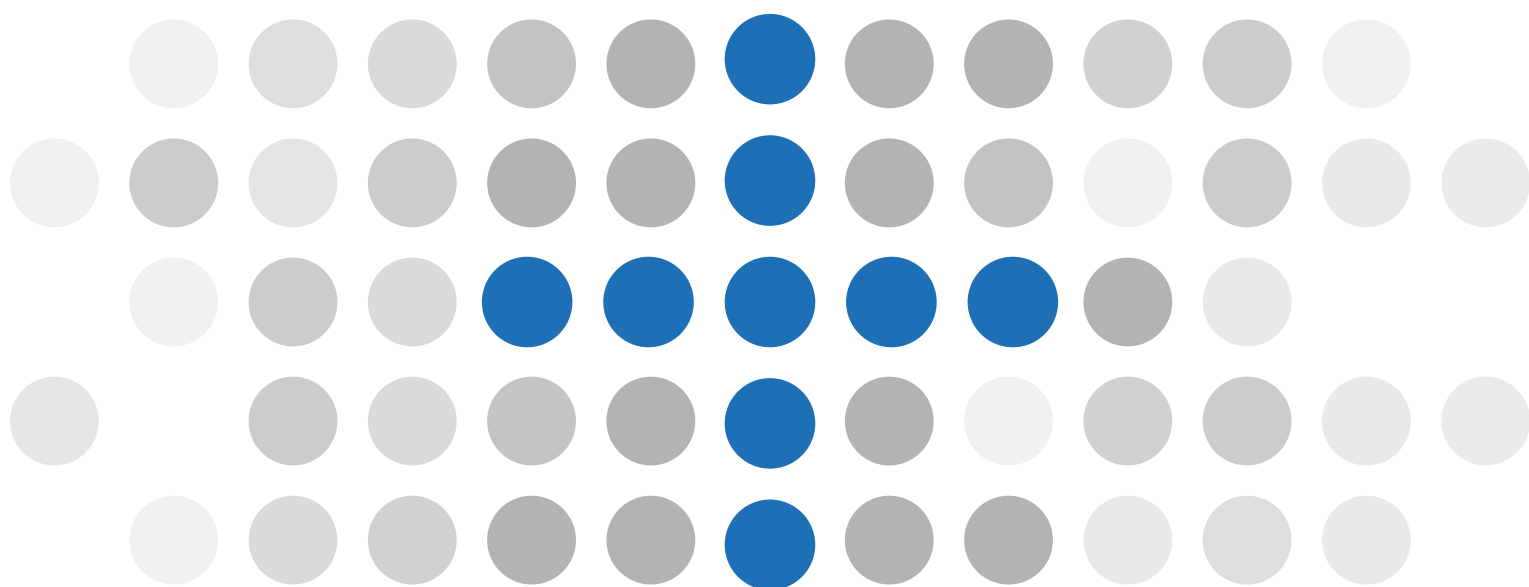


Intuitive innovations for a seamless connection to hygiene.



Swiss-made wireless, contactless solutions by

CONTI 

.....
Price List w.e.f 1st June 2021

Technology meets Design

CONTI+ sanitary solutions can be described in these three simple words. Our products enhance sanitary environments – in both private homes and public buildings – through the employment of high quality materials, elegant design and innovative technology.

Materials with exceptional sensory qualities cast in attractive shapes, combined with technically sophisticated functions, make CONTI+ perfect for the job.

The CONTI+ product portfolio comprises a wide range of sanitary fittings such as single and multi wash basins, wash basin faucets, mirrors, accessories, odor traps and angle valves.

Operators of semi-public and public rest rooms appreciate technically innovative CONTI+

products. They meet the needs of modern washrooms and WCs, with environmentally friendly water-saving performance, touch-free operation and outstanding hygiene functions. Unique service concepts make electronic faucets as reliable to use as mechanical single lever mixers. Programmable hygienic rinse and thermal disinfection ensure safety, hygiene and potable water quality.

Perfectly harmonized in terms of their form and function, CONTI+ complete solutions are tailored to the specific requirements of the sanitary sector. The outstanding design and technical sophistication of CONTI+ products have been affirmed by a whole raft of awards.

Awards for CONTI+ products



reddot design award



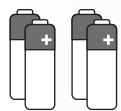


INDEX

Washroom solutions	Lavatory faucets electronic	07
	Urinals	39
Shower room solutions	Shower faucets electronic	45
	Showerheads	52
	Soap dispenser	65
CNX - Water Management System		71



ultra lavatory faucet



Battery



power management
for max. battery life time



Solar



integrated photovoltaic surface
moderate to medium user frequency

turbine
generator

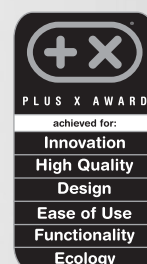
integrated mini power plant
moderate to heavy user frequency

Mains
operation

**integrated battery compartment
for backup function**
for maximum reliability



with VARIOconnect



ultra Video



ultra lavatory faucet GS20 PUBLIC, with IR-sensor, without temperature-mixing, chrome



WITHOUT TEMPERATURE-MIXING

Service
Monitor

ultra lavatory faucet GS20 PUBLIC, with IR-sensor, without temperature-mixing,
(for cold or pre-mixed water), chrome

Touch-free, electronically controlled lavatory faucet:

- modular single-piece design, without separate installation box, sturdy metal housing
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge)
- vandal-resistant aerator (replaceable with integrated tool)
- cold water supply connection with flexible high-pressure hose
- built in filter
- integrated automatic shut-off for facilitate replacing or cleaning the filter (no shut-off to angle valves required)
- OneTool-Service (service with only one allen wrench 2,5mm)
- 12 or 24-hour hygienic rinse activatable with Touch
- external battery box
- compatible service monitor: control of stored operational data, settings and control functions

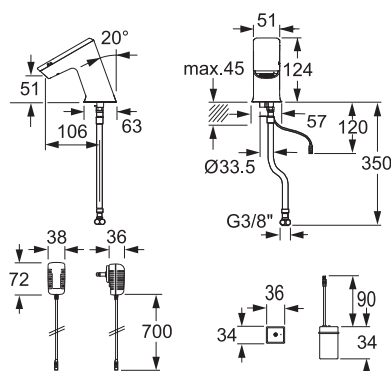
Battery:

4 x 1,5V Alkaline AA batteries; life time up to 4 years

Exposed mains operation: mains power supply 230/6V

VARIOconnect: single- and multiple power supply see accessories- page 173

Optional: valve unit with spray regulator 2 l/min or 6 l/min (page 157)



Operating pressure:

0,3 - 10 bar

Flow rate:

approx. 5,7 l/min. (3 bar) - optional 2 l/min (cost neutral)

Max. water temperature:

80° C

Aerator:

Aerator RC

Flexible hose:

35 cm

Angle valve connection:

G 3/8''

Filter:

0,5 mm mesh size

Sensor-sensitivity:

automatic self-adapting sensor technology

Follow-up time:

1 sec. pre-set (adjustable with Touch 0 - 10 sec.)

Continuous water flow




and hygienic rinse time: 2 min. pre-set (adjustable with Touch 0,5 - 20 min.)

Temporary-off:

2 min. (fixed)

Engineering standards:

DIN EN 200; C€

Power supply	Drain assembly	Color	Order number	EUR	RG
 Battery	without	chrome	161.040.11		
 Mains operation	without	chrome	161.050.11		
 VARIOconnect	without	chrome	161.056.11		

ultra lavatory faucet GS10 PUBLIC, with IR-Sensor, with temperature-mixing, chrome



WITH TEMPERATURE-MIXING



ultra lavatory faucet GS10 PUBLIC, with IR-sensor, with temperature-mixing, chrome

Touch-free, electronically controlled lavatory faucet:

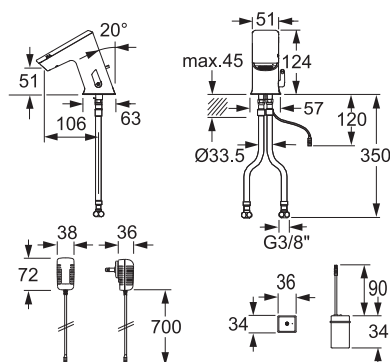
- modular single-piece design, without separate installation box, sturdy metal housing
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge)
- vandal-resistant aerator (replaceable with integrated tool)
- water supply connection with flexible high-pressure hoses
- check valves and built in filters
- temperature adjustable or fixable (vandal-proof construction)
- scald protection adjustable (mechanical)
- integrated automatic shut-off for facilitate replacing or cleaning the filter (no shut-off to angle valves required)
- OneTool-Service (service with only one allen wrench 2,5mm)
- 12 or 24-hour hygienic rinse activatable with Touch
- external battery box
- Compatible service monitor: control of stored operational data, settings and control functions

Battery: 4 x 1,5V Alkaline AA batteries; life time up to 4 years




Exposed mains operation: mains power supply 230/6V

VARIOconnect: single- and multiple power supply see accessories page 173

Optional: valve unit with spray regulator 2 l/min or 6 l/min (see page 157)



- Operating pressure: 0,3 - 10 bar
 Flow rate: approx. 5,7 l/min. (3 bar) - optional 2 l/min (cost neutral)
 Max. water temperature: 80° C
 Aerator: aerator RC
 Flexible hose: 35 cm
 Angle valve connection: G 3/8"
 Filter: 0,5 mm mesh size
 Sensor-sensitivity: automatic self-adapting sensor technology
 Follow-up time: 1 sec. pre-set (adjustable with Touch 0 - 10 sec.)
 Continuous water flow and hygienic rinse time: 2 min. pre-set (adjustable with Touch 0,5 - 20 min.)
 Temporary-off: 2 min. (fixed)
 Engineering standards: DIN EN 200; CE

Power supply	Drain assembly	Color	Order number	EUR	RG
 Battery	without	chrome	161.000.11		
 Mains operation	without	chrome	161.010.11		
 VARIOconnect	without	chrome	161.016.11		

ultra lavatory faucet GH10 PUBLIC, with IR-Sensor, with temperature-mixing, chrome



WITH TEMPERATURE-MIXING

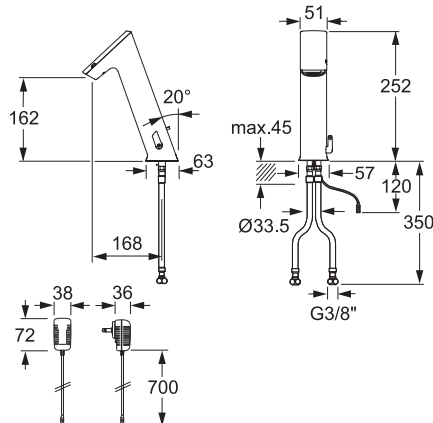


ultra lavatory faucet GH10 PUBLIC, with IR-Sensor, with temperature-mixing, chrome

Touch-free, electronically controlled lavatory faucet:

- modular single-piece design, without separate installation box, sturdy metal housing
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge)
- vandal-resistant aerator (replaceable with integrated tool)
- water supply connection with flexible high-pressure hoses
- check valves and built in filters
- temperature adjustable or fixable (vandal-proof construction)
- scald protection adjustable (mechanical)
- integrated automatic shut-off for facilitate replacing or cleaning the filter (no shut-off to angle valves required)
- OneTool-Service (service with only one allen wrench 2,5mm)
- automatic energy saving function (solar)
- 12 or 24-hour hygienic rinse activatable with Touch
- integrated battery unit
- Compatible service monitor: control of stored operational data, settings and control functions

Battery: 4 x 1,5V Alkaline AA batteries; life time up to 4 years
 Solar: photovoltaic cell in combination with 4 x 1,5V Alkaline AA batteries (support batteries) commercial; life time up to 8 years
 Turbine: integrated turbine in combination with 4 x 1.5 V alkaline AA batteries (batteries for backup) commercial: life-time up to 8 years
 Exposed mains operation: mains power supply 230/6V
 VARIOconnect: single- and multiple power supply see accessories- page 173
 Optional: valve unit with spray regulator 2 l/min or 6 l/min (see page 157)



Operating pressure: 0,3 - 10 bar
 Flow rate: approx. 5,7 l/min. (3 bar) - optional 2 l/min (cost neutral)
 Max. water temperature: 80° C
 Aerator: Aerator RC
 Flexible hose: 35 cm
 Angle valve connection: G 3/8"
 Filter: 0,5 mm mesh size
 Sensor-sensitivity: automatic self-adapting sensor technology
 Follow-up time: 1 sec. pre-set (adjustable with Touch 0 - 10 sec.)
 Continuous water flow and hygienic rinse time: 2 min. pre-set (adjustable with Touch 0,5 - 20 min.)
 Temporary-off: 2 min. (fixed)
 Engineering standards: DIN EN 200; CE

Power supply	Drain assembly	Color	Order number	EUR	RG
Battery	without	chrome	163.000.11		
Mains operation	without	chrome	163.010.11		
VARIOconnect	without	chrome	163.016.11		
Solar	without	chrome	163.008.11		
Turbine	without	chrome	163.068.11		
	with	chrome	163.069.11		

ultra lavatory faucet GH10 EXPERT, with IR-Sensor, with temperature-mixing, solar, chrome



WITH TEMPERATURE-MIXING
WITH LCD DISPLAY



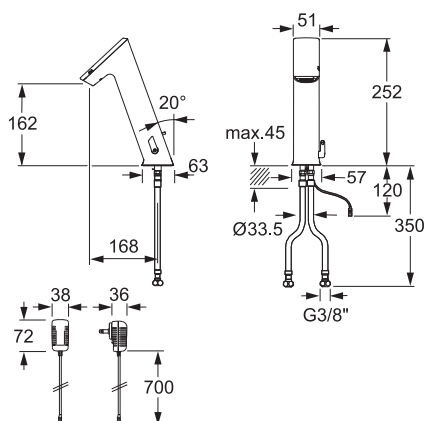
ultra lavatory faucet GH10 EXPERT, with IR-Sensor, with temperature-mixing, solar, chrome

Touch-free, electronically controlled lavatory faucet:

- modular single-piece design, without separate installation box, sturdy metal housing
- LCD display: shows the temperature and water flow time
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge)
- vandal-resistant aerator (replaceable with integrated tool)
- water supply connection with flexible high-pressure hoses
- check valves and built in filters
- temperature adjustable or fixable (vandal-proof construction)
- scald protection adjustable (mechanical)
- integrated automatic shut-off for facilitate replacing or cleaning the filter (no shut-off to angle valves required)
- OneTool-Service (service with only one allen wrench 2,5mm)
- 12 or 24-hour hygienic rinse activatable with Touch
- automatic energy saving function (solar) and safety shutdown
- integrated battery unit
- Compatible service monitor: control of stored operational data, settings and control functions

Solar: photovoltaic cell in combination with 4 x 1,5V Alkaline AA batteries (support batteries) commercial; life time up to 8 years

Optional: valve unit with spray regulator 2 l/min or 6 l/min (see page 157)



Operating pressure: 0,3 - 10 bar
 Flow rate: approx. 5,7 l/min. (3 bar) - optional 2 l/min (cost neutral)
 Max. water temperature: 80° C
 Aerator: aerator RC
 Flexible hose: 35 cm
 Angle valve connection: G 3/8"
 Filter: 0,5 mm mesh size
 Sensor-sensitivity: automatic self-adapting sensor technology
 Follow-up time: 1 sec. pre-set (adjustable with Touch 0 - 10 sec.)
 Continuous water flow and hygienic rinse time: 2 min. pre-set (adjustable with Touch 0,5 - 20 min.)
 Temporary-off: 2 min. (fixed)
 Engineering standards: DIN EN 200; CE

Power supply	Drain assembly	Color	Order number	EUR	RG
Solar	without	chrome	163.108.11		
	with	chrome	163.109.11		

ultra lavatory faucet GM20 PUBLIC, with IR-Sensor, without temperature-mixing, chrome



WITHOUT TEMPERATURE-MIXING

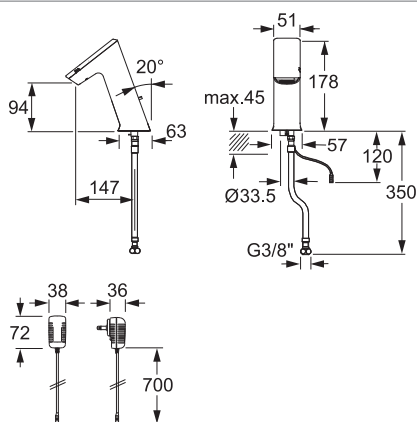


ultra lavatory faucet GM20 PUBLIC, with IR-Sensor, without temperature-mixing, (for cold or pre-mixed water), chrome






Touch-free, electronically controlled lavatory faucet:

- modular single-piece design, without separate installation box, sturdy metal housing
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge)
- vandal-resistant aerator (replaceable with integrated tool)
- cold water supply connection with flexible high-pressure hose
- built in filter
- integrated automatic shut-off for facilitate replacing or cleaning the filter (no shut-off to angle valves required)
- One Tool Service / all system parts accessible from above
- automatic energy saving function (solar)
- 12 or 24-hour hygienic rinse activatable with Touch
- integrated battery unit
- Compatible service monitor: control of stored operational data, settings and control functions

Battery: 4 x 1,5V Alkaline AA batteries; life time up to 4 years
 Solar: photovoltaic cell in combination with 4 x 1,5V Alkaline AA batteries (support batteries) commercial; life time up to 8 years
 Turbine: integrated turbine in combination with 4 x 1.5 V alkaline AA batteries (batteries for backup) commercial: life-time up to 8 years
 Exposed mains operation: mains power supply 230/6V
 VARIOconnect: single- and multiple power supply see accessories page 173
 Optional: valve unit with spray regulator 2 l/min or 6 l/min (see page 157)



Operating pressure: 0,3 - 10 bar
 Flow rate: approx. 5,7 l/min. (3 bar) - optional 2 l/min (cost neutral)
 Max. water temperature: 80° C
 Aerator: aerator RC
 Flexible hose: 35 cm
 Angle valve connection: G 3/8"
 Filter: 0,5 mm mesh size
 Sensor-sensitivity: automatic self-adapting sensor technology
 Follow-up time: 1 sec. pre-set (adjustable with Touch 0 - 10 sec.)
 Continuous water flow and hygienic rinse time: 2 min. pre-set (adjustable with Touch 0,5 - 20 min.)
 Temporary-off: 2 min. (fixed)
 Engineering standards: DIN EN 200; CE

Power supply	Drain assembly	Color	Order number	EUR	RG
 Battery	without	chrome	162.040.11		
 Mains operation	without	chrome	162.050.11		
 VARIOconnect	without	chrome	162.056.11		
 Solar	without	chrome	162.048.11		
 Turbine	without	chrome	162.078.11		

ultra lavatory faucet GM10 PUBLIC, with IR-Sensor, with temperature-mixing, chrome



