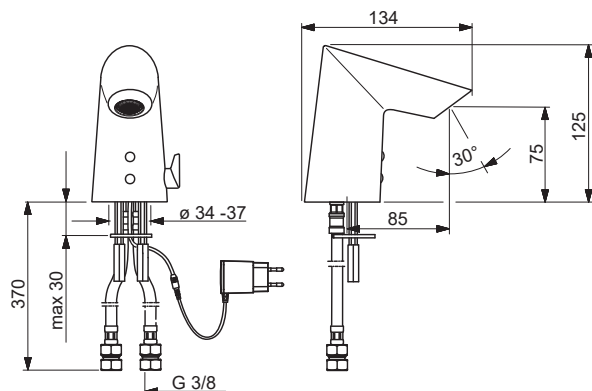
Max. flow period: 2 min (1 - 1800 s)
Battery: Lithium 2CR5 6 V
STF certificate: EUFI-RTH-00024-12

Bim data: static.oras.com/bim/1714FZ



1724FTZ Washbasin faucet, 9/12 V, Bluetooth

Oras Optima



- Touchless, Bluetooth®, Plug transformer
- Fixed spout
- CACHE® - hidden aerator without housing
- Flexible inlet pipes
- Temperature control handle
- Adjustable hot water stop (retrofitable)
- Mixing valve for manual temperature control, Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, Power supply
- Settings adjustable via App

Colour: Chrome

EAN: 6414150096068



Hot water supply: max. +70°C
Flow-rate at 300 kPa (with flow controller): 0.08 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU
EN standard: EN 15091

Noise class: I (ISO 3822)
Protection class: IP 55 / transformer IP 20
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)
Max. flow period: 2 min (1 - 1800 s)

Electrical Connection: 230 / 9 V
STF certificate: EUFI-RTH-00024-12

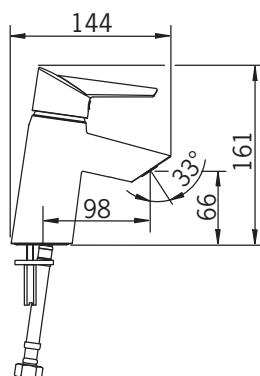
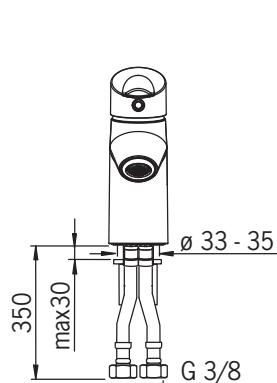
Bim data: static.oras.com/bim/1724FTZ



Care | Washbasin faucets

2710F Washbasin faucet

Oras Optima



- Single lever
- Fixed spout
- CASCADE® - aerated stream
- Flexible inlet pipes
- Easy-Grip surface, Single operating lever/handle, Hot/Cold symbols
- Limitation option for maximum temperature and flow-rate
- Ø 40 mm ceramic cartridge for flow and temperature control
- Surfaces in contact with drinking water contain less than 0.3% lead

Colour: Chrome

EAN: 6414150069918



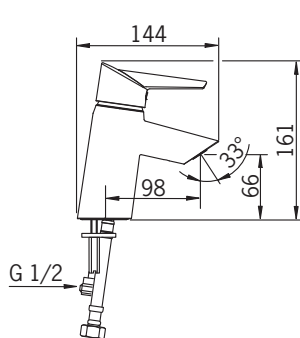
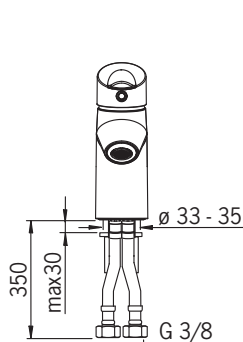
Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa: 0.15 l/s
Pressure loss with flow (0.1 l/s): 140 kPa
EN standard: EN 817
Noise class: I (ISO 3822)

STF certificate: EUFI29-20002662-TH1

Bim data: static.oras.com/bim/2710F

2712F Washbasin faucet

Oras Optima



- Single lever, Bidetta
- Fixed spout
- CASCADE® - aerated stream
- Flexible inlet pipes
- Easy-Grip surface, Single operating lever/handle, Hot/Cold symbols
- Shower holder, Shower hose (1500 mm)
- Bidetta hand shower
- Limitation option for maximum temperature and flow-rate
- Ø 40 mm ceramic cartridge for flow and temperature control
- Surfaces in contact with drinking water contain less than 0.3% lead

Colour: Chrome

EAN: 6414150069932



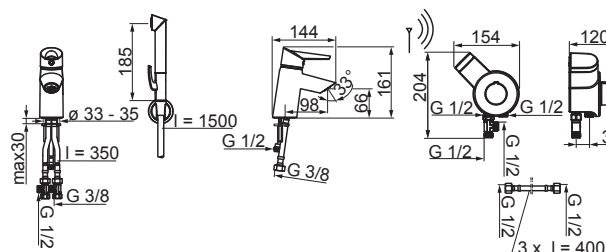
Hot water supply: max. +80°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa: 0.12 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EN standard: EN 817
Noise class: I (ISO 3822)

STF certificate: EUFI29-20002662-TH1

Bim data: static.oras.com/bim/2712F

2713F Washbasin faucet, 3 V

Oras Optima



- Single lever, Battery-operated, Bidetta
- Fixed spout
- Flexible inlet pipes
- Single operating lever/handle, Easy-Grip surface, Hot/Cold symbols
- Shower holder, Shower hose (1500 mm)
- Remote-operated Smart Bidetta
- Limitation option for maximum temperature and flow-rate
- Ø 40 mm ceramic cartridge for flow and temperature control, Thermostatic cartridge for automatic temperature control
- Solenoid valve, External control unit, Low battery indicator
- Surfaces in contact with drinking water contain less than 0.3% lead

Colour: Chrome

EAN: 6414150069956



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.12 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2004/108/EC
EN standard: EN 15091, EN 817

