



TIMELESS COMMITMENT

TO GREEN BUILDING AND WATER EFFICIENT ECO-FRIENDLY PRODUCTS

Stern was founded in 1989 and is a worldwide leader in the sanitary market producing touch free faucets, automatic soap dispensers, flush valves and related accessories.

Our wide array of intuitive electronic products and technologies improve the user experience and provide installation enhancements in over 135 countries around the globe.

Stern manufactures and machines all of its products and components, combining style and innovation with an extensive product line for both commercial and residential installations.

Stern has production facilities in Israel and the US that are equipped with advanced technologies and machineries run by a talented team of over 300 employees.

Stern remains at the very forefront of world technology and design with eco-friendly products that minimize the use of water and energy with quality designs according to new market trends.



WHAT'S INSIDE?

Deck mounted touch free and touch operated lavatory faucets in minimalist, angled or robust designs

Wall mounted touch free and touch operated faucets

Deck mounted touch free soap dispensers to be used with non-proprietary liquid or foam soap.

Wall mounted touch free soap dispensers to be matched with wall mounted faucets

Behind the mirror touch free faucets, soap dispensers and hand dryers with optional lockable cabinet.

Deck mounted or wall mounted hi-speed hand dryers in full brass or Stainless Steel AISI316

Touch free exposed or concealed flush valves for WC

Iron mounting frame set for touch free faucet, soap dispenser

Electronically operated self-closing foot washers for heavy duty areas

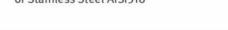
Eco-friendly shower panels, shower controls and shower heads

Cost effective, heavy-duty thermostatic mixing valves





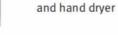
















WHAT'S NEW?



Prox Sensors with Special Finishes

Touch free prox sensor operation now available in a wide variety of special finishes to complete the interior design of your commercial restroom.

Page 58



The newest additions to our touch free

deck mounted series are breaking design barriers. Meet Csaba, our matching faucet and soap dispenser now available in a wide range of specials finishes.

Page 4 & 61









PVD Copper



PVD Satin Gold



Stainless Steel AISI316 Material





PVD Antique

Selected products are now available in a wide variety of special finishes including Satin Gold, PVD Polished Brass, PVD Copper,

PVD Rose Gold, PVD Antique Bronze, Matt

Black OP, Stainless Steel AISI316 Material

Special finishes available with selected

and Stainless Steel (Brushed Nickel).



PVD Rose Gold



Matt Black



Connected Washrooms

Our Bluetooth App allows customization of the adjustable functions of all Stern touch free sanitary products that are equipped with a compatible sensor, providing greater efficiency with essential benefits.

Available upon request, ask your sales manager for details.



Underbasin TMV

Our newest and upgraded version of our high quality thermostatic mixing valve, heavyduty, solid brass and lead free, provides an innovative cost effective solution for safe water temperature delivery.

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Ever & Tubular Hand Dryers

Our selection of hi-speed hand dryers is now available in both deck mounted and wall mounted options and in full brass or Stainless Steel AISI316 material, also available in a variety of finishes.

Page 89-90



Stainless Steel (Brushed Nickel)

Special Finishes

products



Bronze



Perfect Time Shower Panel M

New self-closing shower panel activated by manual push button. The water flow will automatically shut off after a preset flow time, which is adjustable.

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LAVATORY FAUCETS

1-36





CSABA SERIES

Electronic lavatory faucet operated by IR sensor.

Series includes options for cold or premixed water as well as hot and cold water. Activated by concealed IR sensor built into the spout.

Advantages

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Minimalist design with an emotional appeal, perfectly balanced due to its tempting rounded edges and smooth transitions
- Sensor settings adjustable by remote control
- Easy installation
- Matching IR operated soap dispenser







	WATER SAVING OF	PTIONS
1.89 LPM	0.5 GPM	PCA Spray
4 LPM	1.0 GPM	PCA Spray



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	CSABA B	Standard IP67 dual power input box that allows the faucet to be used with 9V battery or 9V transformer. Can be powered by a	9V Battery	233000	359
	CSABA E	9V transformer and an integrated back up system to be used with 9V lithium battery enabling the faucet to be used normally in case of power failure.	9V Transformer	233010	03 14 050 28 017
	CSABA 1000 B	Mixer to adjust water temperature IP67 dual power input box that allows the faucet to be used with 9V battery or 9V transformer.	9V Battery	233020	025 St. 25 109
	CSABA 1000 E	Can be powered by a 9V transformer and an integrated back up system to be used with 9V lithium battery enabling the faucet to be used normally in case of power failure.	9V Transformer	233030	28 14 9 050 032

TRENDY SERIES

Electronic lavatory faucet operated by IR sensor.