WITH TEMPERATURE MIXING

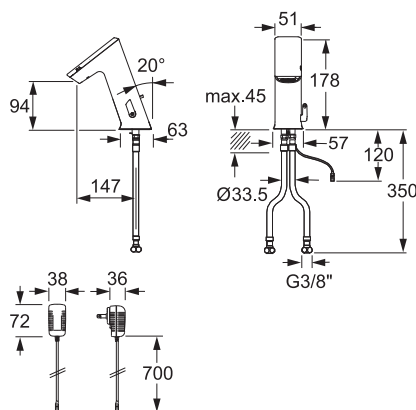


ultra lavatory faucet GM10 PUBLIC, with IR-Sensor, with temperature-mixing, chrome






Touch-free, electronically controlled lavatory faucet:

- modular single-piece design, without separate installation box, sturdy metal housing
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge)
- vandal-resistant aerator (replaceable with integrated tool)
- water supply connection with flexible high-pressure hoses
- check valves and built in filters
- temperature adjustable or fixable (vandal-proof construction)
- scald protection adjustable (mechanical)
- integrated automatic shut-off for facilitate replacing or cleaning the filter
(no shut-off to angle valves required)
- One Tool Service / all system parts accessible from above
- automatic energy saving function (solar)
- 12 or 24-hour hygienic rinse activatable with Touch
- integrated battery unit
- Compatible service monitor: control of stored operational data, settings and control functions

Battery:	4 x 1,5V Alkaline AA batteries; life time up to 4 years
Solar:	photovoltaic cell in combination with 4 x 1,5V Alkaline AA batteries (support batteries) commercial; life time up to 8 years
Turbine:	integrated turbine in combination with 4 x 1.5 V alkaline AA batteries (batteries for backup) commercial: life-time up to 8 years
Exposed mains operation:	mains power supply 230/6V
VARIOconnect:	single- and multiple power supply see accessories page 173
Optional:	valve unit with spray regulator 2 l/min or 6 l/min (see page 157)



Operating pressure:	0,3 - 10 bar
Flow rate:	approx. 5,7 l/min. (3 bar) - optional 2 l/min (cost neutral)
Max. water temperature:	80° C
Aerator:	aerator RC
Flexible hose:	35 cm
Angle valve connection:	G 3/8"
Filter:	0,5 mm mesh size
Sensor-sensitivity:	automatic self-adapting sensor technology
Follow-up time:	1 sec. pre-set (adjustable with Touch 0 - 10 sec.)
Continuous water flow and hygienic rinse time:	2 min. pre-set (adjustable with Touch 0,5 - 20 min.)
Temporary-off:	2 min. (fixed)
Engineering standards:	DIN EN 200; CE

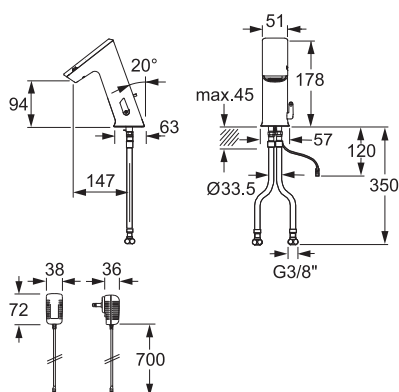
Power supply	Drain assembly	Color	Order number	EUR	RG
 Battery	without	chrome	162.000.11		
	with	chrome	162.001.11		
 Mains operation	without	chrome	162.010.11		
	with	chrome	162.011.11		
 VARIOconnect	without	chrome	162.016.11		
	with	chrome	162.017.11		
 Solar	without	chrome	162.008.11		
	with	chrome	162.009.11		
 Turbine	without	chrome	162.068.11		
	with	chrome	162.069.11		

WITH LCD DISPLAY




Touch-free, electronically controlled lavatory faucet:

- Solar: photovoltaic cell in combination with 4 x 1,5V Alkaline AA batteries (support batteries) commercial; life time up to 8 years
- Optional: valve unit with spray regulator 2 l/min or 6 l/min (see page 157)



Operating pressure:	0,3 - 10 bar
Flow rate:	approx. 5,7 l/min. (3 bar) - optional 2 l/min (cost neutral)
Max. water temperature:	80° C
Aerator:	aerator RC
Flexible hose:	35 cm
Angle valve connection:	G 3/8"
Filter:	0,5 mm mesh size
Sensor-sensitivity:	automatic self-adapting sensor technology
Follow-up time:	1 sec. pre-set (adjustable with Touch 0 - 10 sec.)
Continuous water flow and hygienic rinse time:	2 min. pre-set (adjustable with Touch 0,5 - 20 min.)
Temporary-off:	2 min. (fixed)
Engineering standards:	DIN EN 200; CE

Power supply	Drain assembly	Color	Order number	EUR	RG
 Solar	without	chrome	162.108.11		
	with	chrome	162.109.11		

Accessories ultra lavatory faucet

		Valve unit with spray regulator (2 l/min) Set consisting of: <ul style="list-style-type: none"> • valve unit (green) • solenoid valve • filter • spray regulator with flow from 2 l/min • tool for changing and fixing of the spray regulator ATTENTION! Not usable with „turbine“		
Description	Size	Order number	EUR	RG
Valve unit with spray regulator (2 l/min)	suitable for ultra GS	577.070.00		
	suitable for ultra GM	577.072.00		
	suitable for ultra GH	577.074.00		

		Valve unit with spray regulator (6 l/min) Set consisting of: <ul style="list-style-type: none"> • valve unit (blue) • solenoid valve • filter • spray regulator with flow from 6 l/min • tool for changing and fixing of the spray regulator ATTENTION! Not usable with „turbine“		
Description	Size	Order number	EUR	RG
Valve unit with spray regulator (6 l/min)	suitable for ultra GS	577.071.00		
	suitable for ultra GM	577.073.00		
	suitable for ultra GH	577.075.00		

		Aerator (6 l/min) <ul style="list-style-type: none"> • spray regulator with flow from 6 l/min • tool for changing and fixing of the spray regulator 		
Description	Size	Order number	EUR	RG
Aerator (6 l/min)	suitable for ultra GS, GM, GH, GW	391.015.00		
Laminar-aerator (6 l/min)	suitable for ultra GS, GM, GH, GW	391.045.00		

		Aerator (2 l/min) <ul style="list-style-type: none"> • spray regulator with flow from 2 l/min • tool for changing and fixing of the spray regulator 		
Description	Size	Order number	EUR	RG
Aerator (2 l/min)	suitable for ultra GS, GM, GH, GW	391.044.00		

Accessories ultra lavatory faucets



Electronic module ultra EXPERT

- LCD display
- solar panel for extended battery life
- suitable for ultra GS/GM/GH

Description	Order number	EUR	RG
Electronic module ultra EXPERT	577.053.11		



Electronic module ultra PUBLIC

- robust and vandal-proofed version
- suitable for ultra GS/GM/GH

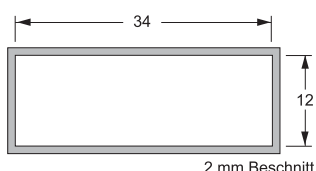
Description	Order number	EUR	RG
Electronic module ultra PUBLIC	577.056.11		



Electronic module ultra PUBLIC Solar

- solar panel for extended battery life
- suitable for ultra GS/GM/GH

Description	Order number	EUR	RG
Electronic module ultra PUBLIC Solar	577.054.11		




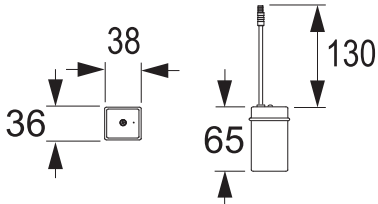
Electronic module ultra PUBLIC Solar with individual logo imprint

- individual 4C impression in the dimension 34 x 12 mm with 2 mm bleed
- minimum order quantity: 3 pcs
- no discounts!

The order processing requires data with minimum resolution of 300 dpi!

Description	Order number	EUR	RG
Electronic module ultra PUBLIC Solar with individual logo imprint	one-off costs	on request	
	additional charge for each electronic module	on request	

Accessoires ultra lavatory faucets

		Batterybox for ultra GS (suitable only for ultra GS!) external battery box for ultra GS		
Description		Order number	EUR	RG
Batterybox for ultra GS		391.058.00		

lino lavatory faucet L20, with IR-sensor, without temperature-mixing, chrome



WITHOUT TEMPERATURE-MIXING

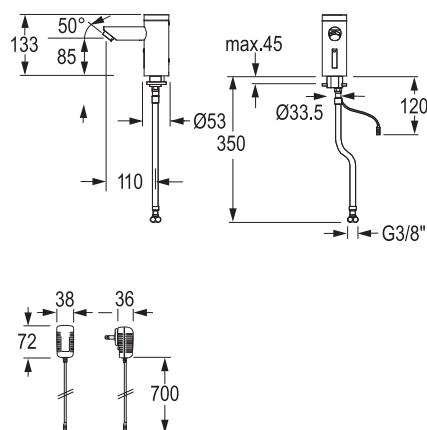


lino lavatory faucet L20, with IR-sensor, without temperature-mixing
(for cold or pre-mixed water), chrome







Touch-free, electronically controlled lavatory faucet:

- modular single-piece design, without separate installation box, sturdy brass housing, chromed
- infrared sensors with automatic setting feature, microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge) and economy aerator
- water supply connection with flexible high-pressure hose and built in filter
- temporary-off (cleaning) and continuous water flow time (filling of basin) activated by click
- continuous water flow time and hygienic rinse water flow time adjustable with click
- follow-up time and sensor sensitivity adjustable with click
- 12,24 or 48-hour hygienic rinse activatable with click
- installation similar to conventional single-lever faucet
- compatible service monitor: control of stored operational data, settings and control functions

Click: recessed function key without additional functions
Click-plus: protruding function key Click-plus (continuous-on, temporary-off)
Battery: 6V Lithium CRP 2 (standard: life time up to 4 years)
Solar-operated: photovoltaic cells with 6V Lithium CRP 2 (support battery) - standard: life time up to 6 years
Exposed mains operation: mains power supply 230/6 V
VARIOconnect: single- and multiple power supply see accessories- page 173
Option: Extension kit for countertop basins, see page 175



Operating pressure: 0,3 - 10 bar
Flow rate: approx. 6 l/min. (3 bar)
Max. water temperature: 80° C
Aerator: economy aerator, cascade (self-cleaning)
Flexible hose: 35 cm
Angle valve connection: G 3/8"
Filter: 0,5 mm mesh size
Sensor-sensitivity: automatic self-adapting sensor technology
Follow-up time: 1 sec. pre-set (adjustable with click 0 - 10 sec)
Continuous water flow and hygienic rinse time: 2 min. pre-set (adjustable with click 0,5 - 20 min.)
Temporary-off: 2 Min. (fixed)
Engineering standards: DIN EN 200; Noise class I; P-IX 9575 / IA; CE

Versions		 Function key Click-plus	 Function key Click				
Power supply	Drain assembly	Order number	EUR	RG	Order number	EUR	RG
 Battery	without	120.140.11*			120.040.11*		
 Mains operation		120.150.11*			120.050.11*		
 VARIOconnect		120.156.11*			120.056.11*		
 Solar		120.148.11*			120.048.11*		
* Additional charge for stainless-steel finish (PVD)					xxx.xxx.00		

lino lavatory faucet L10, with IR-sensor, with temperature-mixing, chrome



WITH TEMPERATURE-MIXING

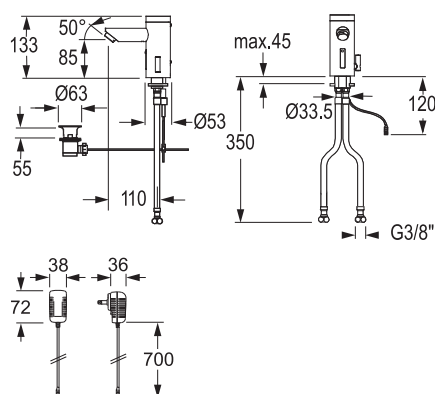


lino lavatory faucet L10, with IR-sensor, with temperature-mixing, chrome

Touch-free, electronically controlled lavatory faucet:

- modular single-piece design, without separate installation box, sturdy brass housing, chromed
- infrared sensors with automatic setting feature, microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge) and economy aerator
- water supply connection with flexible high-pressure hoses
- check valves and built-in filters
- temperature adjustable or fixable (vandal-proof construction)
- scald protection adjustable
- temporary-off (cleaning) and continuous water flow time (filling of basin) activated by click
- continuous water flow time and hygienic rinse water flow time adjustable with click
- follow-up time and sensor sensitivity adjustable with click
- 12,24 or 48-hour hygienic rinse activatable with click
- installation similar to conventional single-lever faucet
- compatible service monitor: control of stored operational data, settings and control functions

Click:	recessed function key without additional functions
Click-plus:	protruding function key Click-plus (continuous-on, temporary-off)
Battery:	6V Lithium CRP 2 (standard: life time up to 4 years)
Solar-operated:	photovoltaic cells with 6V Lithium CRP 2 (support battery) - standard; life time up to 6 years
Exposed mains operation:	mains power supply 230/6 V
VARIOconnect:	single- and multiple power supply see accessories- page 173
Option:	Extension kit for countertop basins, see page 175



Operating pressure:	0,3 - 10 bar
Flow rate:	approx. 6 l/Min. (3 bar)
Max. water temperature:	80° C
Aerator:	economy aerator, cascade (self-cleaning)
Flexible hoses:	35 cm; Angle valve connection: G 3/8"
Filters:	0,5 mm Mesh size
Sensor-sensitivity:	automatic self-adapting sensor technology
Follow-up time:	1 sec. pre-set (adjustable with click 0 - 10 sec)
Continuous water flow and hygienic rinse time:	2 min. pre-set (adjustable with click 0,5 - 20 min.)
Temporary-off:	2 min. (fixed);
Engineering standards:	DIN EN 200; Noise class I; P-IX 9575 / IA; C€

Versions		Function key Click-plus			Function key Click		
Power supply	Drain assembly	Order number	EUR	RG	Order number	EUR	RG
Battery	without	120.100.11*			120.000.11*		
	with	120.101.11			120.001.11		
Mains operation	without	120.110.11*			120.010.11*		
	with	120.111.11			120.011.11		
VARIOconnect	without	120.116.11*			120.016.11*		
	with	120.117.11			120.017.11		
Solar	without	120.108.11*			120.008.11*		
	with	120.109.11			120.009.11		
* Additional charge for stainless-steel finish (PVD)					xxx.xxx.00		

IQ lavatory faucet A10, with IR-sensor, with temperature-mixing, chrome



WITH TEMPERATURE-MIXING

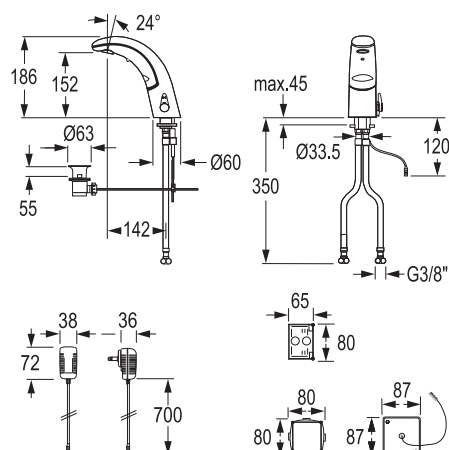


IQ Waschtischarmatur A10, with IR-sensor, with temperature-mixing, chrom

Touch-free, electronically controlled lavatory faucet:

- modular single-piece design, without separate installation box, sturdy metal housing, polished
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge) and economy aerator
- water supply connection with flexible high-pressure hoses
- check valves and built-in filters
- temperature adjustable or fixable (vandal-proof construction)
- scald protection adjustable
- temporary-off (cleaning) and continuous water flow time (filling of basin) activated by click
- continuous water flow time and hygienic rinse water flow time adjustable with click
- follow-up time and sensor sensitivity adjustable with click
- 12,24 or 48-hour hygienic rinse activatable with click
- installation similar to conventional single-lever faucet
- compatible service monitor: control of stored operational data, settings and control functions

Click: recessed function key without additional functions
 Click-plus: protruding function key Click-plus (continuous-on, temporary-off)
 Battery: 6V Lithium 2 CR5 (standard: life time up to 4 years)
 Exposed mains operation: mains power supply 230/6V
 Concealed mains operation: mains power supply 230/6V (box and cover)
 VARIOconnect: single- and multiple power supply see accessories- page 173



Operating pressure: 0,3 - 10 bar
 Flow rate: approx. 6 l/min. (3 bar)
 Max. water temperature: 80° C
 Aerator: economy aerator, cascade (self-cleaning)
 Flexible hose: 35 cm
 Angle valve connection: G 3/8"
 Filter: 0.5 mm mesh size
 Sensor-sensitivity: automatic self-adapting sensor technology
 Follow-up time: 1 sec. pre-set (adjustable with click 0 - 10 sec)
 Continuous water flow and hygienic rinse time: 2 min. pre-set (adjustable with click 0,5 - 20 min.)
 Temporary-off: 2 min. (fixed)
 Engineering standards: DIN EN 200; Noise class I; P-IX 9576 / IA; CE

Versions		Function key Click-plus			Function key Click		
Power supply	Drain assembly	Order number	EUR	RG	Order number	EUR	RG
Battery	without	100.100.11*			100.000.11*		
	with	100.101.11			100.001.11		
Mains operation	without	100.110.11*			100.010.11*		
	with	100.111.11			100.011.11		
VARIOconnect	without	100.116.11*			100.016.11*		
	with	100.117.11			100.017.11		
Unterputz Netzgerät	without	100.160.11*			100.060.11*		
	with	100.161.11			100.061.11		
* Additional charge for stainless-steel finish (PVD)					xxx.xxx.00		

IQ lavatory faucet A20, with IR-sensor, without temperature-mixing, chrome



WITHOUT TEMPERATURE-MIXING



IQ lavatory faucet A20, with IR-sensor, without temperature-mixing
(for cold or pre-mixed water), chrome

Touch-free, electronically controlled lavatory faucet:

- modular single-piece design, without separate installation box, sturdy metal housing, polished
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge) and economy aerator
- water supply connection with flexible high-pressure hoses
- temporary-off (cleaning) and continuous water flow time (filling of basin) activated by click
- continuous water flow time and hygienic rinse water flow time adjustable with click
- follow-up time and sensor sensitivity adjustable with click
- 12,24 or 48-hour hygienic rinse activatable with click
- Installation similar to conventional single-lever faucet
- compatible service monitor: control of stored operational data, settings and control functions

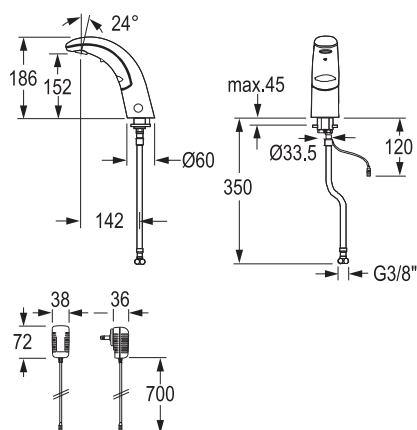
Click: ☐ recessed function key without additional functions

Click-plus: protruding function key Click-plus (continuous-on, temporary-off)

Battery: 6V Lithium 2 CR5 (standard: life time up to 4 years)

Exposed mains operation: mains power supply 230/6 V

VARIOconnect: single- and multiple power supply see accessories- page 173



Operating pressure: 0,3 - 10 bar

Flow rate: approx. 6 l/Min. (3 bar)

Max. water temperature.: 80° C

Aerator: economy aerator, cascade (self-cleaning)

Flexible hose: 35 cm

Angle valve connection: G 3/8"

Filter: 0.5 mm mesh size

Sensor-sensitivity: automatic self-adapting sensor technology






Follow-up time: 1 sec. pre-set (adjustable with click 0 - 10 sec)

Continuous water flow

and hygienic rinse time: 2 min. pre-set (adjustable with click 0,5 - 20 min.)