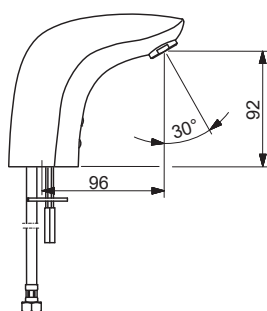
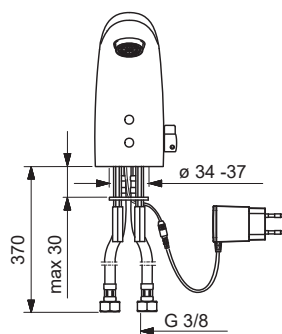
Noise class: I (ISO 3822)
Protection class: IP 55
Max. flow period: 2 min
Battery: AA 1.5 V Lithium x 2, CR 2450 3 V
STF certificate: EUFI29-20002662-TH3

Bim data: static.oras.com/bim/2713F

Care | Washbasin faucets

6120FTZ Washbasin faucet, 9/12 V, Bluetooth

Oras Electra



- Touchless, Bluetooth®, Plug transformer
- Fixed spout, Casted construction
- PCA* - constant flow rate regardless of pressure variations, CASCADE* - aerated stream
- Flexible inlet pipes
- Temperature control handle
- Temperature preset fixable
- Mixing valve for manual temperature control, Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, Power supply
- Settings adjustable via App, Convertible for cold or premixed-water supply
- Alternative: concealed power supply 199275. A maximum five of these items can be connected to the power supply at a time.

Colour: Chrome

EAN: 6414150095856



Hot water supply: max. +70°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55 / transformer IP 20
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

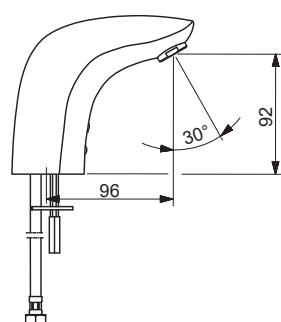
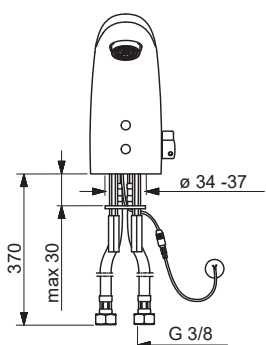
Max. flow period: 2 min (1 - 1800 s)
Electrical Connection: 230 / 9 V
STF certificate: EUFI-RTH-00031-11

Bim data: static.oras.com/bim/6120FTZ



6120FZ Washbasin faucet, 9/12 V, Bluetooth

Oras Electra



- Touchless, Bluetooth®, External transformer, Plug transformer
- Fixed spout, Casted construction
- PCA* - constant flow rate regardless of pressure variations, CASCADE* - aerated stream
- Flexible inlet pipes
- Temperature control handle
- Temperature preset fixable
- Non-return valve(s), Litter filter(s), Mixing valve for manual temperature control
- Autofocus infrared sensor, Solenoid valve
- Settings adjustable via App, Convertible for cold or premixed-water supply
- Electrical connection 12 V via a separate power supply (e.g. Oras No. 199275/199550).

Colour: Chrome

EAN: 6414150095825



Hot water supply: max. +70°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

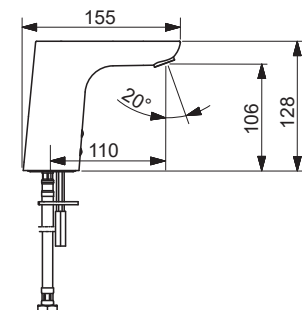
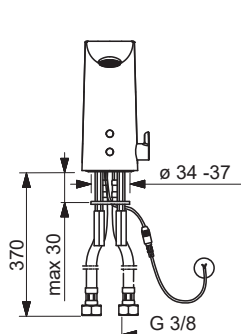
Max. flow period: 2 min (1 - 1800 s)
Electrical Connection: 9 / 12 V
STF certificate: EUFI-RTH-00031-11

Bim data: static.oras.com/bim/6120FZ



6121FZ Washbasin faucet, 9/12 V, Bluetooth

Oras Electra



- Touchless, Bluetooth®, External transformer
- Fixed spout, Casted construction
- CACHE* - hidden aerator without housing, PCA* - constant flow rate regardless of pressure variations
- Flexible inlet pipes
- Temperature control handle
- Adjustable hot water stop (retrofitable)
- Litter filter(s), Non-return valve(s), Mixing valve for manual temperature control
- Autofocus infrared sensor, Solenoid valve
- Settings adjustable via App
- Electrical connection 12 V via a separate power supply (e.g. Oras No. 199275/199550).

Colour: Chrome

EAN: 6414150095863



Hot water supply: max. +70°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

Max. flow period: 2 min (1 - 1800 s)
Electrical Connection: 9 / 12 V
STF certificate: EUFI-RTH-00031-11

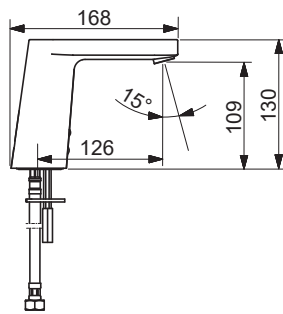
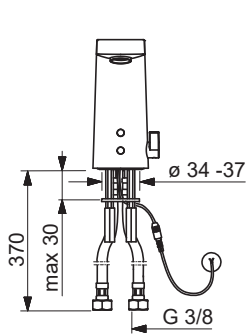
Bim data: static.oras.com/bim/6121FZ



Care | Washbasin faucets

6125FZ Washbasin faucet, 9/12 V, Bluetooth

Oras Electra



- Touchless, Bluetooth®, External transformer
- Fixed spout, Casted construction
- CASCADE® - aerated stream
- Flexible inlet pipes
- Temperature control handle
- Adjustable hot water stop (retrofitable)
- Litter filter(s), Non-return valve(s), Mixing valve for manual temperature control
- Autofocus infrared sensor, Solenoid valve
- Settings adjustable via App
- Electrical connection 12 V via a separate power supply (e.g. Oras No. 199275/199550).