Series includes options for cold or premixed water as well as hot and cold water, long spout, tall versions for counter top sinks and ring illumination models.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- · Sensor settings adjustable by remote control
- · Easy installation
- Internal solenoid valve
- · Matching IR operated soap dispenser



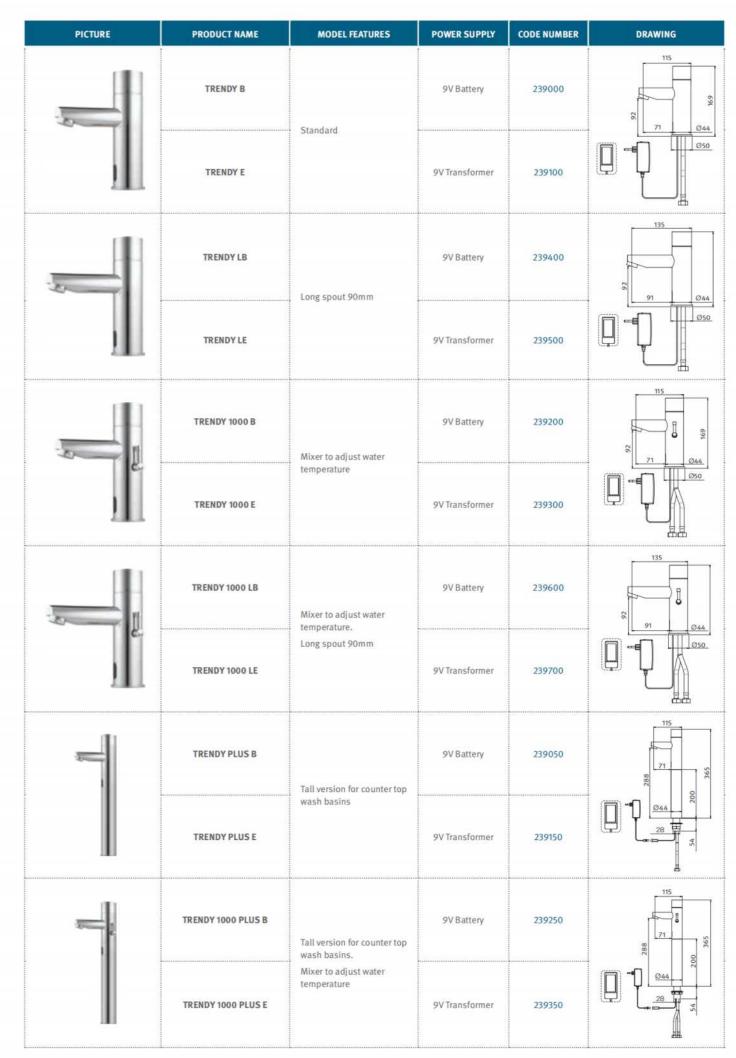
1.3 LPM



WATER SAVING OPTIONS						
6 LPM	1.58 GPM	SSR PCA Stream				
4 LPM	1 GPM	PCA Spray				
3 LPM	0.8 GPM	PCA Spray				
1.89 LPM	0.5 GPM	PCA Spray				

PCA Spray

0.35 GPM



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	TRENDY BRE	Permanent ring illumination. When a user places his hands within the sensor range, the ring of light blinks while water runs out of the faucet.	9V Transformer	239105	71 Ø44
	TRENDY 1000 BRE	Mixer to adjust water temperature Permanent ring illumination. When a user places his hands within the sensor range, the ring of light blinks while water runs out of the faucet.	9V Transformer	239305	71 (244
	TRENDY HABITAT E	Mixer to adjust water temperature Alternative touch operation and ring illumination. Includes a piezo element integrated in the faucet cap for alternative touch operation, used to fill in the sink or a pan. When a user touches the piezo area a flow cycle of 20 seconds is completed. The ring of light will blink while water runs out of the faucet.	9V Transformer	239340	70 044



TRENDY TOUCH SERIES

Electronic lavatory faucet operated by touch.

