



DESIGN & INNOVATION



EMBRACING THE TOUCHLESS
REVOLUTION IN PUBLIC SPACES



MIRANDA N



MIRANDA N WALL MOUNTED

Elevate Hygiene and Comfort in Public Bathrooms with the MIRANDA N WALL MOUNTED SERIES. This Kassel's innovative range includes touch-free faucets, soap dispensers, and ablution products, available in a variety of finishes tailored for diverse designs in public environments.

Kassel's MIRANDA N WALL MOUNTED faucet and matching soap dispenser are activated by concealed sensor built into the spout. Combining an elegant design with vandal-resistant features the MIRANDA N WM series ensures that washrooms stay clean while saving water and preventing cross-contamination by creating a germ-free and automated environment. The MIRANDA N WM range is available in a variety of finishes as well as Stainless Steel AISI316 material. In addition, the faucet is powered by IP67 dual power input box that allows the faucet to be used with 9V battery or 9V transformer and can be powered by a 9V transformer and an integrated back up system to be used with 9V lithium battery enabling the faucet to be used normally in case of power failure.





MIRANDA N WM Petite

Touch-Free Faucet for Feet Ablution

Save water, improve hygiene, and simplify foot washing! Performing foot washing has never been easier or more hygienic than with touchless faucets. By using our touch-free faucets, users enjoy a number of advantages over traditional hand-operated taps. Without having to physically touch the faucet, users can perform the product with greater safety as touchless faucets reduce the spread of germs and bacteria and lower the risk of contamination and cross-contamination, resulting in a cleaner and safer ritual washing environment.

Furthermore, these faucets provide an efficient way to save water. Using touchless technology, these faucets can detect when someone is washing their feet and automatically turn on the water flow. When the

user is finished, they will automatically shut off. There is an alternative operation option, by which the faucet turns on when the sensor detects the user and the water flows continuously during a factory-set time cycle. The faucet will shut off at the cycle end. Entering the sensor range will turn the faucet on again. Whatever option feels more comfortable for the user can be ordered.

Finally, the easy-to-use design of these faucets makes them ideal for use by all ages and abilities.



One of our best sellers, the SINTRA series, due to its versatility, provides solutions for all types of installations. The blend of elegance and vandal-resistance makes these products ideal for any commercial washroom. You can see the matching faucet and soap dispenser. But there is also a tall (Extra) version of both products. We can offer as well the Petite Set for washbasins with reduced space. And our Sintra Twins is perfect in the situation where only a hole is available, since both elements are assembled together in one product.

The products in this series feature an IP67 dual power input box that allows the faucet to be used with 9 V battery or 9 V transformer. It can be powered by a 9 V transformer and an integrated back-up system to be used with a 9 V lithium battery enabling the faucet to be used normally in case of power failure.



Sintra & Sintra Soap Dispenser
Sintra Extra faucet & Soap Dispenser
Sintra Twins
Sintra Petite Set
and others



CONJUNTO ESPEJO

Complete sanitary cabinet with a lockable mirror.
Includes high speed hand dryer, mixing valve, touch free faucet, touch free soap dispenser and LED pictograms for intuitive user guidance and decoration. Other measures available upon request
Delivered with remote controls to adjust soap dosage, select light color or sequence and customize the faucet settings.

- Eliminates messy, slippery floors and hand drying queues
- Reduces the amount of labor for commercial facilities maintenance



There are different versions of CONJUNTO ESPEJO, depending on the combination of products included in the cabinet. This provides us a huge ability to meet the needs of our clients' projects. Some of the options are:

- KSL00997 **CONJUNTO ESPEJO**
- KS280461 **ESPEJO TV CABINET**
- KSL00998 **CONJUNTO ESPEJO S&P**
- KSL00993 **CONJUNTO ESPEJO SDP**
- KS280455 **CONJUNTO ESPEJO COMPACT**



CISTERN

JEREZ N CISTERN H

Electronic touch-free concealed cistern system, complete with an iron frame for wall hung toilet. Activated by a dual flush infrared sensor. Operated by an IP68 encapsulated switching adapter 12 V transformer. It includes an override touch piezo switch, and an integral overflow pipe (warning pipe) to prevent flooding. Stainless steel panel and 2 vandal resistant side screws. Other finishes available. Pre-flush optional upon request. A 24 hour hygiene flush is included. Settings can be changed with the remote control.



- JEREZ N CISTERN H - KSL00524

WC CISTERN ELEMENT

Complete Pre-Installed WC Cistern with Support Frame

- Incl. Cistern with Dual Flush 3 - 6/9 L, insulated against Condensation
- Blue Powder coated Frame and Wall Fixation Kit
- Incl. WC Connection Kit, Fixation Materials, Masonry Aid, Discharge Elbow PE 90 mm with Reducer to 110 mm
- Water Connection G" 1/2
- Dimension in mm: 1180 (H) x 510 (W) x 160 - 200 (D)
- Weight: 14,2 kg
- Control panel available in a variety of colors.



- KSL895700BK - 895 WC CISTERN BENKISER

MIX & MATCH

Today, the finish of a faucet, like the faucet itself, is also a design element. Just as jewelry adds interest and individuality to an outfit, faucets, soap dispensers, and hand dryers provide an opportunity to distinguish your project. Kassel offers touchless faucets, soap dispensers, and flush valves in antique bronze, brushed nickel, matt black, copper, and stainless steel material.

When selecting your finish, don't feel confined to any so-called rules of design. A significant trend involves the application of classic, old-world finishes like Bronze or Copper to contemporary faucet designs like Kassel's Miranda or Sintra lines.



STAINLESS STEEL AISI 316

Stainless steel faucets do not need finishing. The material itself is the finish and it offers corrosion resistance, formability, strength, and easy maintenance. Combining elegant design with vandal resistant features, now more resilient than ever, our Stainless Steel AISI 316 series is long lasting even under the harshest conditions.



POLISHED CHROME

Resistant to rust and corrosion, chrome is both cost-effective and easy to clean. The graceful chrome-plated finish is created through electroplating, which applies a liquid metal coating through electro deposition. As the deposited metal fuses to the base material, the refined and durable finish created is Kassel's collection default.



MATT BLACK

Powder coating is a finishing process in which a coating is applied electrostatically to a surface as a dry powder before heat is used to finalize the coating. The powder forms chemical bonds in the process, creating a flexible, durable finish that is highly resistant to corrosion, flaking, and scratching. Exceptionally versatile and easy to clean, powder coating does not show dirt, water spots, or fingerprints.

PVD COATING

PVD coating (physical vapor deposition) is the process in which a solid material is vaporized in a vacuum and deposited onto the surface of the fixture. These compound materials are deposited atom by atom, forming a thin, bonded, metal surface layer that greatly improves appearance and durability. Selected products are available in a variety of special finishes:



PVD BRUSHED NICKEL

Popular for its "stainless steel" appearance, PVD Brushed Nickel creates a sophisticated and cool look that hides fingerprints and water spots.



PVD COPPER

A velvety effect that goes well with contemporary and industrial styles.



PVD ANTIQUE BRONZE

Dramatic and striking, antique bronze lifts the ambiance with a touch of texture.



Kassel Sanitär S.L.

- Avda. de Castilla, 1 - Polígono Industrial, 28830 San Fernando de Henares, Madrid, **Spain**
- Daimlerstraße 2, D-93133 Burglengenfeld, **Germany**

Tel. +34 916 778 993 | info@kassel.es | www.kassel.es