Colour: Chrome

EAN: 6414150095894



Hot water supply: max. +70°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

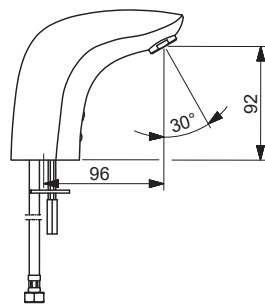
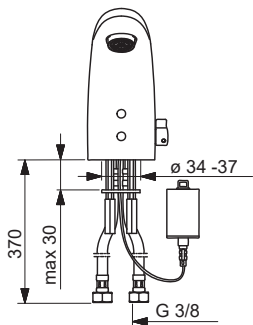
Max. flow period: 2 min (1 - 1800 s)
Electrical Connection: 9 / 12 V
STF certificate: EUFI-RTH-00031-11

Bim data: static.oras.com/bim/6125FZ



6150FZ Washbasin faucet, 6 V, Bluetooth

Oras Electra



- Touchless, Bluetooth®, Battery-operated
- Fixed spout, Casted construction
- PCA® - constant flow rate regardless of pressure variations, CASCADE® - aerated stream
- Flexible inlet pipes
- Temperature control handle
- Temperature preset fixable
- Mixing valve for manual temperature control, Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Settings adjustable via App, Convertible for cold or premixed-water supply

Colour: Chrome

EAN: 6414150094132



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.10 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

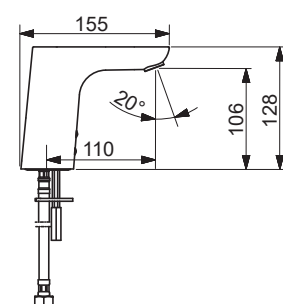
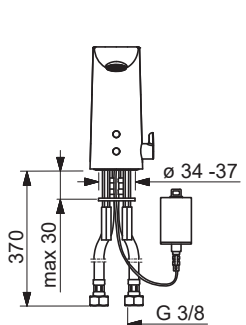
Max. flow period: 2 min (1 - 1800 s)
Battery: Lithium 2CR5 6 V
STF certificate: EUFI-RTH-00031-11

Bim data: static.oras.com/bim/6150FZ



6151FZ Washbasin faucet, 6 V, Bluetooth

Oras Electra



- Touchless, Bluetooth®, Battery-operated
- Fixed spout, Casted construction
- CACHE® - hidden aerator without housing, PCA® - constant flow rate regardless of pressure variations
- Flexible inlet pipes
- Temperature control handle
- Adjustable hot water stop (retrofitable)
- Mixing valve for manual temperature control, Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Settings adjustable via App

Colour: Chrome

EAN: 6414150094125



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

Max. flow period: 2 min (1 - 1800 s)
Battery: Lithium 2CR5 6 V
STF certificate: EUFI-RTH-00031-11

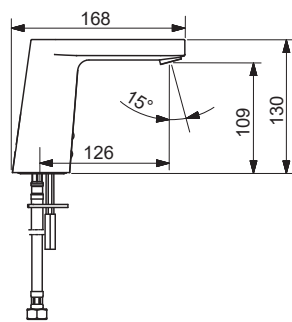
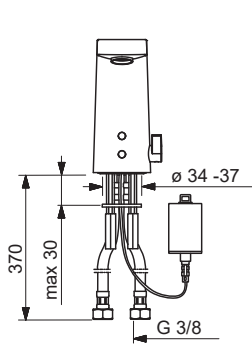
Bim data: static.oras.com/bim/6151FZ



Care | Washbasin faucets

6155FZ Washbasin faucet, 6 V, Bluetooth

Oras Electra



- Touchless, Bluetooth®, Battery-operated
- Fixed spout, Casted construction
- CACHÉ® - hidden aerator without housing, PCA® - constant flow rate regardless of pressure variations
- Flexible inlet pipes
- Temperature control handle
- Adjustable hot water stop (retrofitable)
- Mixing valve for manual temperature control, Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Settings adjustable via App

Colour: Chrome

EAN: 6414150094118



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.1 l/s
Pressure loss with flow (0.1 l/s): 200 kPa
EMC Directive: 2014/53/EU

EN standard: EN 15091
Noise class: I (ISO 3822)
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)

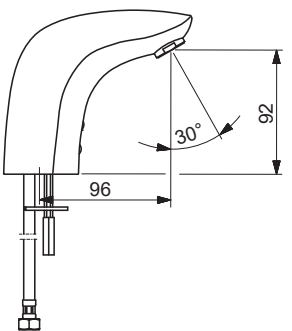
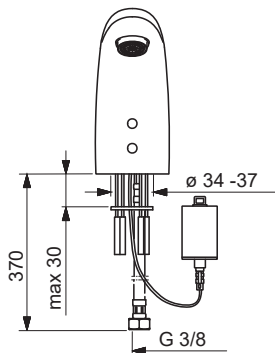
Max. flow period: 2 min (1 - 1800 s)
Battery: Lithium 2CR5 6 V
STF certificate: EUFI-RTH-00031-11

Bim data: static.oras.com/bim/6155FZ



6159FZ Washbasin faucet, 6 V, Bluetooth

Oras Electra



- Touchless, Bluetooth®, Battery-operated
- Fixed spout, Casted construction
- CASCADE® - aerated stream
- One inlet for cold or premixed water
- Litter filter(s), Non-return valve(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Settings adjustable via App

Colour: Chrome

EAN: 6414150095931



Hot water supply: max. +70°C
Working pressure: 50 - 1000 kPa
Flow-rate at 300 kPa (with flow controller): 0.09 l/s
EMC Directive: 2014/53/EU
EN standard: EN 15091

Noise class: I (ISO 3822) Oras lab.
Protection class: IP 55
Afterflow period: 3 s (1-20 s)
Automatic flush: off (off/1-120 h)
Automatic flush period: 30 s (1-1800 s)
Max. flow period: 2 min (1 - 1800 s)

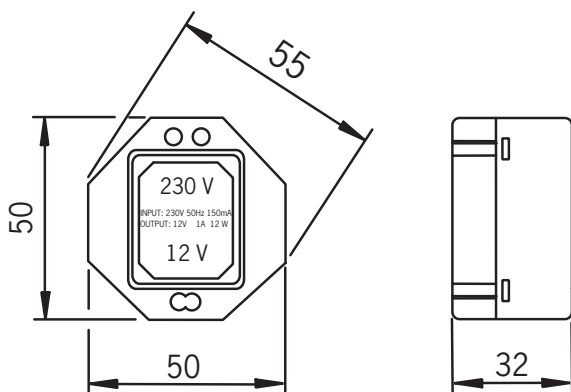
Battery: Lithium 2CR5 6 V

Bim data: static.oras.com/bim/6159FZ



199275 Transformer, 230/12 VDC 1A

Oras Electra



- The power supply is designed for use with Oras Electra products (12 V). A maximum 5 of these items can be connected to the power supply at a time (please check the amount of items from the products installation guide, because it could be limited smaller). The total length of the cable between the power supply and the faucet may not exceed 100 m. Low-voltage cable 2 x > = 0.5 mm². The transformer is installed in a 70 mm appliance box equipped with a cover. Power supply installation must be carried out by a qualified electrician.