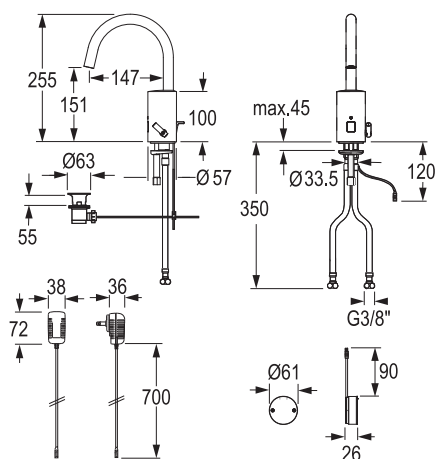
Temporary-off: 2 Min. (fixed)

Engineering standards: DIN EN 200; Noise class I; P-IX 9576 / IA; CE

Versions		 Function key Click-plus			 Function key Click		
Power supply	Drain assembly	Order number	EUR	RG	Order number	EUR	RG
 Battery	without	100.140.11*			100.040.11*		
 Mains operation	without	100.150.11*			100.050.11*		
 VARIOconnect	without	100.156.11*			100.056.11*		
* Additional charge for stainless-steel finish (PVD)					xxx.xxx.00		



Click:	recessed function key without additional functions
Click-plus:	protruding function key Click-plus (continuous-on, temporary-off)
Battery:	6V Lithium CRP 2 - standard: life time up to 4 years
Mains operation:	mains power supply 230/6V
VARIOconnect:	single- and multiple power supply see accessories page 173



Operating pressure:	0,3 - 10 bar
Flow rate:	approx. 6 l/Min. (3 bar)
Max. water temperature:	80° C
Aerator:	economy aerator, cascade (self-cleaning)
Flexible hoses:	35 cm
Angle valve connection:	G 3/8"
Filter:	0,5 mm mesh size
Sensor-sensitivity:	automatic self-adapting sensor technology
Follow-up time:	1 sec. pre-set (adjustable with click 0 - 5 sec.)
Continuous water flow and hygienic rinse time:	2 min. pre-set (adjustable with click 0,5 - 20 min.)
Temporary-off:	2 min. (fixed)
Engineering standards:	DIN EN 200; CEE

22

loopino lavatory faucet G20, with IR-sensor, without temperature-mixing, chrome



WITHOUT TEMPERATURE-MIXING

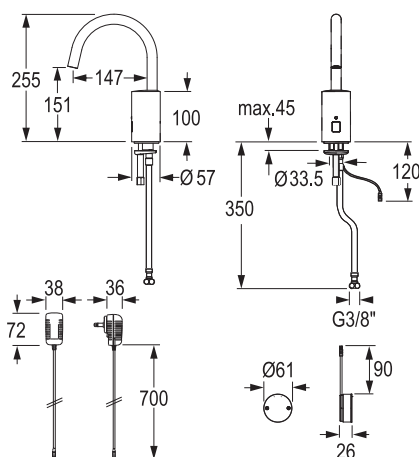


loopino lavatory faucet G20, with IR-sensor, without temperature-mixing (for cold or pre-mixed water), chrome




Touch-free, electronically controlled lavatory faucet:

- modular single-piece design with anti-theft battery box below lavatory washbasin
- sturdy brass housing, chromed
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge) and economy aerator
- water supply connection with flexible high-pressure hose and built in filter
- anti-theft battery box below lavatory washbasin
- temporary-off (cleaning) and continuous water flow time (filling of basin) activated by Click-plus
- continuous-on and hygienic flushing runtime adjustable by Click
- follow-up time and sensor sensitivity adjustable with Click
- 12,24 or 48-hour hygienic rinse activatable with Click
- installation similar to conventional single-lever faucet
- Compatible service monitor: control of stored operational data, settings and control functions

Click: recessed function key without additional functions
 Battery: 6V Lithium CRP 2 (standard: life time up to 4 years)
 Mains operation: mains power supply 230/6V
 VARIOconnect: single- and multiple power supply see accessories page 173



Operating pressure: 0,3 - 10 bar
 Flow rate: approx. 6 l/min. (3 bar)
 Max. water temperature: 80° C
 Aerator: economy aerator, cascade (self-cleaning)
 Flexible hoses: 35 cm
 Angle valve connection: G 3/8"
 Filters: 0,5 mm mesh size
 Sensor-sensitivity: automatic self-adapting sensor technology
 Follow-up time: 1 sec. pre-set (adjustable with Click 0 - 10 sec)
 Continuous water flow and hygienic rinse time: 2 min. pre-set (adjustable with Click 0,5 - 20 min.)
 Temporary-off: 2 min. (fixed)
 Engineering standards: DIN EN 200; CE

Versions		Color	Function key Click		
Power supply	Drain assembly		Order number	EUR	RG
 Battery	without	chrome	150.040.11		
 Mains operation	without	chrome	150.050.11		
 VARIOconnect	without	chrome	150.056.11		

tipolino shower faucet D35, with electronic START/STOP-button



WITH THERMOSTAT

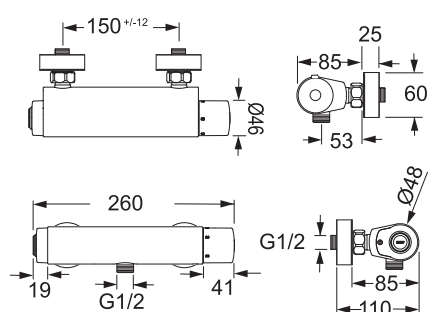


tipolino exposed shower faucet D35, with electronic start/stop-button, COMFORT - with thermostat, battery, chrome

Electronically controlled shower faucet for exposed installation with start/stop button:

- sturdy version; faucet body made of drawn brass, chromed
- microprocessor-electronic, reliable solenoid valve (minimal level of water pressure surge)
- start/stop-button (piezo)
- reliable thermostat cartridge with anti-scalding and auto-thermic protection
- 24- or 48-hour hygienic flush activatable with start/stop button
- including s-connectors 3/4" and collars (lockable s-connector optional)
- compatible service-monitor: control of stored operational data, settings and control functions

Battery: 6V lithium water-proof coated; life time flush mounted to 4 years



Operating pressure: 0,3 - 10,0 bar
 Flow rate: approx. 12l /min.
 Water temperature max.: 80°C
 Filter: 0,3 mm mesh size
 Follow-flush mounted time: 45 sec. pre-set (adjustable with button 2 sec. - 2 min.)
 Hygienic rinse time: according to the follow-flush mounted time
 Engineering standards: DIN EN 200; CE

OPTIONAL ACCESSORIES:
 see accessories

Power supply	Color	Order number	EUR	RG
Battery	chrome	110.405.11		

topas lavatory faucet GC10



WITH TEMPERATURE-MIXING

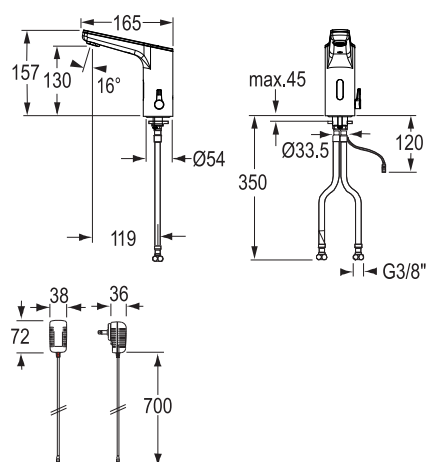
Service
Monitor

topas lavatory faucet GC10, with IR-sensor, with temperature mixing, chrome




Touch-free, electronically controlled lavatory faucet:

- construction sturdy brass housing (polished)
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- reliable magnetic valve and economy aerator
- water supply connection with flexible high-pressure hoses and filters (built in)
- temporary-off (cleaning) can be activated via Touch
- continuous water flow time (filling of basin) can be activated/adjusted via Touch
- water follow-up time and sensor sensitivity adjustable via Touch
- 12- or 24-hour hygienic rinse can be activated via Touch
- installation like conventional single-lever faucet

Battery: 6V Lithium CRP 2 - commercial; life time up to 4 years
 Mains operation: plug-in transformer 230/6 V
 VARIOconnect: alternative power supplies (accessories)



Operating pressure: 0,3 - 10 bar
 Flow rate: approx. 6,5 l/min. (3 bar)
 Max. water temperature: 80°C
 Aerator: economy areator, cascade (self-cleaning)
 Filter: 0,5 mm mesh size
 Sensor-sensitivity: automatic self-adapting sensor technology
 Follow-up time: 1 sec. preset (adjustable with Touch 0 - 10 sec.)
 Continuous water flow: 2 min. preset (adjustable with Touch 30 sec. - 20 min.)
 Hygienic flush: adjustable with Touch 30 sec. - 20 min.
 Temporary-off: 2 min. (fixed)
 Flexible hose: 35 cm
 Angle valve connection: G 3/8\"/>

Power supply	Drain assembly	Color	Order number
 Battery	without	chrome	144.000.11CO
 Mains operation		chrome	144.010.11CO
 VARIOconnect		chrome	144.016.11CO

topas lavatory faucet GC20



WITHOUT
TEMPERATURE-MIXING

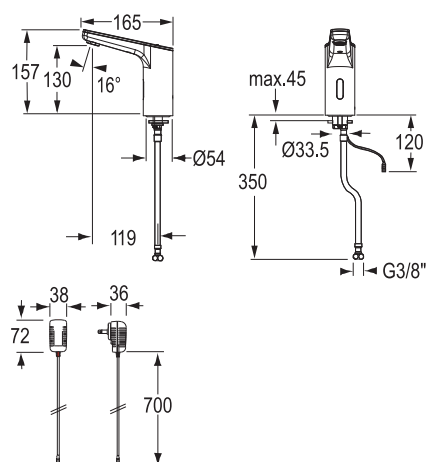


topas lavatory faucet GC20, with IR-sensor, without temperature mixing (for cold or pre-mixed water), chrome




Touch-free, electronically controlled lavatory faucet:

- construction sturdy brass housing (polished)
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- reliable magnetic valve and economy aerator
- water supply connection with flexible high-pressure hoses and filters (built in)
- temporary-off (cleaning) can be activated via Touch
- continuous water flow time (filling of basin) can be activated/adjusted via Touch
- water follow-up time and sensor sensitivity adjustable via Touch
- 12- or 24-hour hygienic rinse can be activated via Touch
- installation like conventional single-lever faucet

Battery: 6V Lithium CRP 2 - commercial; life time up to 4 years
Mains operation: plug-in transformer 230/6 V
VARIOconnect: alternative power supplies (accessories)



Operating pressure: 0,3 - 10 bar
Flow rate: approx. 6,5 l/min. (3 bar)
Max. water temperature: 80°C
Aerator: economy areator, cascade (self-cleaning)
Filter: 0,5 mm mesh size
Sensor-sensitivity: automatic self-adapting sensor technology
Follow-up time: 1 sec. preset (adjustable with Touch 0 - 10 sec.)
Continuous water flow: 2 min. preset (adjustable with Touch 30 sec. - 20 min.)
Hygienic flush: adjustable with Touch 30 sec. - 20 min.
Temporary-off: 2 min. (fixed)
Flexible hose: 35 cm
Angle valve connection: G 3/8"
Engineering standards: DIN EN 200; CE

Power supply	Drain assembly	Color	Order number
 Battery	without	chrome	144.040.11CO
 Mains operation		chrome	144.050.11CO
 VARIOconnect		chrome	144.056.11CO

maxx lavatory faucet M20, with IR-sensor, without temperature-mixing, chrome



WITHOUT TEMPERATURE-MIXING

Service
Monitor

maxx lavatory faucet M20, with IR-sensor, without temperature-mixing (for cold or pre-mixed water), chrome

Touch-free, electronically controlled lavatory faucet:

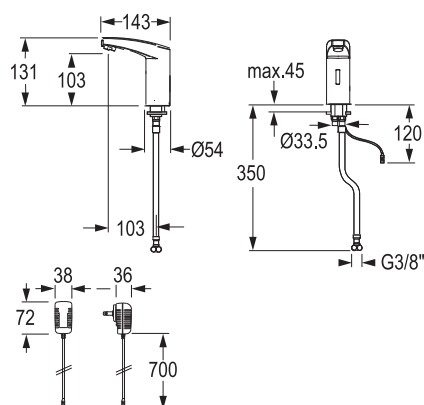
- modular single-piece design, without separate installation box, sturdy metal housing, polished
- integrated battery (service via service cover)
- Infrared sensors with automatic setting feature, microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge) and economy aerator
- Water supply connection with flexible high-pressure hoses
- temporary-off (cleaning) and continuous water flow time (filling of basin) activateable with Touch
- continuous water flow and hygienic rinse time activateable with Touch
- follow-up time, sensor sensitivity adjustable with Touch
- 12, 24 or 48-hour hygienic rinse activatable with Touch
- installation similar to conventional single-lever faucet
- Compatible service monitor: control of stored operational data, settings and control functions

Battery:

6V Lithium CRP 2 (standard: life time up to 4 years)

Exposed mains operation: mains power supply 230/6V

VARIOconnect: single- and multiple power supply see page 173



Operating pressure:

0,3 - 10 bar;

Flow rate:

approx. 6 l/Min. (3 bar)

Max. water temperature:

80° C

Aerator:

economy aerator, cascade (self-cleaning)

Flexible hoses:

35 cm; angle valve connection: G 3/8"

Filters:

0,5 mm mesh size

Sensor-sensitivity:

automatic self-adapting sensor technology

Follow-up time:

1 sec. pre-set (adjustable with Touch 0 - 10 sec.)

Continuous water flow

and hygienic rinse time:




2 min. pre-set (adjustable with Touch 0,5 - 20 min.)

Temporary-off:

2 min. (fixed);

Engineering standards:

DIN EN 200; C€

Power supply	Drain assembly		Order number	EUR	RG
 Battery	without		131.040.11		
 Mains operation	without		131.050.11		
 VARIOconnect	without		131.056.11		

maxx lavatory faucet M10, with IR-sensor, with temperature-mixing, chrome



WITH TEMPERATURE-MIXING

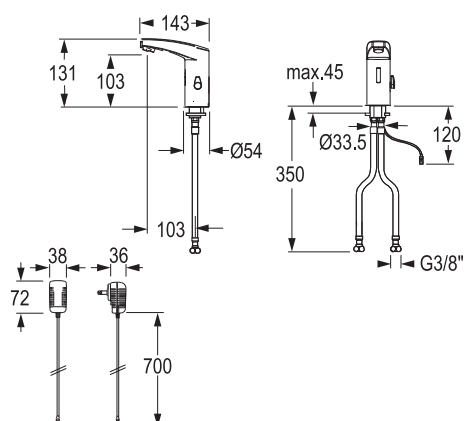
Service
Monitor

maxx lavatory faucet M10, with IR-sensor, with temperature-mixing, chrome




Touch-free, electronically controlled lavatory faucet:

- modular single-piece design, without separate installation box, sturdy metal housing, polished
- integrated battery (service via service cover)
- infrared sensors with automatic setting feature, microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge) and economy aerator
- water supply connection with flexible high-pressure hoses
- check valves and built-in filters
- temperature adjustable or fixable (vandal-proof construction)
- scald protection adjustable
- temporary-off (cleaning) and continuous water flow time (filling of basin) activatable with Touch
- continuous water flow and hygienic rinse time activatable with Touch
- follow-up time, sensor sensitivity adjustable with Touch
- 12,24 or 48-hour hygienic rinse activatable with Touch
- Installation similar to conventional single-lever faucet
- Compatible service monitor: control of stored operational data, settings and control functions

Battery: 6V Lithium CRP 2 (standard: life time up to 4 years)
 Mains operation: mains power supply 230/6V
 VARIOconnect: single- and multiple power supply see page 173



Operating pressure: 0,3 - 10 bar;
 Flow rate: approx. 6 l/Min. (3 bar)
 Max. water temperature: 80° C
 Aerator: economy aerator, cascade (self-cleaning)
 Flexible hoses: 35 cm; angle valve connection: G 3/8''
 Filters: 0,5 mm mesh size
 Sensor-sensitivity: automatic self-adapting sensor technology
 Follow-up time: 1 sec. pre-set (adjustable with Touch 0 - 10 sec.)
 Continuous water flow and hygienic rinse time: 2 min. pre-set (adjustable with Touch 0,5 - 20 min.)
 Temporary-off: 2 min. (fixed)
 Engineering standards: DIN EN 200; C€

Power supply	Drain assembly		Order number	EUR	RG
 Battery	without		131.000.11		
 Mains operation	without		131.010.11		
 VARIOconnect	without		131.016.11		

umaxx lavatory faucet M21, with IR-sensor, without temperature-mixing



WITHOUT TEMPERATURE-MIXING



umaxx lavatory faucet M21, touch-free function, without temperature-mixing (for cold or pre-mixed water), IR-Touch, chrome

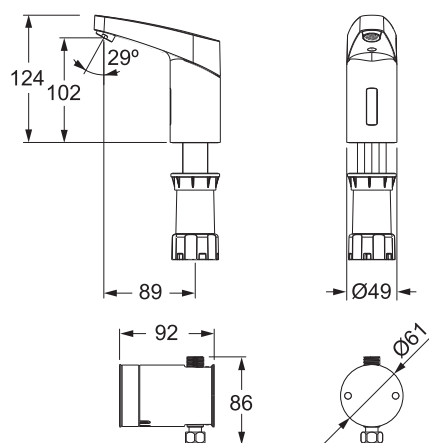
Touch-free, electronically controlled lavatory faucet:

- modular single-piece design, without separate installation box, sturdy metal housing, polished
- Infrared sensors with automatic setting feature, microprocessor-electronic
- small external reliable solenoid valve (minimal level of water pressure surge) for direct mounting on angle-stop valve or wall-mounted (optional)
- built in filter
- integrated waterproof battery box or cable connection to power supply
- Temporary-off (cleaning) and continuous water flow time (filling of basin) activatable with Touch
- continuous water flow and hygienic rinse time activatable with Touch
- follow-up time, sensor sensitivity adjustable with Touch
- 12,24 or 48-hour hygienic rinse activatable with Touch
- installation similar to conventional single-lever faucet
- Compatible service monitor: control of stored operational data, settings and control functions




Battery: 6V Lithium CRP 2 (standard: life time up to 4 years)