EAN: 6414150058776



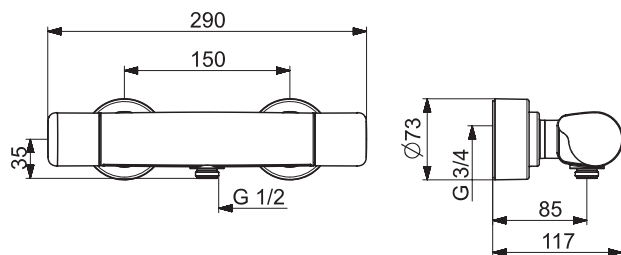
EMC Directive: 2004/108/EC
Protection class: IP 00
Electrical Connection: 230 VAC
Output current: 01:00:00

Bim data: static.oras.com/bim/199275



5760 Shower faucet

Oras Care



- Thermostatic
- Direct connection, Cover plate(s),
- Temperature control handle, Flow control handle, Eco feature for water flow
- Safety stop against scalding at 38°C
- Ceramic head part for flow control, Thermostatic cartridge for automatic temperature control, Non-return valve(s), Litter filter(s)
- Body made of DZR brass
- Retrofit safety lock against scalding. Limiter adjustable between 38°-42°C during mounting.

Colour: Chrome

EAN: 6414150091308

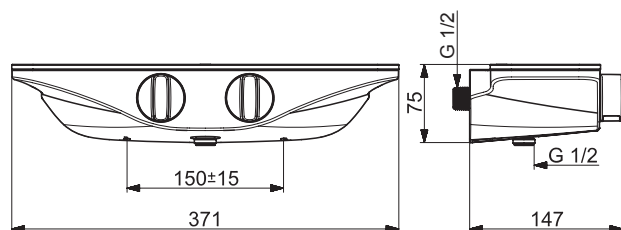


Hot water supply: max. +80°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.26 l/s
EN standard: EN 1111
Noise class: I (ISO 3822)
Noise class 0.2 l/s: I (ISO 3822)

Bim data: static.oras.com/bim/5760

7560U-11 Shower faucet

Oras Esteta



- Thermostatic
- Ball eccentric coupling(s), Silencer(s)
- Temperature control handle, Flow control handle
- Safety stop against scalding at 38°C, The housing of the fittings conducts minimal heat
- Thermostatic cartridge for automatic temperature control
- Safety glass

Colour: Chrome/White

EAN: 6414150082917



Hot water supply: max. +80°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.23 l/s
Pressure loss with flow (0.2 l/s): 230 kPa
EN standard: EN 1111
Noise class: I (ISO 3822) Oras lab.

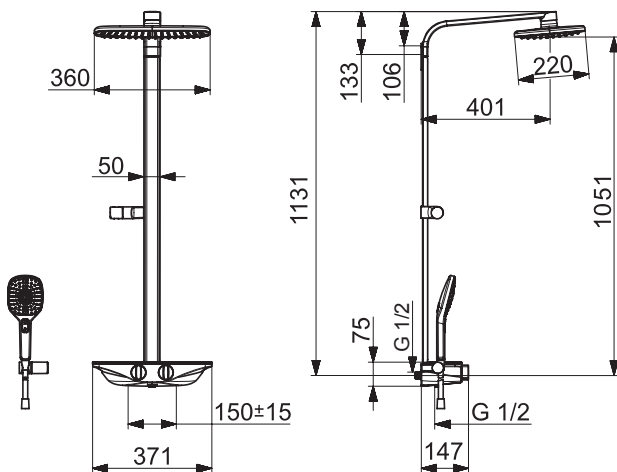
Bim data: static.oras.com/bim/7560U-11

7590U-11 Shower system

Oras Esteta

Colour: Chrome/White

EAN: 6414150083075



- Thermostatic
- Ball eccentric coupling(s), Silencer(s)
- Temperature control handle, Flow control handle
- Turn operated diverter, Integrated into flow control handle
- Hand shower, Shower holder, Shower hose (1750 mm), Overhead shower, Rotatable ball joint connection
- 3 shower sprays
- Safety stop against scalding at 38°C, The housing of the fittings conducts minimal heat
- Thermostatic cartridge for automatic temperature control, Non-return valve(s)
- Safety glass



Hot water supply: max. +80°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.23 l/s
Pressure loss with flow (0.2 l/s): 210 kPa
EN standard: EN 1111
Noise class: I (ISO 3822) Oras lab.

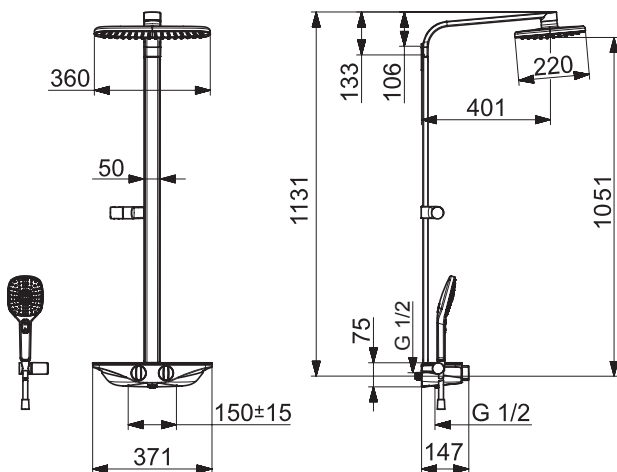
Bim data: static.oras.com/bim/7590U-11

7590U-15 Shower system

Oras Esteta

Colour: Chrome/Grey

EAN: 6414150083082



- Thermostatic
- Ball eccentric coupling(s), Silencer(s)
- Temperature control handle, Flow control handle
- Turn operated diverter, Integrated into flow control handle
- Hand shower, Shower holder, Shower hose (1750 mm), Overhead shower, Rotatable ball joint connection
- 3 shower sprays
- Safety stop against scalding at 38°C, The housing of the fittings conducts minimal heat
- Thermostatic cartridge for automatic temperature control, Non-return valve(s)
- Safety glass



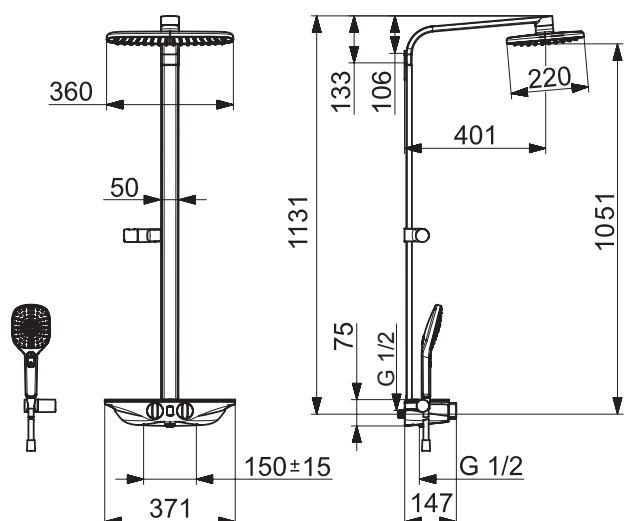
Hot water supply: max. +80°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.23 l/s
Pressure loss with flow (0.2 l/s): 210 kPa
EN standard: EN 1111
Noise class: I (ISO 3822) Oras lab.

Bim data: static.oras.com/bim/7590U-15

Care | Shower solutions

7592U-11 Shower system, 6 V, Wellfit

Oras Esteta



- Battery-operated, Thermostatic, Bluetooth*
- Ball eccentric coupling(s), Silencer(s)
- Temperature control handle, Flow control handle
- Turn operated diverter, Integrated into flow control handle
- Hand shower, Shower holder, Shower hose (1750 mm), Overhead shower, Rotatable ball joint connection
- 3 shower sprays
- Safety stop against scalding at 38°C, The housing of the fittings conducts minimal heat
- Thermostatic cartridge for automatic temperature control, Non-return valve(s)
- Solenoid valve, External control unit, Light indicated function(s), Low battery indicator
- Safety glass, Settings adjustable via App

Colour: Chrome/White

EAN: 6414150083150



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.2 l/s
Pressure loss with flow (0.2 l/s): 210 kPa
EMC Directive: 2014/53/EU
EN standard: EN 1111, EN 15091

Noise class: I (ISO 3822) Oras lab.
Protection class: IP 55
Battery: AA 1.5 V Lithium x 4

Bim data: static.oras.com/bim/7592U-11



242067-11



Colour: White

EAN: 6414150075193

- Hand shower, Oras Medipro
- Anti limescale technology (easy to clean)
 - 1 shower spray
 - Disinfection proof (max. +95°C)

Bim data: static.oras.com/bim/242067-11

242068-11



Colour: White

EAN: 6414150065712

- Hand shower, Oras Apollo
- 1 shower spray

Bim data: static.oras.com/bim/242068-11

242069-11



Colour: White

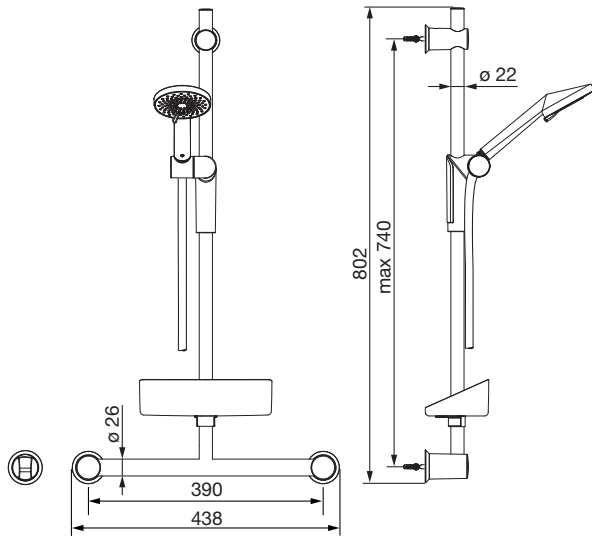
EAN: 6414150045387

- Bidetta hand shower, Oras
- Disinfection proof (max. +95°C)

Bim data: static.oras.com/bim/242069-11

2792 Shower set

Oras Optima



- Hand shower, Shower rail, Adjustable shower rail bracket, Soap dish, Shower holder, Shower hose (1750 mm), Eco flow control
- 3 shower sprays

Colour: Chrome

EAN: 6414150070143

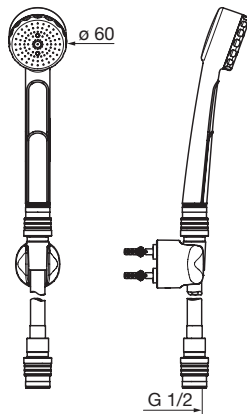


Hot water supply: max. +65°C
Working pressure: 50 - 500 kPa
Flow-rate at 300 kPa: 0.3 l/s

Bim data: static.oras.com/bim/2792

324 Hand shower set

Oras



- Hand shower, Shower holder, Shower hose (1500 mm)
- Hand shower with quick release coupling
- 1 shower spray
- Disinfection proof (max. +95°C)

Colour: White

EAN: 6414150064708



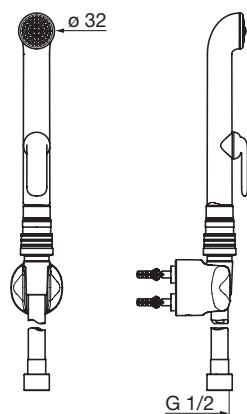
Hot water supply: max. +65°C
Working pressure: 50 - 500 kPa
EN standard: EN 1112

Bim data: static.oras.com/bim/324

Care | Shower solutions

325 Bidetta shower set

Oras



- Bidetta
- Shower holder, Shower hose (1500 mm)
- Hand shower with quick release coupling
- Disinfection proof (max. +95°C)

Colour: White

EAN: 6414150065255

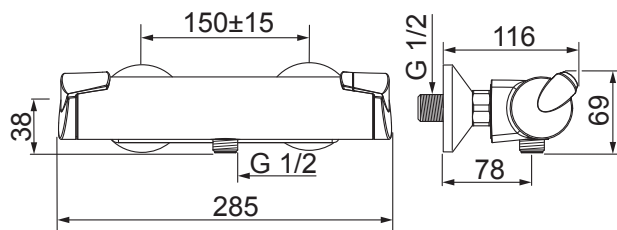


Hot water supply: max. +65°C
Working pressure: 50 - 500 kPa
EN standard: EN 1112

Bim data: static.oras.com/bim/325

7160U Shower faucet

Oras Optima



- Thermostatic
- Eccentric coupling(s), Cover plate(s), Silencer(s)
- Easy-Grip surface, Temperature control handle, Flow control handle
- Eco flow control
- Non-return valve(s), Thermostatic cartridge for automatic temperature control, Litter filter(s), Ceramic head part for flow control