Exposed mains operation: mains power supply 100-250VAC / 6VDC; 50-60Hz

VARIOconnect: single- and multiple power supply see page 173



Operating pressure: 0,3 - 10 bar
 Flow rate: approx. 3,5 l/min. (3 bar)
 Max. water temperature: 80° C
 Aerator: economy aerator, cascade (self-cleaning)
 Flexible hose: 55 cm
 Angle valve connection: G 3/8"
 Filter: 0,5 mm mesh size
 Sensor-sensitivity: automatic self-adapting sensor technology
 Follow-up time: 1 sec. pre-set (adjustable with Touch 0 - 10 sec.)
 Continuous water flow and hygienic rinse time: 2 min. pre-set (adjustable with Touch 0,5 - 20 min.)
 Temporary-off: 2 min. (fixed)
 Engineering standards: DIN EN 200; CE

Power supply	Drain assembly	Color	Bestellnummer	EUR	RG
 Battery	without	chrome	133.040.11		
 Mains operation	without	chrome	133.050.11		
 VARIOconnect	without	chrome	133.056.11		

Accessories umaxx lavatory faucet

		umaxx wall mounting kit for external valve unit		
		Kit includes: <ul style="list-style-type: none">• 1 wall bracket HU20• 2 screws• 1 armoured hose G3/8"• 1 twin connector cyl. OD 3/8"		
Description		Order number	EUR	RG
umaxx wall mounting kit for external valve unit		550.071.00		

ruby lavatory faucet MX10



WITH TEMPERATURE-MIXING



ruby lavatory faucet MX10, with IR-sensor, with temperature-mixing, chrome

Touch-free, electronically controlled lavatory faucet

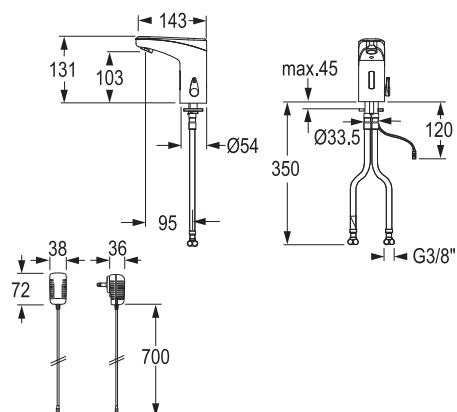
- modular two-piece construction
- sturdy metal housing (polished)
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- reliable magnetic valve and economy aerator
- water supply connection with flexible high-pressure hose and filter (built in)
- temporary-off (cleaning) can be activated via Touch field
- continuous water flow time (filling of basin) can be activated / adjusted via Touch
- water follow-up time and sensor sensitivity adjustable via Touch
- 24-hour hygienic rinse can be activated via Touch
- installation like conventional single-lever faucet

Battery:	6V Lithium CRP 2 - commercial; life time up to 4 years
Mains operation:	plug-in transformer 100-250VAC / 6VDC; 50-60Hz
VARIOconnect:	alternative power supplies (accessories)




Battery: 6V Lithium CRP 2 - commercial; life time up to 4 years

Mains operation: plug-in transformer 100-250VAC / 6VDC; 50-60Hz

VARIOconnect: alternative power supplies (accessories)



Operating pressure:	0,3 - 10 bar
Flow rate:	approx. 6,5 l/min. (3 bar)
Max. water temperature:	80°C
Aerator:	economy aerator, cascade (self-cleaning)
Filter:	0,5 mm mesh size
Sensor-sensivity:	automatic self-adapting sensor technology
Follow-up time:	1 sec. preset (adjustable with Touch 0-10 sec.)
Permanent flow time:	2 min. preset (adjustable with Touch 30 sec.-20 min.)
Hygienic rinse time:	adjustable with Touch 30 sec. - 20 min.
Temporary-off:	2 min. (fixed)
Flexible hose:	35 cm
Angle valve connection:	G 3/8"
Engineering standards:	DIN EN 200; CE

Power supply	Drain assembly	Color	Order number
 Battery	without	chrome	132.000.11
 Mains operation		chrome	132.010.11
 VARIOconnect		chrome	132.016.11

ruby lavatory faucet MX20



WITHOUT
TEMPERATURE-MIXING

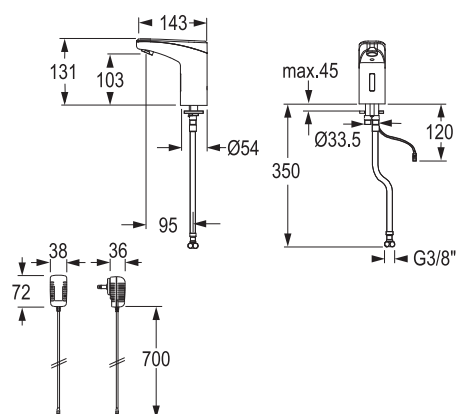


ruby lavatory faucet MX20, with IR-sensor, without temperature-mixing, (for cold or pre-mixed water), chrome




Touch-free, electronically controlled lavatory faucet

- modular two-piece construction
- sturdy metal housing (polished)
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- reliable magnetic valve and economy aerator
- water supply connection with flexible high-pressure hose and filter (built in)
- temporary-off (cleaning) can be activated via Touch
- continuous water flow time (filling of basin) can be activated / adjusted via Touch
- water follow-up time and sensor sensitivity adjustable via Touch
- 24-hour hygienic rinse can be activated via Touch
- installation like conventional single-lever faucet

Battery: 6V Lithium CRP 2 - commercial; life time up to 4 years
Mains operation: plug-in transformer 100-250VAC / 6VDC; 50-60Hz
VARIOconnect: alternative power supplies (accessories)



Operating pressure: 0,3 - 10 bar
Flow rate: approx. 6,5 l/min. (3 bar)
Max. water temperature: 80°C
Aerator: economy aerator, cascade (self-cleaning)
Filter: 0,5 mm mesh size
Sensor-sensitivity: automatic self-adapting sensor technology
Follow-up time: 1 sec. preset (adjustable with Touch 0-10 sec.)
Permanent flow time: 2 min. preset (adjustable with Touch 30 sec.-20 min.)
Hygienic rinse time: adjustable with Touch 30 sec. - 20 min.
Temporary-off: 2 min. (fixed)
Flexible hose: 35 cm
Angle valve connection: G 3/8"
Engineering standards: DIN EN 200; CE

Power supply	Drain assembly	Color	Order number
 Battery	without	chrome	132.040.11
 Mains operation		chrome	132.050.11
 VARIOconnect		chrome	132.056.11

Senso lavatory faucet, with IR-sensor, with electronic mixing, chrome



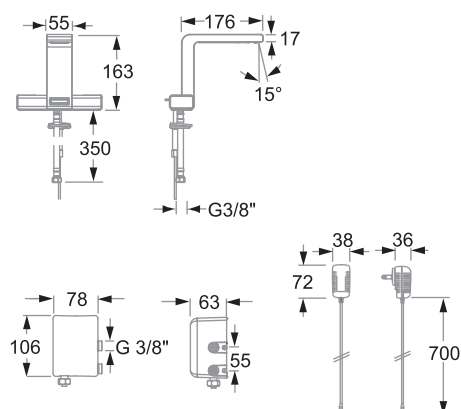
WITH ELECTRONIC
MIXING

Senso lavatory faucet, with IR-sensor, with electronic mixing, with temperature indication via light-beam, chrome

Touch-free, electronically controlled lavatory faucet:

- modular single-piece design with small external mixer unit on angle valve
- housing made of brass, chrome-plated
- reliable solenoid valve (minimal level of water pressure surge)
- water supply connection with flexible high-pressure hoses (cold water + faucet, mixer directly to angle valve)
- adjustable temperature
- comfort water-saving by sensitive raindrop-aerator
- light use through mature LED technology
- illumination of the water jet in white
- electronically Touch-function - easy change of the temperature by touching the button
- temperature indication through lighted display bar (red, white, blue)
- changes by touching the button
- welcome-function (remote detection), light elements flashes white
- infrared-sensors with automatic setting feature
- microprocessor-electronic
- follow-up time and sensor sensitivity adjustable
- continuous water flow time and temporary-off adjustable
- installation similar to conventional single-lever faucet

Exposed mains operation: mains power supply 230/12V



Operating pressure: 0,3 - 10 bar;
Flow rate: approx. 2l/min. 2-row jet piece (3 bar) (delivery status)
approx. 4l/min. 3-row jet piece (3 bar)
Max. water temperature: 80° C
Aerator: raindrop-aerator
Flexible hoses: 35 cm
Angle valve connection: G 3/8\"



reddot design award
honourable mention 2010

Power supply	Drain assembly	Color	Order number	EUR	RG
 Mains operation	without	chrome	155.010.11		

Hybrid kitchen faucet H10, single-level mixer and IR-sensor, chrome



WITH TEMPERATURE-MIXING



Hybrid kitchen faucet H10, single-level mixer and IR-sensor, chrome

Single-lever kitchen faucet with touchless controlled IR-sensor faucet with temperature mixing
Temperaturmischung

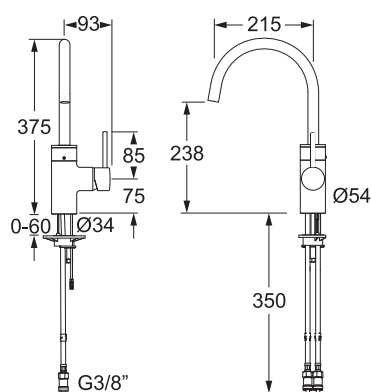
- modular single-piece design with anti-theft battery box below lavatory washbasin
- sturdy brass housing, chromed
- water supply connection with flexible high-pressure hoses
- check valves and built-in filters
- installation similar to conventional kitchen faucets
- single-lever kitchen faucet with high swivel spout, temperature and quantity adjustable with single-lever with functionally reliable ceramic cartridge and adjustable scalding protection
- touchless, electronical function of the kitchen faucet with automatic comfort switch, temperature adjustment for sensor operation over position of the lever in closed state
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- adjustment of the infrared sensor at the position of the bowl (white, left, right) by rotation
- temporary-off (cleaning) and continuous water flow time (filling of basin) activated by click
- continuous water flow with click adjustable
- follow-up time and sensor sensitivity adjustable with click
- 12 or 24-hour hygienic rinse activatable with click

Click-plus: protruding function key with additional functions




Battery: 6V Lithium CRP 2 (standard: life time up to 4 years)

Exposed mains operation: mains power supply 230/6V


VARIOconnect: single- and multiple power supply see page 173



- Operating pressure: 0,3 - 10 bar
- Flow rate: single-lever mixer: approx. 11l/min. (3 bar)
approx. 5l/min. (1 - 5 bar)
- Sensor: approx. 5l/min. (1 - 5 bar)
- Flexible hoses: 35 cm
- Angle valve connection: G 3/8"
- Filters: 0,5 mm mesh size
- Sensor-sensitivity: automatic self-adapting sensor technology
- Sensor range: activation of object recognition (approx. 25 cm)
per close sensors (approx. 5 cm)
- Follow-up time: 1 sec. pre-set (adjustable with click 0 - 10 sec)
- Continuous water flow and hygienic rinse time: 2 min. pre-set (adjustable with click 0,5 - 20 min.)
- Temporary-off: 2 min. (fixed)
- Engineering standards: DIN EN 200; C€

Power supply	Drain assembly	Color	Order number	EUR	RG
 Battery	without	chrome	131.800.11CO		
 Mains operation	without	chrome	131.810.11CO		
 VARIOconnect	without	chrome	131.816.11CO		

ultra wall-mounted faucet GW20 with IR-sensor, without temperature-mixing, chrome





ultra wall-mounted faucet GW20 with IR-sensor, without temperature-mixing, chrome (final installation set)

Touch-free, electronically controlled lavatory faucet:

- sturdy metal housing
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge)
- vandal-resistant aerator (replaceable with integrated tool)
- built-in filter
- integrated automatic shut-off (TwistStop) for facilitate replacing or cleaning the filter
- One Tool Service / all key components are easily accessible for above-deck service
- 12- or 24-hour hygienic rinse activatable with Touch
- integrated battery unit (version VARIO connect: backup function; version battery: prepared conversion to mains operation)
- automatic energy saving function (solar) and safety shutdown
- installation in combination with ultra shell set U3U (not included)
- Compatible service monitor: control of stored operational data, settings and control functions

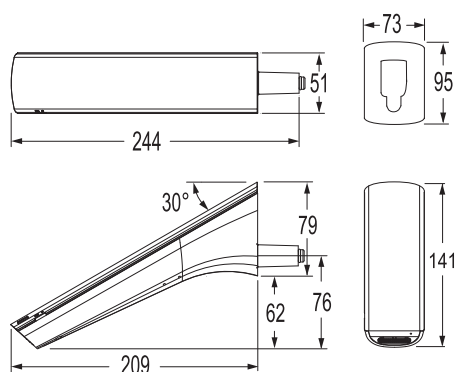
WITHOUT TEMPERATURE-MIXING


Battery: 6V Lithium CRP 2, standard: life time up to 4 years




VARIOconnect: single- and multiple power supply see page 173

Solar: photovoltaic cell in combination with 4 x 1,5V Alkaline AA batteries (support batteries) commercial; life time up to 8 years

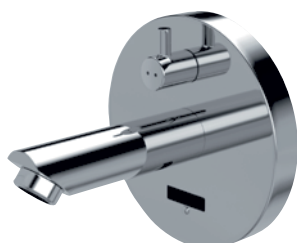


Operating pressure:	0,3 - 10 bar
Flow rate:	approx. 5,7 l/min. (3 bar) controlled - optional 2 l/min (cost neutral)
Max. water temperature:	80° C
Aerator:	aerator RC
Connection:	G 1/2"
Filter:	0,5 mm mesh size
Sensor-sensitivity:	automatic self-adapting sensor technology
Follow-up time:	1 sec. pre-set (adjustable with Touch 0 - 10 sec.)
Continuous water flow and hygienic rinse time:	2 min. pre-set (adjustable with Touch 0,5 - 20 min.)
Temporary-off:	2 min. (fixed)
Engineering standards:	DIN EN 200; C€

NECESSARY ACCESSORIES:
 220.060.00 ultra shell set U3U

Power supply	Version	Order number	EUR	RG
 Battery	VARIOconnect inclusive	164.040.11		
 VARIOconnect	with backup battery	164.056.11		
 Solar	with backup battery	164.048.11		

lino concealed wall-mounted WV10, with IR-sensor, with temperature-mixing, chrome



WITH TEMPERATURE-MIXING



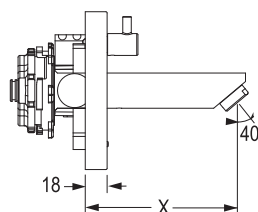
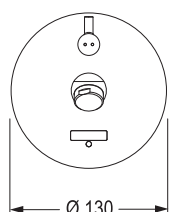
lino concealed wall-mounted WV10, with IR-sensor, with temperature-mixing, chrome (final installation set)

Touch-free, electronically controlled, concealed wall-mounted lavatory faucet:

- sturdy version: valve body in DZR-brass
- reliable solenoid valve (minimal level of water pressure surge)
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- check valves and built-in filters
- scald protection adjustable
- temperature adjustable
- temporary-off (cleaning) and continuous water flow time (filling of basin) activated by Click-plus
- continuous water flow time and hygienic rinse water flow time adjustable with click
- follow-up time and sensor sensitivity adjustable with click
- 12-, 24- or 48-hour hygienic rinse activatable with click
- easy installation in combination with Hansavarox basic unit (pre-installation set)
- Compatible service monitor: control of stored operational data, settings and control functions

Click: recessed function key - without optional features
Click-plus: exposed function key Click-plus (continuous water flow, temporary-off)



Spout: 170 mm, 120 mm, 220 mm
Battery: 6V Lithium CRP 2 - standard: life time up to 4 years
VARIOconnect: single- and multiple power supply see page 173



Operating pressure: 0,3 - 10 bar
Flow rate: approx. 6 l/Min. (3 bar)
Max. water temperature: 80° C
Aerator: economy aerator, cascade (self-cleaning)
Filter: 0,3 mm mesh size
Sensor-sensitivity: automatic self-adapting sensor technology
Follow-up time: 1 sec. pre-set (adjustable with click 0 - 10 sec)
Continuous water flow and hygienic rinse time: 2 min. pre-set (adjustable with click 0,5 - 20 min.)
Temporary-off: 2 min. (fixed)
Engineering standards: DIN EN 200; Noise class I; C€

NECESSARY ACCESSORIES:

220.027.00 Hansa/Varox Standard unit U3V (with stop valve)
220.026.00 Hansa/Varox Standard unit U3V (without stop valve)

Versions		Function key Click-plus			Function key Click		
Power supply	Spout (x)	Order number	EUR	RG	Order number	EUR	RG
 Battery	170 mm	120.470.11			120.370.11		
	120 mm	120.471.11			120.371.11		
	220 mm	120.472.11			120.372.11		
 VARIOconnect	170 mm	120.480.11			120.380.11		
	120 mm	120.481.11			120.381.11		
	220 mm	120.482.11			120.382.11		

lino exposed wall-mounted faucet W35, with IR-sensor, with thermostat, chrome



WITH THERMOSTAT



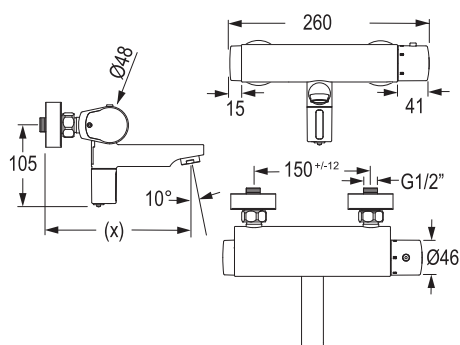
lino exposed wall-mounted faucet W35, with IR-sensor, with thermostat, chrome

Touch-free, electronically controlled wall-mounted lavatory faucet for exposed mounting:

- sturdy version, faucet body made of drawn brass
- stiff spout and sensor fixed
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge) and economy aerator
- temperature adjustable with thermostat-cartridge
- with anti-scalding and auto-thermic protection
- temporary-off (cleaning) and continuous water flow time (filling of basin) activated by Click-plus
- continuous water flow time adjustable with click
- follow-up time and sensor sensitivity adjustable with click
- 12-, 24- or 48-hour hygienic rinse activatable with click
- incl. s-connectors 3/4" and rosettes (lockable s-connector optional)
- Compatible service monitor: control of stored operational data, settings and control functions

Battery: 6V Lithium CRP 2 - standard: life time up to 4 years

Spout (x): 200 mm, 260 mm

Optional: Conversion kit temperature handle with fixed temperature limit at 42 °C
Optionally available with piezo pushbutton