Colour: Chrome

EAN: 6414150070075



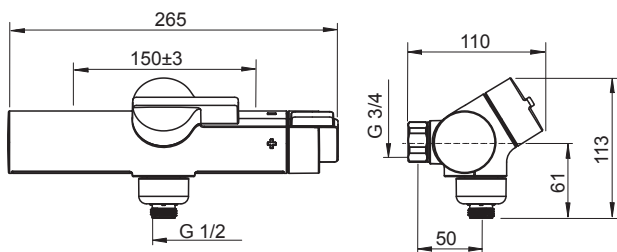
Hot water supply: max. +80°C
Working pressure: 100 - 1000 kPa
Eco-flow at 300 kPa: 0.21 l/s
Flow-rate at 300 kPa: 0.27 l/s
Pressure loss with flow (0.2 l/s): 160 kPa
EN standard: EN 1111

Noise class: I (ISO 3822) Oras lab.

Bim data: static.oras.com/bim/7160U
Available only: PL, RU, UA, LT, LV, EE, Export
Oras nr 7160: FI, SE, NO, DK

7267 Shower faucet

Oras Oramix



- Pressostatic
- Temperature control handle, Flow control handle
- Safety stop against scalding at 38°C
- Non-return valve(s), Litter filter(s), Pressostatic cartridge for automatic temperature control

Colour: Chrome

EAN: 6414150072543



Hot water supply: max. +80°C
Working pressure: 150 - 1000 kPa
Flow-rate at 300 kPa: 0.23 l/s
Pressure loss with flow (0.2 l/s): 220 kPa
EN standard: EN 1111
Noise class: II (ISO 3822)

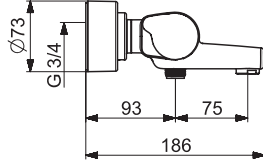
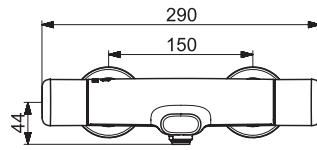
STF certificate: VTT-RTH-00028-11

Bim data: static.oras.com/bim/7267
Available only: FI, NO, PL, UA, LT, LV, EE, Export

Care | Bathtub & shower solutions

5762G Shower faucet with spout

Oras Care



- Thermostatic
- Fixed spout
- CASCADE® - aerated stream
- Cover plate(s),
- Temperature control handle, Flow control handle, Eco feature for water flow
- Turn operated diverter, Integrated into flow control handle
- Ceramic head part for flow control, Thermostatic cartridge for automatic temperature control, Non-return valve(s), Litter filter(s)
- Body made of DZR brass
- Retrofit safety lock against scalding. Limiter adjustable between 38°-42° C during mounting.

Colour: Chrome

EAN: 6414150091315

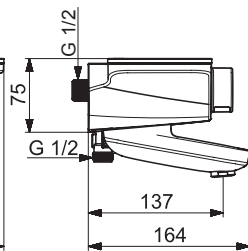
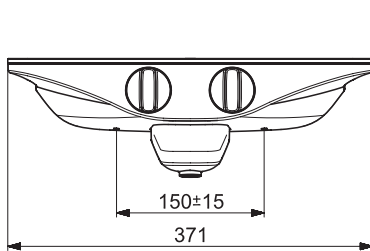


Hot water supply: max. +80°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.403 / 0.25 l/s
EN standard: EN 1111
Noise class: I (ISO 3822)

Bim data: static.oras.com/bim/5762G

7540U-11 Bath and shower faucet

Oras Esteta



- Thermostatic
- Fixed spout
- CASCADE® - aerated stream
- Ball eccentric coupling(s), Silencer(s)
- Temperature control handle, Flow control handle
- Turn operated diverter, Integrated into flow control handle
- Safety stop against scalding at 38°C, The housing of the fittings conducts minimal heat
- Thermostatic cartridge for automatic temperature control
- Safety glass

Colour: Chrome/White

EAN: 6414150082955



Hot water supply: max. +80°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.28 / 0.23 l/s
Pressure loss with flow (0.2 l/s): 230 kPa
EN standard: EN 1111
Noise class: I (ISO 3822) Oras lab.

Bim data: static.oras.com/bim/7540U-11

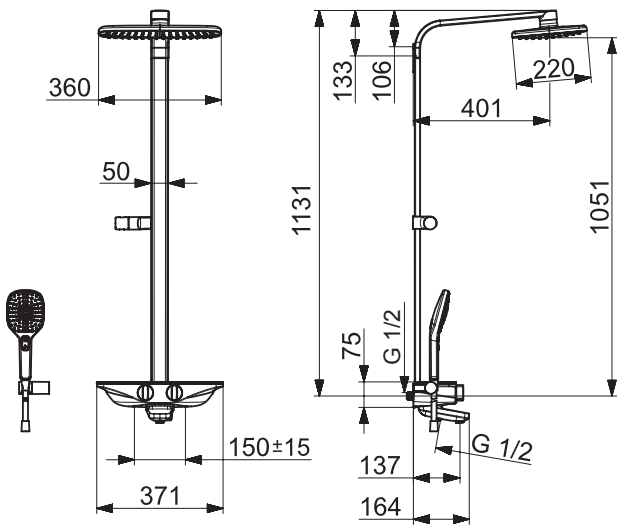
Care | Bathtub & shower solutions

7591U-11 Shower system

Oras Esteta

Colour: Chrome/White

EAN: 6414150083112



- Thermostatic
- Ball eccentric coupling(s), Silencer(s)
- Temperature control handle, Flow control handle
- Push operated diverter, Turn operated diverter, Integrated into flow control handle, Integrated into spout
- Hand shower, Shower holder, Shower hose (1750 mm), Overhead shower, Rotatable ball joint connection
- 3 shower sprays
- Safety stop against scalding at 38°C, The housing of the fittings conducts minimal heat
- Thermostatic cartridge for automatic temperature control, Non-return valve(s)
- Safety glass



Hot water supply: max. +80°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.27 / 0.23 l/s
Pressure loss with flow (0.2 l/s): 230 kPa
EN standard: EN 1111
Noise class: I (ISO 3822) Oras lab.