Operating pressure: 0,3 - 10 bar
 Flow rate: approx. 5 l/min. (3bar)
 Max. water temperature: 80° C
 Aerator: economy aerator, cascade (self-cleaning)
 Filter: 0,5 mm mesh size
 Sensor-sensitivity: automatic self-adapting sensor technology
 Follow-up time: 1 sec. pre-set (adjustable with function key 0 - 10 sec.)
 Continuous water flow: 2 min. pre-set (adjustable with function key 0,5 - 20 min.)
 Hygienic rinse time: adjustable with function key 3 Sek. - 20 min.; 2 min. (fixed)
 Temporary-off: 2 min. (fixed)
 Engineering standards: DIN EN 200; C€

Power supply	Color	Spout (x)	Order number	EUR	RG
Battery	chrome	200 mm	110.305.11		
		260 mm	110.306.11		

lino exposed wall-mounted faucet W45, with touchless START/STOP-function



WITH THERMOSTAT



lino exposed wall-mounted faucet W45, with touchless START/STOP-function, with thermostat, chrome

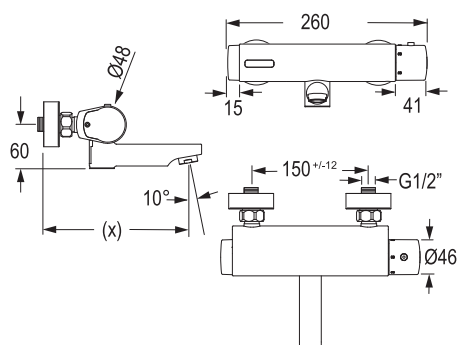
Electronically controlled shower faucet for concealed installation with touch-free start/stop function (close detection)

- sturdy version: valve body DZR-brass
- Spout fixed
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge)
- temperature adjustable with thermostat-cartridge
- with anti-scalding and auto-thermic protection
- temporary-off (cleaning) and continuous water flow time (filling of basin) activated by click
- continuous water flow time adjustable with click
- follow-up time and sensor sensitivity adjustable with click
- 12, 24 or 48-hour hygienic rinse activatable with touch
- incl. s-connectors 3/4" and rosettes (lockable s-connector optional)


Battery: 6V Lithium CRP 2 - standard: life time up to 4 years

Spout (x): 200 mm, 260 mm

Optional: S-connector with stop valve, for surface mounted wall fitting, chrome



Operating pressure: 0,3 - 10 bar
 Flow rate: approx. 5 l/Min. (3 bar)
 Max. water temperature: 80° C
 Aerator: economy aerator, cascade (self-cleaning)
 Filter: 0,5 mm mesh size
 Follow-up time: 7 sec. pre-set (adjustable with function key 1 - 30 sec.)
 Continuous water flow
 hygienic rinse time: 2 min. pre-set (adjustable with function key 0,5 - 20 min.)
 Temporary-off: 2 min. (fixed);
 Engineering standards: DIN EN 200; C€

Power supply	Color	Spout (x)	Order number	EUR	RG
 Battery	chrome	200 mm	110.307.11		
		260 mm	110.308.11		

ultra urinal flush valve U18, with IR-sensor, black glass/chrome

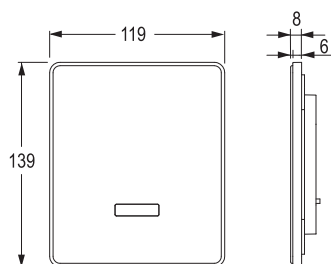


ultra urinal flush valve U18, with IR-sensor (final installation set)




Touch-free, electronically controlled urinal flush valve for concealed installation:

- front plate made of glass
- double infrared sensors (with automatic setting feature!), microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge)
- dynamic sensor: constantly adjusts the optimum range
- temporary-off (cleaning) and short-on (manual flush) activatable with Touch
- rinse time and sensor sensitivity adjustable with Touch
- 24- or 48-hour hygienic rinse and pre-rinse activatable with Touch
- variable installation in combination with pre-installation sets (U2L, U3L) (not included)

Battery: 6V Lithium CRP 2 - standard; life time up to 4 years
 Mains operation: mains power supply 230/6 V
 VARIOconnect: single- and multiple power supply see accessories



Operatin pressure: 0,3 - 10 bar
 Flow rate: approx. 20 l/min. (3 bar)
 Filter: 0,5 mm mesh size
 Remote control: not required
 Sensor-sensitivity: automatic self-adapting sensor technology
 Rinse time: pre-set approx. 7 sec. (adjustable with Touch 2-30 sec.)
 Temporary-off: approx. 2 min. (fixed)
 Residence time: approx. 10 sec. (fixed)
 Engineering standards: DIN EN 200; C€

Power supply		Color	Order number	EUR	RG
	Battery	Front: black glass Cover chrome	260.000.71		
	Concealed mains power supply	Front: black glass Cover chrome	260.010.71		
	VARIOconnect	Front: black glass Cover chrome	260.016.71		

ultra urinal flush valve U18, with IR-sensor, white glass/chrome

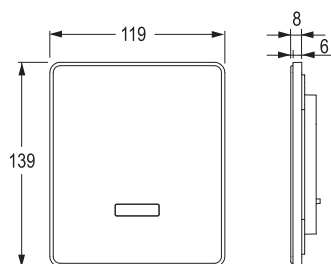


ultra urinal flush valve U18, with IR-sensor (final installation set)




Touch-free, electronically controlled urinal flush valve for concealed installation:

- front plate made of glass
- double infrared sensors (with automatic setting feature!), microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge)
- dynamic sensor: constantly adjusts the optimum range
- temporary-off (cleaning) and short-on (manual flush) activatable with Touch
- rinse time and sensor sensitivity adjustable with Touch
- 24- or 48-hour hygienic rinse and pre-rinse activatable with Touch
- variable installation in combination with pre-installation sets (U2L, U3L) (not included)

Battery: 6V Lithium CRP 2 - standard; life time up to 4 years
 Mains operation: mains power supply 230/6 V
 VARIOconnect: single- and multiple power supply see accessories



Operatin pressure: 0,3 - 10 bar
 Flow rate: approx. 20 l/min. (3 bar)
 Filter: 0,5 mm mesh size
 Remote control: not required
 Sensor-sensitivity: automatic self-adapting sensor technology
 Rinse time: approx. 7 sec. pre-set (adjustable with Touch 2-30 sec.)
 Temporary-off: approx. 2 min. (fixed)
 Residence time: approx. 10 sec. (fixed)
 Engineering standards: DIN EN 200; C€

Power supply		Color	Order number	EUR	RG
	Battery	Front: white glass Cover: chrome	260.000.31		
	Concealed mains power supply	Front: white glass Cover: chrome	260.010.31		
	VARIOconnect	Front: white glass Cover: chrome	260.016.31		

IQ urinal flush valve U28, with IR-sensor, stainless-steel/chrome

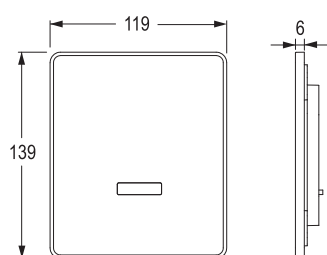


IQ urinal flush valve U28, with IR-sensor (final installation set)




Touch-free, electronically controlled urinal flush valve for concealed installation:

- sturdy front plate made of brushed stainless-steel
- double infrared sensors (with automatic setting feature!), microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge)
- dynamic sensor: constantly adjusts the optimum range
- temporary-off (cleaning) and short-on (manual flush) activatable with Touch
- rinse time and sensor sensitivity adjustable with Touch
- 24- or 48-hour hygienic rinse and pre-rinse activatable with Touch
- variable installation in combination with pre-installation sets (U2L, U3L) (not included)


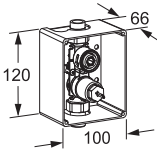
Battery: 6V Lithium CRP 2 - standard; life time up to 4 years
 Mains operation: mains power supply 230/6 V
 VARIOconnect: single- and multiple power supply see accessories


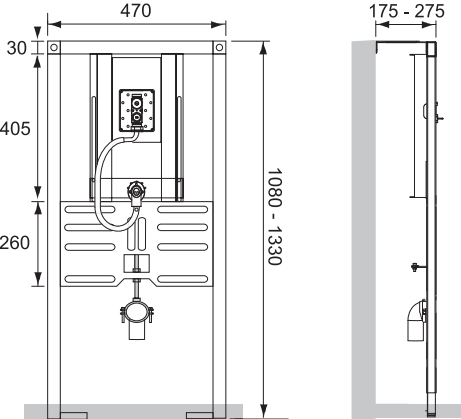


Operatin pressure: 0,3 - 10 bar
 Flow rate: ca. 20 l/min. (3 bar)
 Filter: 0,5 mm mesh size
 Remote control: not required
 Sensor-sensitivity: automatic self-adapting sensor technology
 Rinse time: approx. 7 sec. pre-set (adjustable with Touch 2-30 Sek.)
 Temporary-off: approx. 2 min. (fixed)
 Residence time: approx. 10 sec. (fixed)
 Engineering standards: DIN EN 200; C€

Power supply		Color	Order number	EUR	RG
	Battery	Front: brushed stainless-steel Cover: chrome	201.000.01		
	Concealed mains power supply	Front: brushed stainless-steel Cover: chrome	201.010.01		
	VARIOconnect	Front: brushed stainless-steel Cover: chrome	201.016.01		

Accessories for concealed urinal flush valves U18, U28

		<p>Urinal shell set U3L, for concealed installation, U18, U28 (pre-installation set)</p> <p>Shell set for concealed pre-installation U18, U28 (final installation set):</p> <ul style="list-style-type: none"> concealed housing, valve body with stop valve and flush connector 		
Product description	Description	Order number	EUR	RG
Urinal shell set U3L	urinal shell set with integrated stop valve and flush connector	220.022.00		

		<p>Urinal installation kit U2L, for concealed urinal flush valves U10, U18, U28 (pre-installation set)</p> <p>For installation in a partition wall in accordance with DIN 18183 or can be used in conjunction with wall unit (accessory) as a single element in a pre-wall installation.</p> <ul style="list-style-type: none"> galvanized, self-supporting and acoustically decoupled structural steel frame adjustable urinal fastening traverse adjustable discharge traverse pivoting HT flush bend pipe DN 50 corrosion protection for inspection opening; all fastening accessories all mounting accessories for element and urinal adjustable footrests 0-280 mm pre-mounted shell set U3L for concealed urinal valves U10, U18, U28 suitable for almost all standard urinals except urinal flush valves with molded suction piece mounting plate for variable urinal assembly flexible water inlet section extractor; without molded suction piece suitable for almost all standard urinals <p>Engineering standards: CEN</p>		
Product description	Description	Order number	EUR	RG
Urinal installation kit U2L, for concealed urinal flush valves U18, U28 (pre-installation set)	galvanized steel frame, urinal shell set with integrated stop valve and flush connector, urinal feed line, drain pipe, protective covers	220.025.00		
Wall mounting kit (for front-wall installation), accessories for wall-mounting	plastic/metal	200.031.00		

lino urinal flush valve U10, with IR-sensor (final installation set)

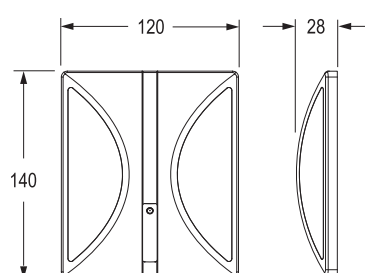


lino urinal flush valve U10, with IR-sensor (final installation set)





Touch-free, electronically controlled urinal flush valve for concealed installation:

- sturdy faucet, front plate made of metal
- infrared sensor (with automatic setting feature!), microprocessor-electronic
- reliable solenoid valve (extremely minimal level of water pressure surge)
- dynamic sensor: constantly adjusts the optimum of range
- battery life time for solar version up to 10 years
- temporary-off (cleaning) and short-on (manual flush) activatable with Click
- rinse time and sensor sensitivity adjustable with Click
- 24- or 48-hour hygienic rinse and pre-rinse activatable with Click
- variable installation in combination with pre-installation sets (U2L, U3L)
- stop valve and filter in concealed installation box

Battery:	6V Lithium CRP 2 - standard; life time up to 4 years
Mains operation:	mains power supply 230/6 V
Solar-operated:	photovoltaic cells with 6V Lithium CRP 2 (support battery) - standard: life time up to 10 years
VARIOconnect:	single- and multiple power supply see accessories



Operatin pressure:	0,3 - 10 bar
Flow rate:	ca. 20 l/min. (3 bar)
Filter:	0,5 mm mesh size
Remote control:	not required
Sensor-sensitivity:	automatic self-adapting sensor technology
Rinse time:	approx. 7 sec. pre-set (adjustable with Touch 2-30 sec.)
Temporary-off:	approx. 2 min. (fixed)
Residence time:	approx. 10 sec. (fixed)
Engineering standards:	DIN EN 200; C€

Power supply		Color	Order number	EUR	RG
	Solar	Front plate: chrome / Window: white	220.008.13		
	Battery	Front plate: matt chrome / Window: white	220.000.43		
		Front plate: white / Window: white	220.000.33		
	Concealed mains power supply	Front plate: matt chrome / Window: white	220.010.43		
		Front plate: white / Window: white	220.010.33		
	VARIOconnect	Front plate: matt chrome / Window: white	220.016.43		
		Front plate: white / Window: white	220.016.33		

lino exposed urinal flush valve U60, with IR-sensor, chrome

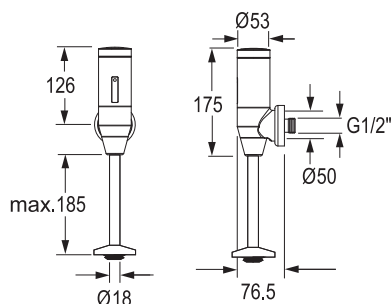


lino exposed urinal flush valve U60, with IR-sensor, chrome



Touch-free, electronically controlled urinal flush valve for exposed installation without electric cables:

- sturdy brass housing (polished)
- digital microelectronics with processor (water-proof)
- dynamic IR-sensor: constantly determines the optimum range
- reliable solenoid valve (minimal level of water pressure surge)
- temporary-off (cleaning) and short-on (manual flush) activatable with Click
- rinse time and sensor sensitivity adjustable with Click
- 24-hour hygienic rinse and pre-rinse activatable with Click
- stop valve with filter and rosette
- rinse pipe and cover rosette (185 mm) with urinal connector

Battery: 6V Lithium CRP 2 - standard; life time up to 4 years
 Solar-operated: photovoltaic cells with 6V Lithium CRP 2 (support battery)
 standard: life time up to 6 years



Operatin pressure: 0,3 - 10 bar
 Flow rate: approx. 25 l/min. (3 bar)
 Filter: 0,5 mm mesh size
 Rinse pipe: bore 18 mm
 Sensor-sensitivity: automatic self-adapting sensor technology
 Residence time: approx. 10 sec. (fixed)
 Rinse time: approx. 7 sec. pre-set (adjustable with remote control 2 - 30 sec.)
 Temporary-off: approx. 2 min. (fixed)
 Residence time: approx. 10 sec. (fixed)
 Engineering standards: DIN EN 200; C€

Power supply	Color	Order number	EUR	RG
 Battery	chrome	220.100.11		
 Solar	chrome	220.108.11		

ShowerMaster ProLife P35PL



WITH THERMOSTAT



ShowerMaster ProLife P35PL, with electronic start/stop-button, COMFORT, stainless-steel

Electronically controlled shower-system with start/stop-button:

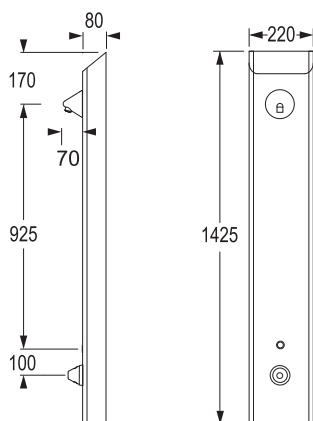
- ProLife Design: sloping surfaces on top, shower head and temperature adjustment handle
- prevents any suicide attempts
- sturdy version: valve body DZR-brass
- housing: stainless-steel
- microprocessor-electronic; reliable solenoid valve (minimal level of water pressure surge)
- start/stop-button (piezo)
- temperature adjustable with reliable thermostat cartridge with adjustable hot water
- limiter, auto-thermic protection and bypass solenoid valve (installation accessories for bypass solenoid valve see accessories)
- water flow time adjustable with start/stop-button
- 24 or 48-hour hygienic flush activatable with start/stop-button
- installation only in combination with connection kits
- compatible service-monitor: control of stored operational data, settings and control functions

Base functions:

- Follow-flush mounted time: 45 sec. pre-set (adjustable with start/stop-button 2 sec. - 3 min.)
- Hygienic rinse time: 45 sec. pre-set (adjustable with start/stop-button 2 sec. - 3 min.)


Battery: 6V Lithium water-proof coated; life time flush mounted to 4 years

VARIOconnect: Single- and multiple power supply



Operating pressure: 0,3 - 10 bar
 Calculated flow rate: ca. 0,15 l/min.
 Water temperature max.: 80°C
 Filter: 0,5 mm mesh size
 Engineering standards: DIN EN 200; CE

OPTIONAL ACCESSORIES:
 see accessories

Shower head		Power supply	Order number	EUR	RG
VESUV		Battery	100.641.00		
		VARIOconnect	100.652.00		

ShowerMaster Sensor P10/P20/P30/P30B



WITH THERMOSTAT



ShowerMaster P10/P20/P30/P30B, START/STOP with IR-sensor, stainless-steel

Electronically controlled shower-system with start/stop function (close detection):

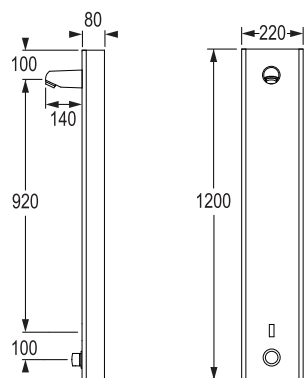
- sturdy version: valve body DZR-brass
- housing: stainless-steel
- microprocessor-electronic, reliable solenoid valve (minimal level of water pressure surge)
- infrared sensor (close detection)
- temperature adjustable with reliable ceramic cartridge with adjustable hot water safety (P10)
- for cold or pre-mixed water (P20)
- temperature adjustable with reliable thermostat; anti-scald and auto-thermic protection (P30/P30B) and bypass solenoid valve (P30B) with fixed temperature limit at 42 °C
- incl. bypass solenoid valve and control electronics (P30B)
(installation accessories for bypass solenoid valve see accessories)
- continuous water flow and follow-flush mounted time adjustable with Click
- temporary-off (cleaning) activatable with Click
- 24-hour hygienic rinse activatable with Click
- installation only in combination with connection kits

Base functions:

- Follow-flush mounted time: 45 sec. pre-set. (adjustable with button 2 sec. - 2 min.)
- Continuous-on runtime: 1 min. pre-set. (adjustable with button 1 min. - 20 min.)

P10: temperature adjustable with reliable ceramic cartridge
 P20: for cold or pre-mixed water
 P30: temperature adjustable with thermostat
 P30B: temperature adjustable with thermostat with bypass solenoid valve for performing thermal disinfection (bypass solenoid valve included in the standard delivery)

Battery: 6V Lithium water-proof coated; lifetime flush mounted to 4 years
 VARIOconnect: Single- and multiple power supply




Operating pressure: 0,3 - 10 bar
 Calculated flow rate: ca. 0,15 l/min.
 Water temperature max.: 80°C
 Filter: 0,5 mm mesh size
 Temporary-off: 15 min. (fixed)
 Engineering standards: DIN EN 200; CE

OPTIONAL ACCESSORIES:

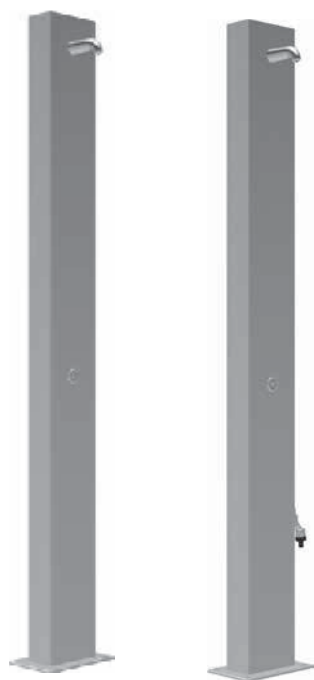
550.068.11 Temperature handle 38 with override button

Description	Power supply	Order number	EUR	RG
ShowerMaster P10	Battery	100.500.00		
	VARIOconnect	100.510.00		
ShowerMaster P20	Battery	100.520.00		
	VARIOconnect	100.530.00		
ShowerMaster P30	Battery	100.540.00		
	VARIOconnect	100.550.00		
ShowerMaster P30B	VARIOconnect	100.552.00		

Accessories for installation ShowerMaster

	<p>Connection kits for installation of ShowerMaster</p> <p>consisting of:</p> <ul style="list-style-type: none"> • stop valves • fixing frame (connection from below and above) • flexible hose (connection from above) • installation tools <p>corner installation set for installation of ShowerMaster consisting: angle, fixing screws and binding screws</p>			
Description	Version	Order number	EUR	RG
Connection kit	connection from behind	500.060.00		
	connection from above	500.061.00		
	connection from below	500.062.00		
	corner installation	500.063.00		

Freestanding shower CONFREE



Freestanding shower CONFREE, BASIC, DN15, Battery, V4A

Electronic shower unit, jet shower head GOLF, flush mounted right housing made of stainless-steel, activation via easy-to-use piezo push-button, demand-dependent adjustable hygienic rinse, for connects to cold or mixed hot/cold water supply mountedply, freestanding installation





consisting of:



- Piezo pushbutton, coloured ring blue, high-gloss collar
- Battery, lithium 6 V, waterproof sealed with power cord and connector plug
- Solenoid valve, 6 V/DC, bistable, in cartridge design, with connecting cable and connector plug
- GOLF type jet shower head: fixed, heavy solid brass version, with low maintenance single jet nozzle, projection 120 mm / 16 degrees, with plug-in connector for optimum maintenance incl integral flow rate controller 0.15 l/s, chrome plated
- Freestanding casing: made of stainless steel, V4A, 1.4404, brushed finish, with a large, waterproof inspection cover for easy installation and maintenance, with a stable base flange with 4 mounting holes
- Connection: Fitting (compression) for PE pipe Ø 25

Base functions:

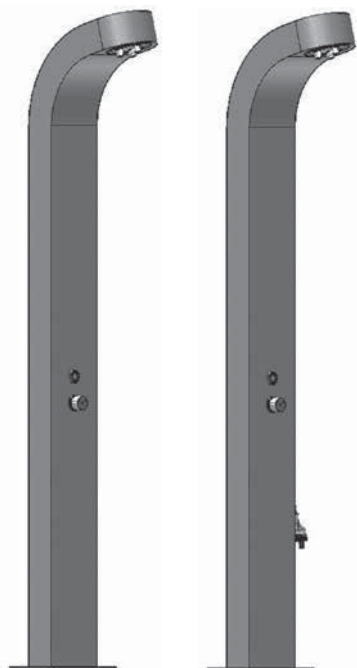
- Water flow time: 30 s factory setting (3-180 s) with START/STOP function
- Hygienic rinse: Hygienic rinse: 12 h/30 s (factory setting) after last actuation (12, 24, 72 h adjustable or may be disabled)

Freestanding shower CONFREE

	<p>Freestanding shower CONFREE, BASIC, DN15, battery, V4A</p> <p>Technical data:</p> <p>Connection: threaded fitting (compression coflush mountedling) for PE-pipe Ø25</p> <p>Operating voltage: 6 V/DC</p> <p>Operating pressure: 1,0 - 5,0 bar</p> <p>Flow rate: 0,15 l/s (flow rate controller)</p> <p>Dimensions: 2250 x 220 x 110 (HxWxD)</p> <p>Projection: 120 / 2100 mm</p> <p>Flow angle: 16°</p> <p>Base flange: 320 x 210 x 10</p> <p>Protective system: IP 68 (electronic components)</p> <p>NECESSARY ACCESSORIES:</p> <p>0901450 Base plate CONFREE, 320x210x10, as a mounting plate for freestanding shower</p> <p>OPTIONAL ACCESSORIES see accessories</p> <p>OPTIONAL SHOWER HEADS:</p> <p>RAIN2 </p> <p>VESUV </p> <p>SHORTY </p> <p>CITY </p>
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Description	Shower head	Version	Order number	EUR	RG
Freestanding shower CONFREE, BASIC, DN15, Battery, V4A	GOLF 		6587460		
		with faucet	6587460Z		
		 with frost protection circuit	6587460H		

Freestanding shower CONFREE



Electronic shower unit, self-contained Power supply, automatic shut-off and thermostatic mixer faucet with anti-scalding protection, jet shower head CONHEAD-MAXI, flush mounted right housing made of stainless-steel, activation via easy-to-use piezo push-button, demand-dependent, adjustable hygienic rinse, for connects to cold or hot water supply, freestanding installation

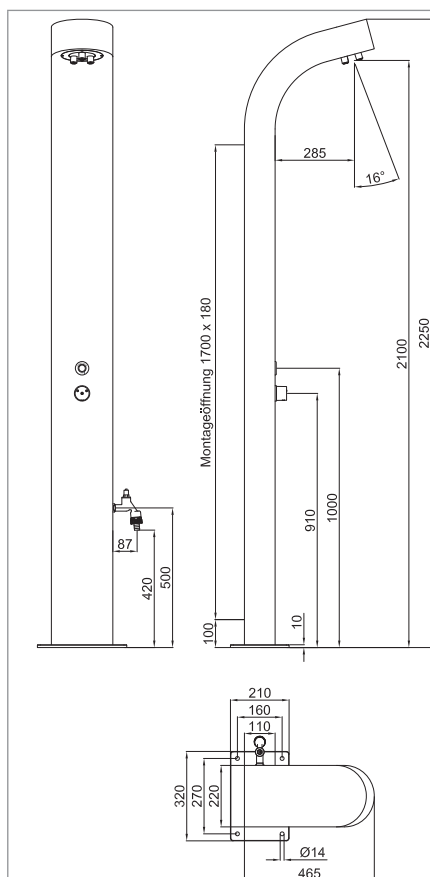
consisting of:

- Piezo pushbutton, coloured ring red, high-gloss collar
- Battery, lithium 6 V, waterproof sealed with power cord and connector plug
- Solenoid valve, 6 V/DC, bistable, in cartridge design, with connecting cable and connector plug
- thermostatic mixer faucet, solid version, brass body and actuating element, with safety lock with fixed end-stop, integral non-return valve (DVGW certified) and stainless steel sieves, temperature setting range 10-50 °C, with the option of manual thermal disinfection, chrome plated
- CONHEAD-MAXI jet shower head: fixed, heavy solid brass version, with 3 single jet nozzles, low maintenance, low aerosol, chrome plated
- Freestanding casing: made of stainless steel, V4A, 1.4404 , with a large, waterproof inspection cover for easy installation and maintenance, with a stable base flange with 4 mounting holes
- Connection: Fitting (compression) for PE pipe Ø 25

Base functions:

- Water flow time: 30 s factory setting (3-180 s) with START/STOP function
- Hygienic rinse: Hygienic rinse: 12 h/30 s (factory setting) after last actuation (12, 24, 72 h adjustable or may be disabled)

Freestanding shower CONFREE



Freestanding shower CONFREE, COMFORT, DN15, Battery, V4A



Technical data:

Connection:	threaded fitting (compression coflush mountedling) for PE-pipe Ø25
Operating voltage:	6 V/DC
Operating pressure:	1,0 - 5,0 bar
Flow rate:	0,15 l/s (flow rate controller)

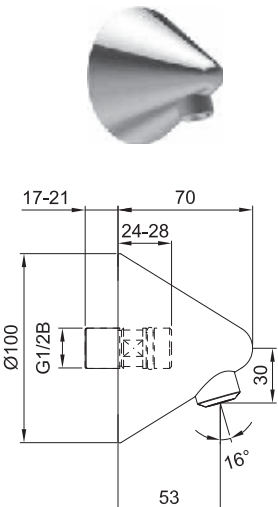
Dimensions:	2250 x 220 x 110 (HxBxT)
Projection:	120 / 2100 mm
Flow angle:	16°
Base flange:	320 x 210 x 10
Protective system:	IP 68 (electronic components)

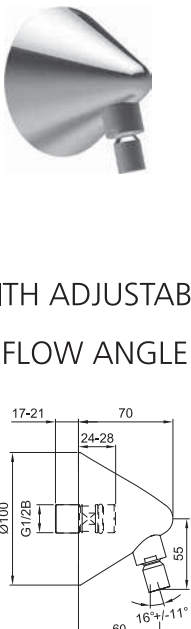
NECESSARY ACCESSORIES:

0901450	Base plate CONFREE, 320x210x10, as a mounting plate for freestanding showern
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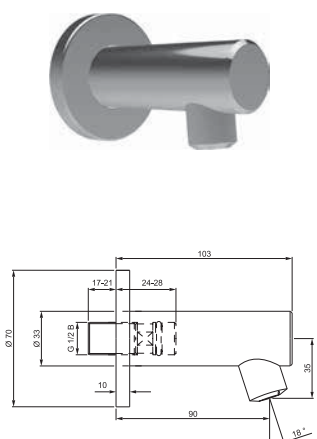
Description	Version	Order number	EUR	RG
Freestanding shower CONFREE, COMFORT, DN15, Battery, Brushed V4A		6587701		
	with faucet	6587701Z		
	 with frost protection circuit	6587701H		
Freestanding shower CONFREE, COMFORT, DN15, Battery, V4A electro-polished		6587701GEP		
	with faucet	6587701ZGEP		
	 with frost protection circuit	6587701HGEP		

Jet shower head CONHEAD


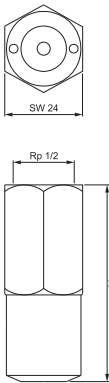
	<p>Jet shower head CONHEAD, VESUV, DN 15</p> <p>Consisting of:</p> <ul style="list-style-type: none"> Shower head, fixed, heavy, solid version with integral swirl insert and low maintenance single jet nozzle and fixed flow angle, low aerosol, chrome plated, brass plug-in connection, with integral flow rate controller <p>Connection: G 1/2"</p> <p>Flow rate: 0,15 l/s (flow rate controller)</p> <p>Minimum flow pressure: 1,0 bar</p> <p>Water temperature: 75° C</p> <p>Projection: 53 mm</p>			
Description	Material	Order number	EUR	RG
Jet shower head CONHEAD, VESUV, DN 15	chromed brass	1127550		

 <p>WITH ADJUSTABLE FLOW ANGLE</p>	<p>Jet shower head CONHEAD, VESUV, DN 15</p> <p>Consisting of:</p> <ul style="list-style-type: none"> Shower head, fixed, heavy, solid brass version, with integral swirl insert and low maintenance single jet nozzle, with adjustable flow, low aerosol, chrome plated, brass plug-in connection, with integral flow rate controller <p>Connection: G 1/2"</p> <p>Flow rate: 0,15 l/s (flow rate controller)</p> <p>Minimum flow pressure: 1,0 bar</p> <p>Water temperature: 75° C</p> <p>Projection: with adjustable flow angle</p>			
Description	Material	Order number	EUR	RG
Jet shower head CONHEAD, VESUV, DN 15	chromed brass	1127451		

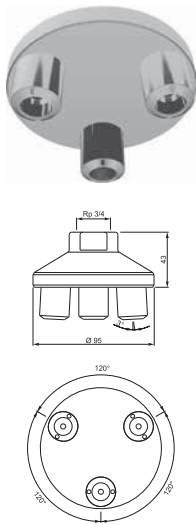
Jet shower head CONHEAD

	<p>Jet shower head CONHEAD, CITY, DN 15</p> <p>Consisting of:</p> <ul style="list-style-type: none">Shower head, fixed, heavy, solid brass version, with integral swirl insert and low maintenance single jet nozzle, low aerosol, or, alternatively, made from stainless steel, 1.4404, brass plug-in connection, with integral flow rate controller <p>Connection: G 1/2"</p> <p>Flow rate: 0,15 l/s (flow rate controller)</p> <p>Minimum flow pressure: 1,0 bar</p> <p>Water temperature: 75° C</p> <p>Projection: 90 mm</p> <p>Flow angle: 18°</p> <p>Version with 0.1 l/s and 0.2 l/s flow rate controller</p>				
Description	Material	Order number	EUR	RG	
Jet shower head CONHEAD, CITY, DN 15	chromed brass	1127421			
	V4A	1127421-VA			

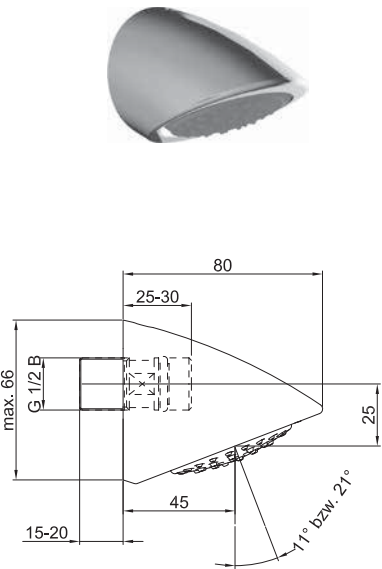
Jet shower head CONHEAD, ceiling mounting

 	<p>Jet shower head CONHEAD MINI, DN15, ceiling mounting</p> <p>Shower head, feststehend, schwere massive Ausführung aus Messing, mit integriertem Flow rate controller und integriertem Dralleinsatz und wartungsarmer Einlochdüse, aerosolarm, verchromt</p> <p>Connection: Rp 1/2"</p> <p>Flow rate: 0,15 l/s (flow rate controller)</p> <p>Minimum flow pressure: 1,0 bar</p> <p>Water temperature: 75°C</p> <p>Version with 0.1 l/s and 0.2 l/s flow rate controller</p> <p>Optional accessories: 0930400 Ball-type nozzle CONHEAD DN15</p>			
Description	Material	Order number	EUR	RG
Jet shower head CONHEAD MINI, DN15, ceiling mounting	chromed brass	1127440		


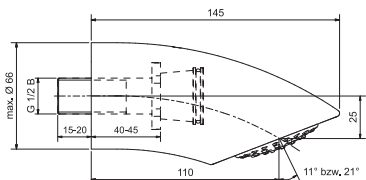
Multi-Jet shower head CONHEAD

	<p>Jet shower head CONHEAD-MAXI, DN20, ceiling mounting</p> <p>Consisting of:</p> <ul style="list-style-type: none"> Shower head, fixed, heavy, solid brass version, with 3 single jet nozzles , low maintenance, low aerosol, chrome plated <p>Connection: Rp 3/4"</p> <p>Diameter: 95 mm</p> <p>Flow rate: 0,46 l/s (1,0 bar flow pressure)</p> <p>Minimum flow pressure: 1,0 bar</p> <p>Water temperature: 75° C</p>			
Description	Material	Order number	EUR	RG
Jet shower head CONHEAD-MAXI, DN20, ceiling mounting	chromed brass	1127470		


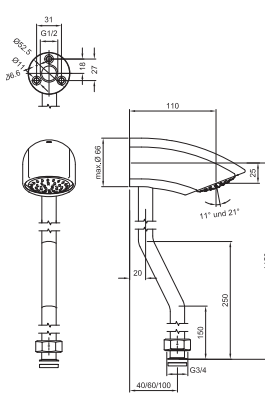
Rain shower head CONHEAD

	<p>Rain shower head CONHEAD, SHORTY, DN15</p> <p>Consisting of:</p> <ul style="list-style-type: none"> Shower head, fixed, heavy, solid brass version, shower base made from GRP and anti-scaling nozzle with invisible, theft-proof fixings, normal jet, with adjustable flow angle, low aerosol, chrome plated housing brass plug-in connection, with integral flow rate controller <p>Connection: G 1/2"</p> <p>Flow rate: 0,15 l/s (flow rate controller)</p> <p>Minimum flow pressure: 1,0 bar</p> <p>Water temperature: 75° C</p> <p>Projection: 45mm</p>			
Description	Material	Order number	EUR	RG
Rain shower head CONHEAD, SHORTY, DN15	chromed brass	1127560		


Rain shower head CONHEAD


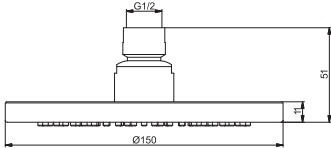
 	<p>Rain shower head CONHEAD, RAIN 2, DN15</p> <p>Consisting of:</p> <ul style="list-style-type: none">Shower head, fixed, heavy, solid brass version, shower base made from GRP and anti-scaling nozzle with invisible, theft-proof fixings, normal jet, with adjustable flow angle, low aerosol, chrome plated housingbrass plug-in connection, with integral flow rate controller <p>Connection: G 1/2"</p> <p>Flow rate: 0,15 l/s (flow rate controller)</p> <p>Minimum flow pressure: 1,0 bar</p> <p>Water temperature: 75° C</p> <p>Projection: 110 mm</p>				
Description	Material	Order number	EUR	RG	
Rain shower head CONHEAD, RAIN 2, DN15	chromed brass	1127510			
Conversion kit from jet shower head GOLF to RAIN2	chromed brass	0957510			

Riser kit CONHEAD

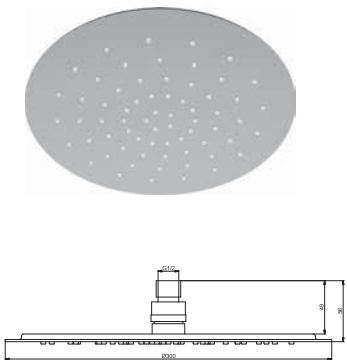
 	<p>Riser kit CONHEAD, RAIN 2, DN15</p> <p>Consisting of:</p> <ul style="list-style-type: none">Shower head, fixed, heavy, solid brass version, shower base made from GRP and anti-scaling nozzle with invisible, theft-proof fixings, normal jet, with adjustable flow angle, low aerosol, chrome plated housingBrass plug-in connection, with integral flow rate controllerShower riser, brass Ø 18 mm, trimmed to length, with adapter for wall mounting and fasteners <p>Connection: G 3/4"</p> <p>Flow rate: 0,15 l/s (flow rate controller)</p> <p>Minimum flow pressure: 1,0 bar</p> <p>Projection: 110 mm</p>			
Description	Connector wall clearance	Order number	EUR	RG
Riser kit CONHEAD, RAIN 2, DN15	40 mm	0900930		
	60 mm	0900940		
	100 mm	0900960		