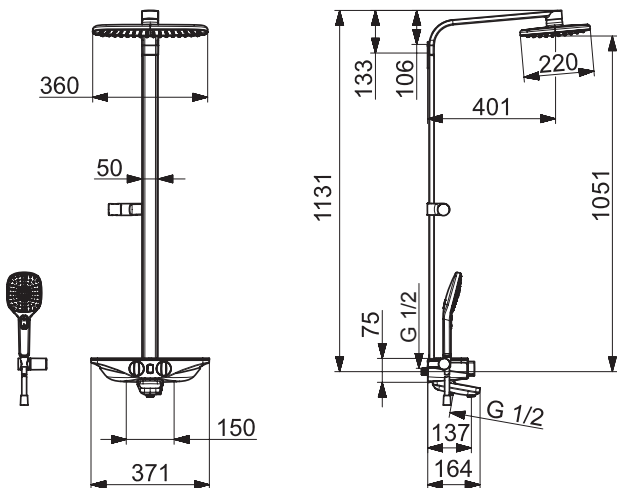
Bim data: static.oras.com/bim/7591U-11

7593U-11 Shower system, 6 V, Wellfit

Oras Esteta

Colour: Chrome/White

EAN: 6414150083235



- Battery-operated, Thermostatic, Bluetooth®
- Ball eccentric coupling(s), Silencer(s)
- Temperature control handle, Flow control handle
- Push operated diverter; Turn operated diverter, Integrated into flow control handle, Integrated into spout
- Hand shower, Shower holder, Shower hose (1750 mm), Overhead shower, Rotatable ball joint connection
- 3 shower sprays
- Safety stop against scalding at 38°C, The housing of the fittings conducts minimal heat
- Thermostatic cartridge for automatic temperature control, Non-return valve(s)
- Solenoid valve, External control unit, Light indicated function(s), Low battery indicator
- Safety glass, Settings adjustable via App



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.24 / 0.2 l/s
Pressure loss with flow (0.2 l/s): 300 kPa
EMC Directive: 2014/53/EU
EN standard: EN 1111, EN 15091

Noise class: I (ISO 3822) Oras lab.
Protection class: IP 55
Battery: AA 1.5 V Lithium x 4

Bim data: static.oras.com/bim/7593U-11

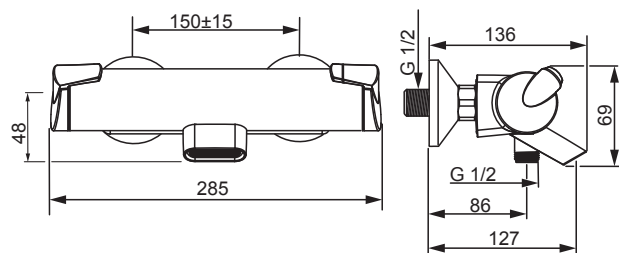


7140U Bath and shower faucet

Oras Optima

Colour: Chrome

EAN: 6414150070105



- Thermostatic
- Fixed spout
- Eccentric coupling(s), Cover plate(s), Silencer(s)
- Easy-Grip surface, Temperature control handle, Flow control handle
- Turn operated diverter, Integrated into flow control handle
- Eco flow control
- Safety stop against scalding at 38°C, The housing of the fittings conducts minimal heat
- Litter filter(s), Thermostatic cartridge for automatic temperature control



Hot water supply: max. +80°C
Working pressure: 100 - 1000 kPa
Eco-flow at 300 kPa: 0.16 l/s
Flow-rate at 300 kPa: 0.33 / 0.23 l/s
Pressure loss with flow (0.2 l/s): 230 kPa
Pressure loss with flow (0.3 l/s): 250 kPa

EN standard: EN 1111
Noise class: I (ISO 3822)

Bim data: static.oras.com/bim/7140U
Available only: PL, RU, UA, LT, LV, EE, Export
Oras nr 7140: FI, SE, NO, DK

Other products

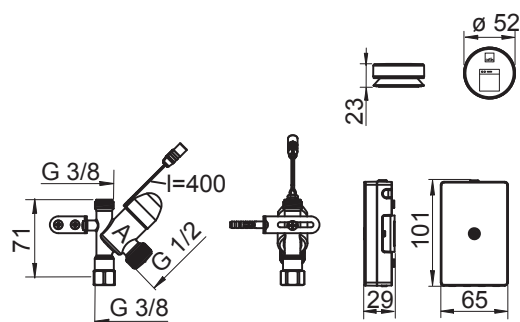
272100 Remote valve, 3 V

Oras

- Battery-operated
- Solenoid valve, External control unit, Low battery indicator

Colour: Chrome

EAN: 6414150072475



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.27 l/s
Pressure loss with flow (0.2 l/s): 160 kPa
EMC Directive: 2004/108/EC
Noise class: I (ISO 3822)

Protection class: IP 54
Dishwasher valve open period: 4 h / 12 h
Battery: AA 1.5 V Lithium x 2, CR 2450 3 V
STF certificate: VTT-RTH-00001-16

Bim data: static.oras.com/bim/272100



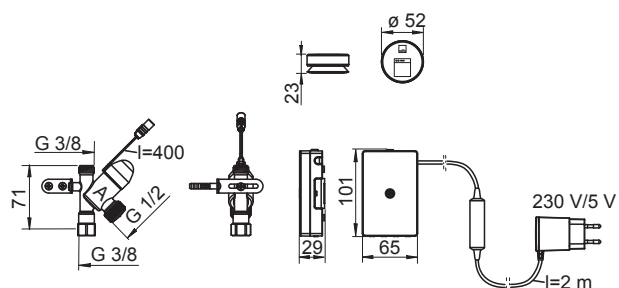
272101 Remote valve, 230/5 V

Oras

- Plug transformer
- Solenoid valve, External control unit, Power supply

Colour: Chrome

EAN: 6414150072482



Hot water supply: max. +70°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.27 l/s
Pressure loss with flow (0.2 l/s): 160 kPa
EMC Directive: 2004/108/EC
Noise class: I (ISO 3822)