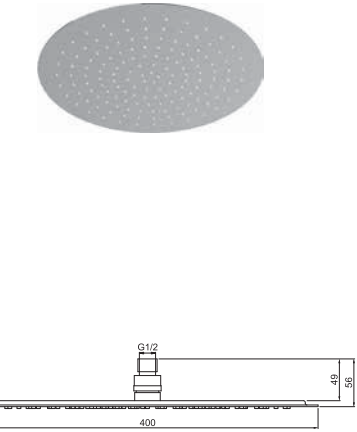
Rain shower head CONHEAD, ceiling mounting

	<p>Rain shower head CONHEAD-D 250, DN20</p> <p>Consisting of:</p> <ul style="list-style-type: none"> Multi jet shower head, heavy, solid version, red brass body, chrome plated Shower base made of stainless steel, 1.4301, low aerosol, brushed finish <p>Connection: Rp 3/4"</p> <p>Diameter: 250 mm</p> <p>Flow rate: 1,95 l/s (1,0 bar flow pressure)</p> <p>Minimum flow pressure: 0,5 bar</p> <p>Water temperature: 75° C</p> <p>Optional accessories:</p> <p>56325020 Shower head arm CONHEAD-PLUS DN20</p> <p>50302322 Shower head ball joint CONHEAD AG/AG DN20 0</p>			
Description	Material	Order number	EUR	RG
Rain shower head CONHEAD, D250, DN20	red brass, chromed	50330127		


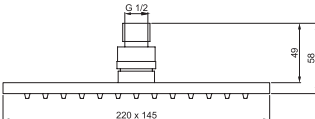
 	<p>Rain shower head CONHEAD-D 150, DN15</p> <p>Consisting of:</p> <ul style="list-style-type: none"> Multi jet shower heads for mounting on ceilings, made from brass, soft jet, low aerosol, with anti-scaling nozzle, chrome plated <p>Connection: G 1/2"</p> <p>Diameter: 150 mm</p> <p>Flow rate: 0,4 l/s (3 bar flow pressure)</p> <p>Minimum flow pressure: 0,5 bar</p> <p>Water temperature max.: 70° C</p> <p>Optional accessories:</p> <p>50322816 Shower head arm CONHEAD DN15</p> <p>0900510 Shower riser ceiling 200 DN15 0</p>			
Description		Order number	EUR	RG
Rain shower head CONHEAD, D 150, DN15		1127700		


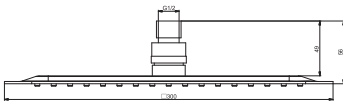
Rain shower head CONHEAD

	<p>Rain shower head CONHEAD, D300, DN15</p> <p>Consisting of:</p> <ul style="list-style-type: none"> Multi jet shower heads for mounting on ceilings, made from stainless steel, soft jet, low aerosol, with anti-scaling nozzle, connection, chrome plated brass <p>Connection: G 1/2"</p> <p>Diameter: 300 mm</p> <p>Flow rate: 0,2 l/s (flow rate controller)</p> <p>Minimum flow pressure: 1,0 bar</p> <p>Water temperature: 75° C</p> <p>Optional accessories:</p> <p>56325010 Shower head arm CONHEAD-PLUS DN15</p> <p>0900510 Shower riser ceiling 200 DN15 0900510</p>			
Description		Order number	EUR	RG
Rain shower head CONHEAD, D300, DN15		1127730		

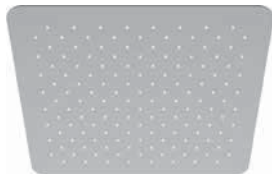
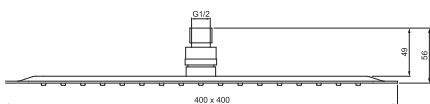
	<p>Rain shower head CONHEAD, Diameter: 400, DN15</p> <p>Consisting of:</p> <ul style="list-style-type: none"> Multi jet shower heads for mounting on ceilings, made from stainless steel, soft jet, low aerosol, with anti-scaling nozzle, connection, chrome plated brass <p>Connection: G 1/2"</p> <p>Diameter: 400 mm</p> <p>Flow rate: 0,2 l/s (3 bar flow pressure)</p> <p>Minimum flow pressure: 1,0 bar</p> <p>Water temperature max.: 75° C</p> <p>Optional accessories:</p> <p>56325010 Shower head arm CONHEAD-PLUS DN15</p> <p>0900510 Shower riser ceiling 200 DN15 0</p>			
Description		Order number	EUR	RG
Rain shower head CONHEAD, D400, DN15		1127720		

Rain shower head CONHEAD


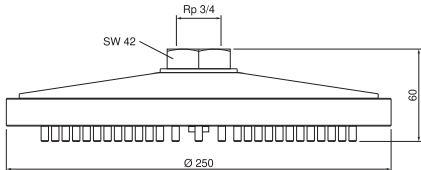
 	<p>Rain shower head CONHEAD, Q 220x145 mm, DN15</p> <p>Consisting of:</p> <ul style="list-style-type: none">Multi jet shower heads for mounting on ceiling, rectangular version, made from brass, soft jet, low aerosol, with anti-scaling nozzle, chrome plated <p>Connection: G 1/2"</p> <p>Dimension: 220 x 145 mm</p> <p>Flow rate: 0,27 l/s (3,0 bar flow pressure)</p> <p>Minimum flow pressure: 0,5 bar</p> <p>Water temperature: 75° C</p> <p>Optional accessories:</p> <p>56325010 Shower head arm CONHEAD-PLUS DN15</p> <p>0900510 Shower riser ceiling 200 DN15</p>			
Description	Dimension	Order number	EUR	RG
Rain shower head CONHEAD, Q 220x145 mm, DN15	220 x 145 mm	1127800		

 	<p>Rain shower head CONHEAD, Q 300, DN15</p> <p>Consisting of:</p> <ul style="list-style-type: none">Multi jet shower heads for mounting on ceiling, rectangular version, made stainless steel, soft jet, low aerosol, with anti-scaling nozzle, chrome plated <p>Connection: G 1/2"</p> <p>Dimension: 300 x 300 mm</p> <p>Flow rate: 0,27 l/s (3 bar flow pressure)</p> <p>Minimum flow pressure: 1,0 bar</p> <p>Water temperature max.: 75° C</p> <p>Optional accessories:</p> <p>56325010 Shower head arm CONHEAD-PLUS DN15</p> <p>0900510 Shower riser ceiling 200 DN15</p>				
Description	Dimension	Order number	EUR	RG	
Rain shower head CONHEAD, Q 300 x 300 mm, DN15	300x300 mm	1127830			

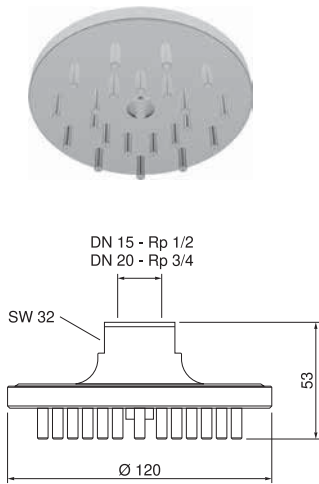
Rain shower head CONHEAD

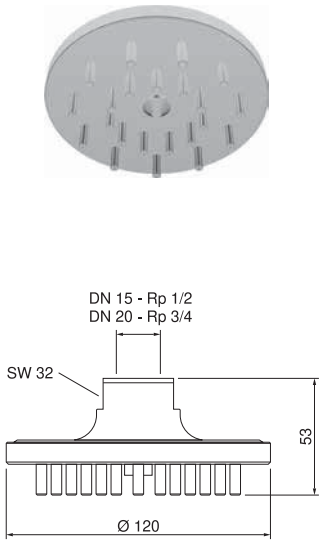
 	<p>Rain shower head CONHEAD, Q 400, DN15</p> <p>Consisting of:</p> <ul style="list-style-type: none">Multi jet shower heads for mounting on ceiling, rectangular version, made from stainless steel, soft jet, low aerosol, with anti-scaling nozzle, chrome plated <p>Connection: G 1/2"</p> <p>Dimension: 400 x 400 mm</p> <p>Flow rate: 0,2 l/s (flow rate controller)</p> <p>Minimum flow pressure: 1,0 bar</p> <p>Water temperature: 75° C</p> <p>Optional accessories:</p> <p>56325010 Shower head arm CONHEAD-PLUS DN15</p> <p>0900510 Shower riser ceiling 200 DN15</p>				
Description	Dimension	Order number	EUR	RG	
Rain shower head CONHEAD, Q 400 x 400 mm, DN15	400 x 400 mm	1127820			

Spiked shower head CONHEAD

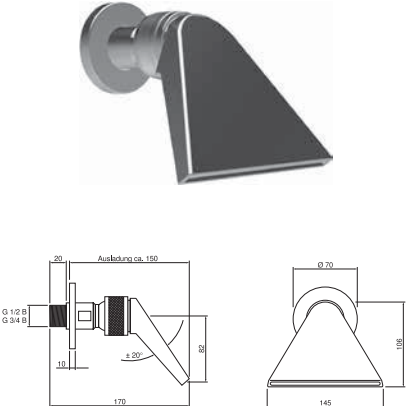
 	<p>Spiked shower head CONHEAD-250, DN20, ceiling mounting</p> <p>Consisting of:</p> <ul style="list-style-type: none">Multi jet shower head, heavy, solid brass version, hard jet, low aerosol, chrome plated <p>Connection: Rp 3/4"</p> <p>Diameter: 250 mm</p> <p>Flow rate: 1,95 l/s (1,0 bar flow pressure)</p> <p>Minimum flow pressure: 0,5 bar</p> <p>Water temperature max.: 75° C</p> <p>Optional accessories:</p> <p>56325020 Shower head arm CONHEAD-PLUS DN20</p> <p>50302322 Shower head ball joint CONHEAD AG/AG DN20</p>				
Description	Connection nominal width	Order number	EUR	RG	
Spiked shower head CONHEAD, Diameter: 250, DN20, ceiling mounting	DN20	50330227			

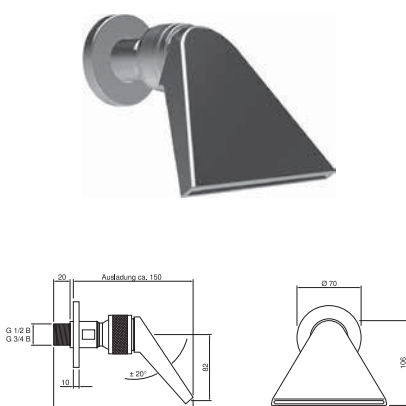
Spiked shower head CONHEAD

	<p>Spiked shower head CONHEAD-120, DN20, ceiling mounting</p> <p>Consisting of:</p> <ul style="list-style-type: none">Multi jet shower head, heavy, solid brass version, hard jet, low aerosol, chrome plated <p>Connection: Rp 3/4"</p> <p>Diameter: 120 mm</p> <p>Flow rate: 0,58 l/s (1,0 bar flow pressure)</p> <p>Minimum flow pressure: 0,5 bar</p> <p>Water temperature max.: 75° C</p> <p>Optional accessories:</p> <p>50322827 Shower head arm CONHEAD DN20</p> <p>50302322 Shower head ball joint CONHEAD AG/AG DN20</p>				
Description	Connection nominal width	Order number	EUR	RG	
Spiked shower head CONHEAD, Diameter: 120, DN20, ceiling mounting	DN20	50330224			

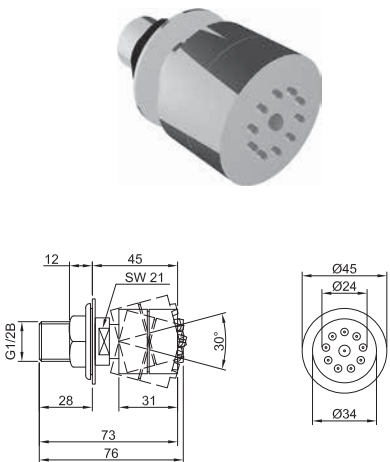
	<p>Spiked shower head CONHEAD-120, DN15, ceiling mounting</p> <p>Consisting of:</p> <ul style="list-style-type: none">Multi jet shower head, heavy, solid brass version, hard jet, low aerosol, chrome plated <p>Connection: Rp 1/2"</p> <p>Diameter: 120 mm</p> <p>Flow rate: 0,58 l/s (1,0 bar flow pressure)</p> <p>Minimum flow pressure: 0,5 bar</p> <p>Water temperature max.: 75° C</p> <p>Optional accessories:</p> <p>50322816 Shower head arm CONHEAD DN15</p>			
Description	Connection nominal width	Order number	EUR	RG
Spiked shower head CONHEAD, Diameter: 120, DN15, ceiling mounting	DN15	50330214		

Downpour shower head CONHEAD


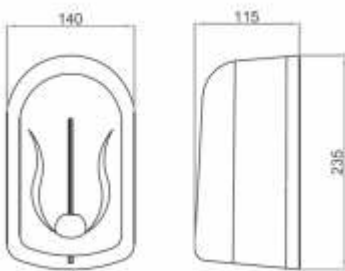
	<p>Downpour shower head CONHEAD, wall mounting, DN15</p> <p>Consisting of:</p> <ul style="list-style-type: none"> Heavy, solid brass version, with ball joint and collar, low aerosol, chrome plated <p>Connection: G 1/2"</p> <p>Flow rate: 1,45 l/s (1,0 bar)</p> <p>Minimum flow pressure: 0,5 bar</p> <p>Water temperature max.: 75° C</p> <p>Projection: 150 mm</p>			
Description	Connection nominal width	Order number	EUR	RG
Downpour shower head CONHEAD, wall mounting, DN15	DN15	50333612		

	<p>Downpour shower head CONHEAD, wall mounting, DN20</p> <p>Consisting of:</p> <ul style="list-style-type: none"> Heavy, solid brass version, with ball joint and collar, low aerosol, chrome plated <p>Connection: G 3/4"</p> <p>Flow rate: 1,55 l/s (1,0 bar)</p> <p>Minimum flow pressure: 0,5 bar</p> <p>Water temperature max.: 75° C</p> <p>Projection: 150 mm</p>			
Description	Connection nominal width	Order number	EUR	RG
Downpour shower head CONHEAD, wall mounting, DN20	DN20	50333625		


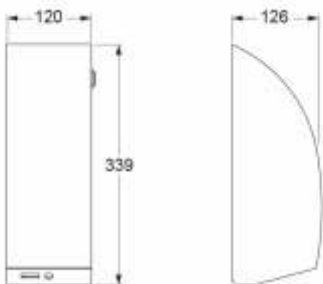
Spray shower head CONHEAD

	<p>Spray shower head CONHEAD, DN15, exposed</p> <p>Consisting of:</p> <ul style="list-style-type: none"> Spray shower head, heavy, solid brass version, soft jet, with anti-scaling nozzle, ball joint and collar, for wall or panel mounting, chrome plated <p>Connection: G 1/2"</p> <p>Calculated flow rate: 0,25 l/s (1,0 bar flow pressure)</p> <p>Minimum flow pressure: 1,0 bar</p> <p>Water temperature max.: 75° C</p> <p>Projection: 45 mm</p>			
Description	Connection nominal width	Order number	EUR	RG
Spray shower head CONHEAD, DN15, exposed	DN15	1127610		

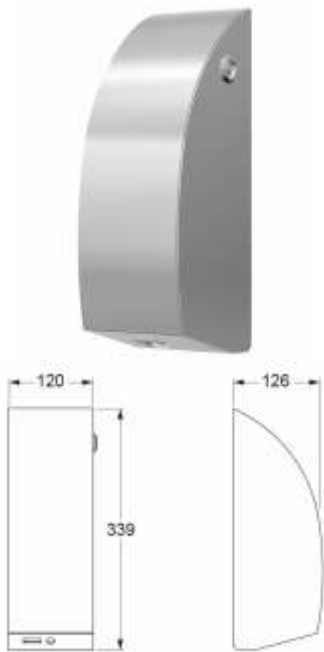
ELEGANCE Soap Dispenser

 			
ELEGANCE soap dispenser Touchless soap dispenser for liquid soap or disinfectant. Consisting of: <ul style="list-style-type: none"> • For wall mounting • Casing made of impact-resistant plastic, white • With level indicator • Special key for locking • Ready for activation in closed state • Activation distance: 1 to 8 cm • Dosage: 1 ml 			
Weight	Dimensions (HxWxD)	Capacity	Opened (HxWxD)
1 kg	140x235x115 mm	1,1 l	–

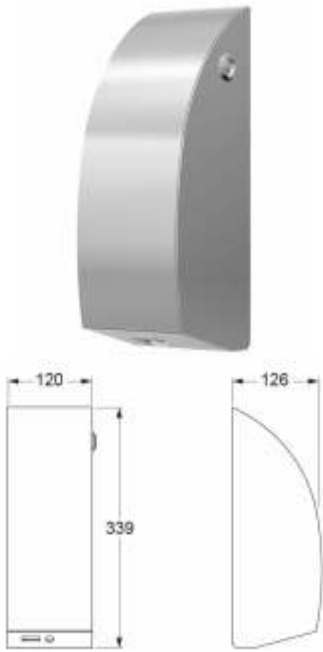
SteelTec Soap Dispenser DESIGN

 			
SteelTec Soap Dispenser DESIGN Touchless dispenser for liquid soap/disinfectant, housing made of 1,5 mm brushed stainless steel, AISI 304. <ul style="list-style-type: none"> • For wall mounting • Refillable container • Power connection possible with external transformer (Not included in the scope of delivery) • Intelligent automatically sensor range • LED light for power indicator • With lock for effective protection against vandalism • Additionally available in all RAL colours 			
Weight	Dimensions (HxWxD)	Capacity	Opened (HxWxD)
2.5 kg	339x120x126 mm	–	340x120x350 mm

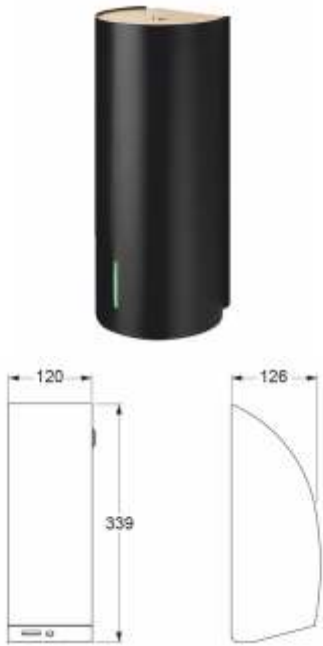
SteelTec Soap Dispenser DESIGN MEDIC

		<p>SteelTec soap dispenser DESIGN MEDIC, 950 ml, Liquid soap and disinfectant, stainless steel matt</p> <p>Touchless dispenser for liquid soap/disinfectant, housing made of 1,5 mm brushed stainless steel, AISI 304.</p> <ul style="list-style-type: none"> • For wall mounting • With single-use refill container • Power connection possible with external transformer (Not included in the scope of delivery) • Intelligent automatically sensor range • LED light for power indicator • With lock for effective protection against vandalism • Tested with chlorine • Alternatively available in white, RAL 9003 GL,gloss 75 at extra charge • Standard according to EN 71-3 	
Weight	Dimensions (HxWxD)	Capacity	Opened (HxWxD)
2.7 kg	339x120x126 mm	950 ml	340x120x350 mm


SteelTec soap dispenser DESIGN, Mechanical

		<p>SteelTec soap dispenser DESIGN, mechanical, stainless steel matt</p> <p>Manual soap dispenser for liquid soap, housing made of 1.5 mm brushed stainless steel, AISI 304</p> <ul style="list-style-type: none"> • For wall mounting • Manually operated dispenser for liquid soap • 1000-1200 dosages • With lock for effective protection against vandalism • Additionally available in all RAL colours 	
Weight	Dimensions (HxWxD)	Capacity	Opened (HxWxD)
2.5 kg	339x120x126 mm	1200 ml	340x120x350 mm


BJÖRK Soap Dispenser

			
BJÖRK soap dispenser, IR-sensor, stainless-steel Touchless soap dispenser for liquid soap and disinfectant with stainless steel housing in matt black, white and RAL colours. Designed with cover plate and IR-sensor.			
<ul style="list-style-type: none"> • For wall mounting • Holds approx. 9,5 dl liquid soap • Battery-operated. Possibility to connect to power supply via transformer • Additionally available in all RAL colours • Top plate in 6 optional standard colours • LED light for power indicator • An intelligent sensor automatically sets the best sensor range 			
Weight	Dimensions (HxWxD)	Capacity	Opened (HxWxD)
2.3 kg	330x139x127 mm	950 ml	330x139x330 mm

SteelTec Soap Dispenser DESIGN

			
BJÖRK disinfectant dispenser Touchless soap dispenser for liquid soap and disinfectant with stainless steel housing in matt black, white and RAL colours. Designed with cover plate and IR-sensor.			
<ul style="list-style-type: none"> • For wall mounting • Holds approx. 9,5 dl liquid soap • Battery-operated. Possibility to connect to power supply via transformer • Additionally available in all RAL colours • Top plate in 6 optional standard colours • LED light for power indicator • An intelligent sensor automatically sets the best sensor range 			
Weight	Dimensions (HxWxD)	Capacity	Opened (HxWxD)
2.3 kg	330x139x127 mm	950 ml	330x139x330 mm

SteelTec Soap Dispenser DESIGN

			
<p>BJÖRK floor stand for BJÖRK disinfectant dispenser</p> <p>Mobile powdercoated floor stand made of standless steel for BJÖRK disinfectant dispenser.</p> <p>Height: 1403 mm Diameter: 300 mm</p>			
Weight	Dimensions (HxWxD)	Capacity	Opened (HxWxD)
4 kg	–	–	–

CLEANLINE Soap Dispenser for Foam Soap

			
<p>CLEANLINE soap dispenser for foam soap</p> <p>Touchless soap dispenser for foam soap. Casing made of stainless steel, top and bottom parts made of grey plastic.</p> <ul style="list-style-type: none"> • For wall mounting • Capacity: 0,8 l • Dosage: up to 1.300 • Power connection by external transformer possible (not included) • Activation distance: 5 cm approx. below dosing nozzle • Blue light for action display • Locking protects against vandalism • Battery type AA: 4 pieces 			
Weight	Dimensions (HxWxD)	Capacity	Opened (HxWxD)
0.7 kg	122x270x106 mm	–	–

CLEANLINE soap dispenser for liquid soap



CLEANLINE soap dispenser for liquid soap

Touchless soap dispenser for liquid soap. Casing made of stainless steel, top and bottom parts made of black plastic.

- For wall mounting
- Capacity: 0,8 l
- Dosage: up to 1.300
- Power connection by external transformer possible (not included)
- Activation distance: 5 cm approx. below dosing nozzle
- Blue light for action display
- Locking protects against vandalism
- Battery type AA: 4 pieces

Weight	Dimensions (HxWxD)	Capacity	Opened (HxWxD)
0.7 kg	122x270x106 mm	--	--

CNX

Water Management System





CNX Water Management System

CONTI CNX

The CNX product series – new, top-of-the-range, modular and electronic. Proven CONTI+ shower taps, as well as wash basin taps and urinal flush valves from the CONTI+ range, can all be linked to networks.

Intelligent technical building systems that can connect and control components of the drinking water installation are becoming ever more important.

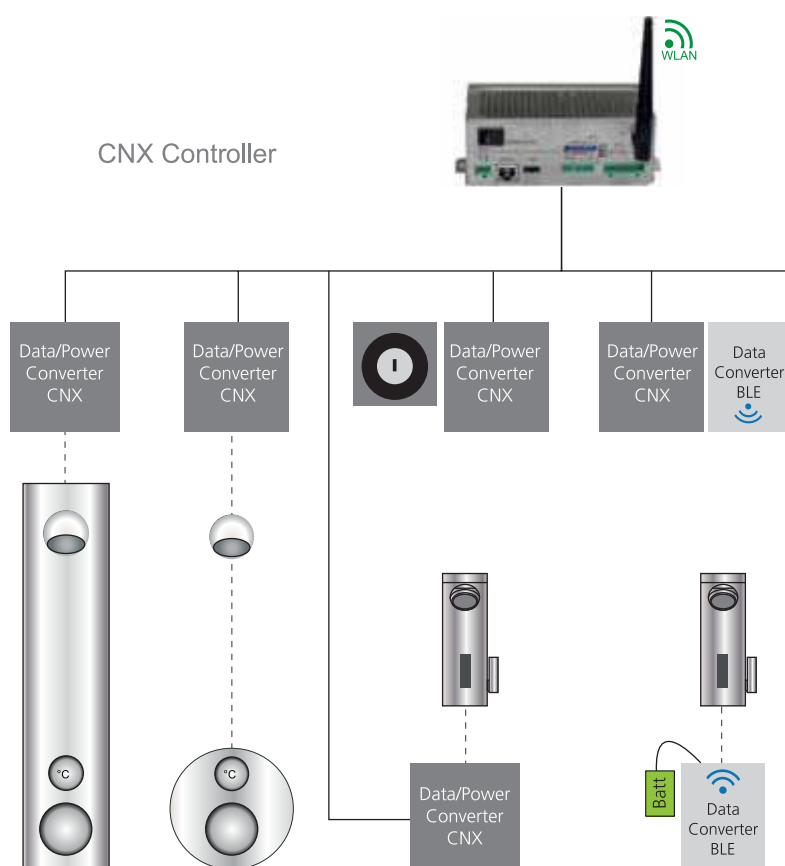
The CNX controller enables the centralised control of up to 150 taps and devices within a range of up to 350 metres.

Via wireless operation, using the tablet included in the standard delivery, it is possible to change settings, call up status information, activate individual and group functions and access recorded data. Reports are saved in PDF format and can be printed and sent easily.

CNX Water Management System applications

Especially suitable for buildings that require drinking water installations offering high functionality and levels of hygiene, such as

- swimming pools
- schools and sports arenas
- army barracks
- hotels
- doctor's surgeries, hospitals, care and retirement homes
- drinking water installations in the commercial sector and administrative buildings
- sanitary facilities with specific non-standard operating requirements



Wireless water management

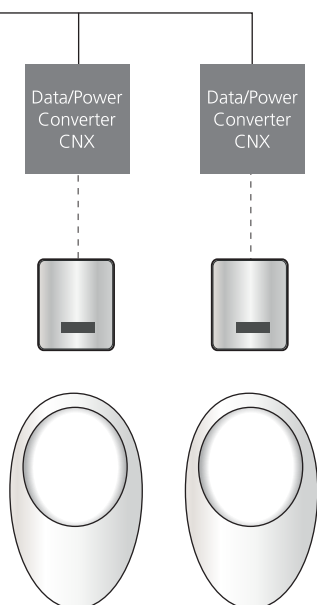
The web server integrated into the CNX controller provides a user friendly overview of all networked taps in the building. Taps that have been linked to the network can be located and controlled via a WLAN connected tablet or laptop, either individually or in groups. The tap operating status, forthcoming action and notifications are all clearly visible on the display.

When online, each tap receives updates automatically; when offline, updates can be implemented via tablet, for example. All internet-enabled devices can be operated via web browser, regardless of the operating system installed.



Benefits of the CNX water management system:

- One controller for up to 150 taps
- Integration of electronic taps from the CONTI+ range
- Generous network topology (upto 350 m)
- Electrical installation – low cost, in a linear, star or tree layout
- Based on stable KNX technology
- Tablet included with intuitive, straightforward user interface
- Data transferred via LAN/WLAN (BLE Bluetooth Low Energy in development)
- Lifecycle data storage
- Supports and ensures correct operation within the drinking water installation
- Reports in PDF format saved to SD card
- Protected against short circuit and reverse polarity
- No loss of data in the event of a power cut
- Easy integration and installation tailored to individual requirements; user friendly to service

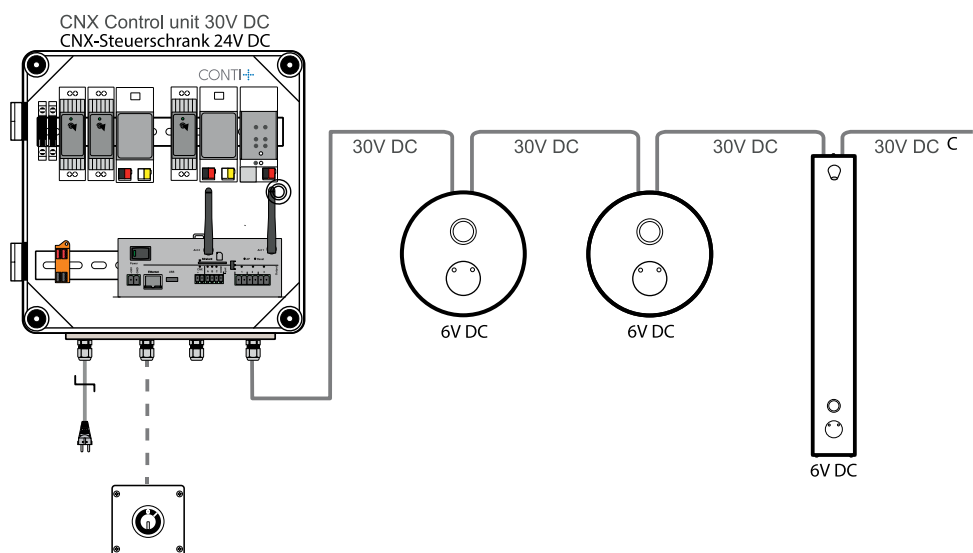


Simply, fast and secure



Topology

The topology offers easy straight-forward tap networking: individually in a linear, star or tree layout. Neither terminators nor special bus cables are required. The standard cables, piped in empty conduits or flush mounted, are quickly connected to the waterproof single-wire terminals. Additional shielding of cable is not required.





What is undoubtedly essential, however, is that the correct temperature, water replacement and flow rate are provided and maintained. These interacting parameters are regarded as the ones which have the most significant effect on the hygiene quality of drinking water at a microbiological level, according to generally accepted engineering standards (including EN 806, DIN 1988-n00 and VDI/DVGW 6023). The CNX system actively influences these parameters.

Automatic hygienic flushing

While hygiene is an important issue, centralised control is a must. The settings for flush duration, interval and water run-on time for every tap installed in the system can be set via a mobile device or PC thanks to the CNX system.



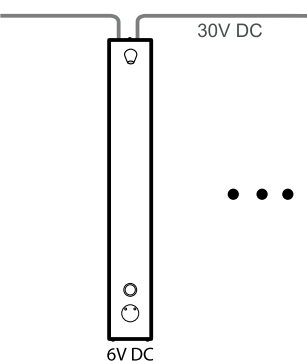
Thermal flushing

Safety is the buzzword for thermal flushing. As a result, the system only permits the thermal flushing procedure to be triggered at defined times that can be controlled via the tablet, in line with the technical standard DVGW Worksheet W 551. The complete process is monitored, recorded and can be printed.



Tap management

Devices can be added, reassigned within groups or moved thanks to a clearly structured menu. An overview of parameters set for each tap can be viewed on the tablet.



Article No. 100.000.11

IQ lavatory faucet A10, IR-sensor, temp. mixing, Click, battery, without drain assembly, chrome



Touch-free, electronically controlled lavatory faucet:

- modular single-piece design, without separate installation box, sturdy metal housing, polished
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge) and economy aerator
- water supply connection with flexible high-pressure hoses
- check valves and built-in filters
- temperature adjustable or fixable (vandal-proof construction)

- scald protection adjustable
- temporary-off (cleaning) and continuous water flow time (filling of basin) activated by function key
- continuous water flow time and hygienic rinse water flow time adjustable with function key
- follow-up time and sensor sensitivity adjustable with function key
- 12, 24 or 48-hour hygienic rinse activatable with function key
- installation similar to conventional single-lever faucet
- compatible service monitor: control of stored operational data, settings and control functions

use: IR-sensor, contact-free activation

mixture: temp. mixing, with mixing lever for temperature regulation

function key: Click, counter-sunk Click - without optional features

power supply: battery, 6V Lithium 2 CR5 (standard: life time up to 4 years)

drain assembly: without drain assembly

colour: chrome

Operating pressure: 0,3 - 10 bar

Flow rate: approx. 6 l/min. (3 bar)

Max. water temperature: 80° C

Aerator: economy aerator, cascade (self-cleaning)

Flexible hose: 35 cm

Angle valve connection: G 3/8"

Filter: 0.5 mm mesh size

Sensor-sensitivity: automatic self-adapting sensor technology

Follow-up time: 1 sec. pre-set (adjustable with iqua-click 0 - 10 sec)

Continuous water flow

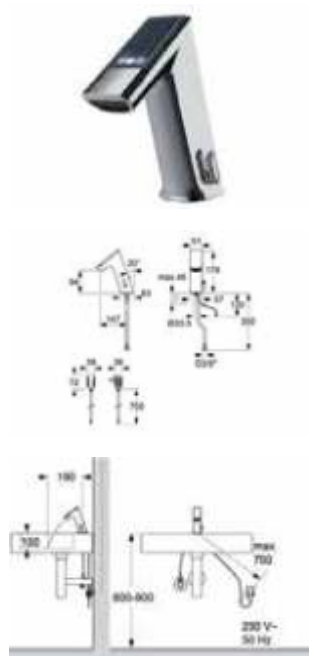
and hygienic rinse time: 2 min. pre-set (adjustable with iqua-click 0,5 - 20 min.)

Temporary-off: 2 min. (fixed)

Engineering standards: DIN EN 200; Noise class I; P-IX 9576 / IA;CE

Article No. 162.108.11

ultra lavatory faucet GM10, EXPERT, IR-sensor, temp. mixing, solar, without drain assembly, chrome



Touch-free, electronically controlled lavatory faucet:

- modular single-piece design, without separate installation box, sturdy metal housing
- LCD display: shows the temperature and water flow time
- dual infrared sensors with automatic setting feature, microprocessor-electronic
- reliable solenoid valve (minimal level of water pressure surge)
- vandal-resistant aerator (replaceable with integrated tool)
- water supply connection with flexible high-pressure hoses

- check valves and built in filters
- temperature adjustable or fixable (vandal-proof construction)
- scald protection adjustable (mechanical)
- integrated automatic shut-off for facilitate replacing or cleaning the filter (no shut-off to angle valves required)
- OneTool-Service (service with only one allen wrench 2,5mm)
- 12 or 24-hour hygienic rinse activatable with Touch
- automatic energy saving function (solar) and safety shutdown
- integrated battery unit
- compatible service monitor: control of stored operational data, settings and control functions

Electronics module: EXPERT, Integrated LCD for displaying temperature and water-flow time

use: IR-sensor, contact-free activation

mixture: temp. mixing, with mixing lever for temperature regulation

power supply: solar, photovoltaic cell in combination with 4 x 1,5V Alkaline AA batteries (support batteries) commercial; life time up to 8 years

drain assembly: without drain assembly

colour: chrome

Operating pressure: 0,3 - 10 bar

Flow rate: approx. 5,7 l/min. (3 bar) - optional 2 l/min (cost neutral)

Max. water temperature: 80° C

Aerator: aerator RC

Flexible hose: 35 cm

Angle valve connection: G 3/8''

Filter: 0,5 mm mesh size

Sensor-sensitivity: automatic self-adapting sensor technology

Follow-up time: 1 sec. pre-set (adjustable with Touch 0 - 10 sec.)

Continuous water flow

and hygienic rinse time: 2 min. pre-set (adjustable with Touch 0,5 - 20 min.)

Temporary-off: 2 min. (fixed)

Engineering standards: DIN EN 200;CE



Technology meets Design

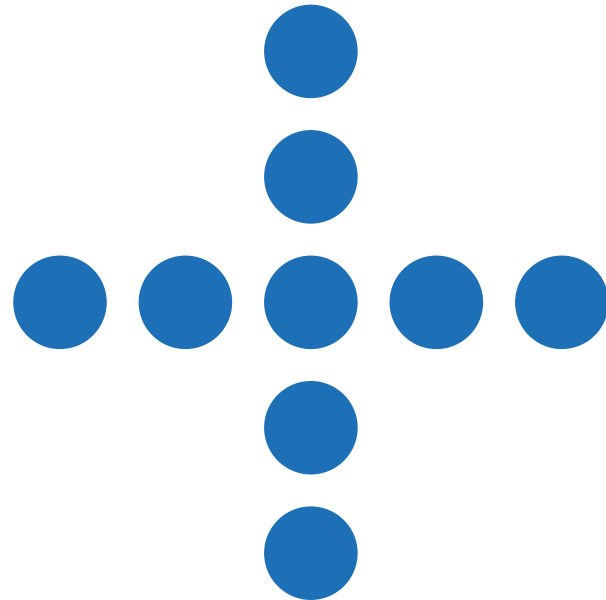
This maxim sums up the essence of CONTI+ sanitary solutions – pioneering products that break new ground in terms of form, materials, and technological development; environmentally friendly water saving products that not only enhance the comfort of users, but also benefit the environment; many years of experience systematically and continuously harnessed for the management of water savings in the sanitary sector.

We set ourselves very high standards. Attractive design, functional reliability, and easy operation and installation are essential requirements.

It is no wonder that CONTI+ sanitary solutions lead the way in the electronic sanitary fittings and solutions segment.

A talent for innovation, extremely high quality standards, and a reliable instinct for the needs of the market make CONTI+ products trend setters with excellent customer benefit

 Swiss Quality



ISO 9001 Company Member of IPA

ISO 9001:2015 Certified Company

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