Protection class: IP 54 / transformer IP 20
Dishwasher valve open period: 4 h / 12 h
Electrical Connection: 230 / 5 V
STF certificate: VTT-RTH-00001-16

Bim data: static.oras.com/bim/272101



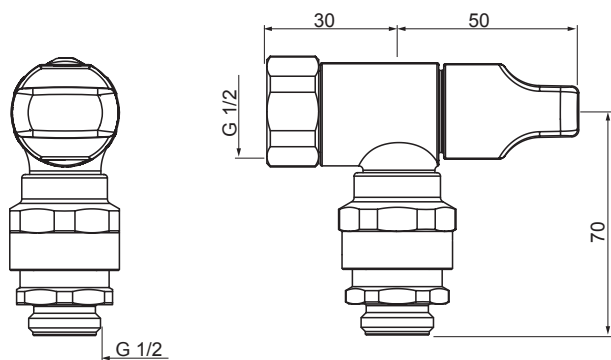
180 Washing machine valve, G3/4xG1/2

Oras

- One inlet for cold or premixed water
- Flow control handle
- Ceramic head part for flow control, Vacuum breaker

Colour: Chrome

EAN: 6414150042447



Hot water supply: max. +80°C
Working pressure: 100 - 1000 kPa
Pressure loss with flow (0.2 l/s): 55 kPa
Noise class: I (ISO 3822)
STF certificate: VTT-RTH-00113-11

Bim data: static.oras.com/bim/180
Available only: FI, RU, UA, LT, LV, EE, Export

Other products

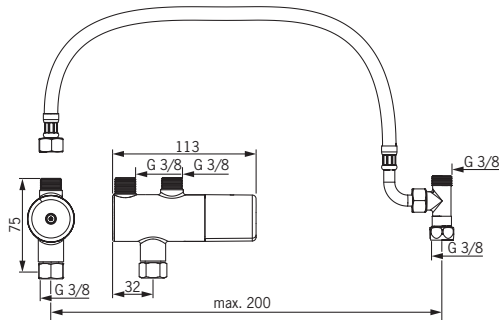
200400 Safety thermostat

Oras Minimat

- Thermostatic
- Temperature control handle
- Thermostatic cartridge for automatic temperature control, Non-return valve(s), Litter filter(s)

Colour: Chrome

EAN: 6414150073311



Hot water supply: max. +80°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.21 l/s
Pressure loss with flow (0.1 l/s): 65 kPa
EN standard: EN 1111
Noise class: I (ISO 3822)

Bim data: static.oras.com/bim/200400

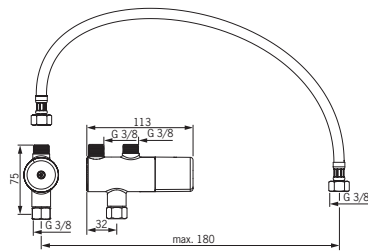
200410 Safety thermostat

Oras Minimat

- Thermostatic
- Temperature control handle
- Thermostatic cartridge for automatic temperature control, Litter filter(s), Non-return valve(s)

Colour: Chrome

EAN: 6414150073434



Hot water supply: max. +80°C
Working pressure: 100 - 1000 kPa
Flow-rate at 300 kPa: 0.21 l/s
Pressure loss with flow (0.1 l/s): 65 kPa
EN standard: EN 1111
Noise class: I (ISO 3822)

Bim data: static.oras.com/bim/200410

Shower and other accessories

211008



Colour: Chrome

EAN: 6414150075810

Spout, L=86, Oras Medipro
 • Swivel spout, Casted construction
 • CASCADE® - aerated stream

Bim data: static.oras.com/bim/211008

211016



Colour: Chrome

EAN: 6414150075827

Spout, L=161, Oras Medipro
 • Swivel spout, Casted construction
 • CASCADE® - aerated stream

Bim data: static.oras.com/bim/211016

211022



Colour: Chrome

EAN: 6414150075834

Spout, L=226, Oras Medipro
 • Swivel spout, Casted construction
 • CASCADE® - aerated stream

Bim data: static.oras.com/bim/211022

241014-11



Colour: White

EAN: 6414150013300

Shower hose, L=1500, Oras

Bim data: static.oras.com/bim/241014-11

241020-11



Colour: White

EAN: 6414150013409

Shower hose, L=2000, Oras

Bim data: static.oras.com/bim/241020-11

241217



Colour: Chrome

EAN: 6414150075797

Shower hose, L=1750, Oras

Bim data: static.oras.com/bim/241217

241220



Colour: Chrome

EAN: 6414150075803

Shower hose, L=2000, Oras

Bim data: static.oras.com/bim/241220

253100-11



Colour: White

EAN: 6414150015779

Wall bracket, Oras Apollo

Bim data: static.oras.com/bim/253100-11

261998



Colour: Chrome

EAN: 6414150016554

Wall coupling for shower hose, G1/2xG1/2, Oras

Bim data: static.oras.com/bim/261998

232002



Colour: Chrome

EAN: 6414150016555

Shower screen, Oras

Bim data: static.oras.com/bim/232002

Other accessories

158953V



EAN: 6414150072246

Connector body, G1/2 sk, Oras

158954V



EAN: 6414150050480

Connector nipple, G1/2, Oras

1005331V



EAN: 6414150089169

Connector body, G1/2, Oras

200040



Colour: Chrome

EAN: 6414150085611

Emptying valve, G1/2, DN15, Oras

224330



Colour: Chrome

EAN: 6414150049279

Quick-release coupling, G1/2, Oras

224329



Colour: Chrome

EAN: 6414150089152

Quick-release coupling, G1/2, Oras

199550



EAN: 6414150085932

Power supply, 230/9 V, 550 mA, Oras Electra

199510



EAN: 6414150086526

Connection cable, L=10000, Oras

200112



EAN: 6414150068263

Pushing diverter, Oras

1004914V



Colour: Chrome

EAN: 6414150090172

Long lever, L=162, Oras Clinica
· Loop design, Long design

1005294V



Colour: Chrome

EAN: 6414150090226

Lever, L=136, Oras Care

Saying yes to Water Smart Living is saying yes to faucets and showers that will reduce our water and energy consumption. It's saying yes to SMART technology that will make our homes, schools, hospitals and public spaces safer, for the benefit of our health. It's saying yes to the choices that will enable us to create positive change for people – and the environment.

That's why we're saying yes to **Water Smart Living**.



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