Features a Piezo element integrated in the faucet cap. Series includes options for cold or premixed water as well as hot and cold water. Includes ring illuminated versions.

Advantages:

- Drastically reduces water consumption
- No moving parts, ideal for heavy duty areas
- Non hold open feature
- More possibilities to save water: the water flow can be stopped in the middle of the cycle
- Stable and accurate water flow that can be changed on site
- Easy installation
- Internal solenoid valve
- Matching IR operated soap dispenser





WATER SAVING OPTIONS						
6 LPM	1.58 GPM	SSR PCA Stream				
4 LPM	1 GPM	PCA Spray				
3 LPM	0.8 GPM	PCA Spray				
1.89 LPM	0.5 GPM	PCA Spray				
1.3 LPM	0.35 GPM	PCA Spray				



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	TRENDY TOUCH B		9V Battery	239020	115
	TRENDY TOUCH E	Standard	9V Transformer	239120	71 044
	TRENDY TOUCH 1000 B	Minator	9V Battery	239220	115
	TRENDY TOUCH 1000 E	Mixer to adjust water temperature	9V Transformer	239320	
	TRENDY TOUCH BRE	Features a ring of light. When a user touches the designated area in the middle of the ring of light a flow cycle of 8 seconds is completed. The ring of light blinks while water runs out of the faucet. If the user does not need more water, he can touch the piezo area again to stop the water flow before the default time has passed, thus, saving more water.	9V Transformer	239130	115 69 71 Ø44
	TRENDY TOUCH 1000 BRE	Mixer to adjust water temperature. Features a ring of light. When a user touches the designated area in the middle of the ring of light a flow cycle of 8 seconds is completed. The ring of light blinks while water runs out of the faucet. If the user does not need more water, he can touch the piezo area again to stop the water flow before the default time has passed, thus, saving more water.	9V Transformer	239330	115 00 71 0044

TRENDY T SERIES

Electronic lavatory faucet operated by IR sensor.

Features an integrated thermostatic mixer for an anti scalding operation and temperature control.

Advantages:

- · Lead free
- Thermostatic control for optimum temperature
- · Internal stopper allows setting the maximum temperature according to the project requirements
- No physical contact. Helps to protect users against cross contamination and Legionnaire's disease
- · Ideal for the healthcare sector
- · Easy installation
- Internal solenoid valve
- · Matching IR operated soap dispenser

TEMPERATURE FEATURES

HOT LIMIT STOPPER - Mechanical mechanism for built in maximum temperature control at 48.9°C (120°F), factory set. Other values available

COMFORT STOP - Allows limiting the hot water temperature the user can reach, from 38°C (100.4°F) to 48.9°C (120°F).

FIXED TEMPERATURE - Allows the technical staff to set a stable temperature and fix the faucet cap to the specific temperature only.

WATER SAVING OPTIONS					
6 LPM	1.58 GPM	SSR PCA Stream			
4 LPM	1 GPM	PCA Spray			
3 LPM	0.8 GPM	PCA Spray			
1.89 LPM	0.5 GPM	PCA Spray			
1.3 LPM	0.35 GPM	PCA Spray			





PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	TRENDY TB	Integrated thermostatic	9V Battery	236930	5 100
	TRENDY TE	Integrated thermostatic mixer to adjust water temperature	9V Transformer	236935	











METAL THERMOSTATIC MIXING HANDLE

THERMOSTATIC CARTRIDGE **INTEGRATED WITH A HOT LIMIT** STOPPER AND COMFORT STOP



(for more options see water saving options)

IR SENSOR WITH:

- a. 15 seconds run flow time
- b. 7 (seven) minutes hot water recirculation function operated by remote control
- c. Sensor functions adjustable by remote control

SOLENOID VALVE

FAUCET INSERT & FLEXIBLE PIPES



IP67 BATTERY BOX









EXTREME LF SERIES

Electronic lavatory faucet operated by IR sensor. Lead free faucet for cold or premixed water with a concealed sensor integrated into the spout.

Advantages:

- · Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- · Minimalist design with an emotional appeal, perfectly balanced due to its tempting rounded edges and smooth transitions
- · Sensor settings adjustable by remote control
- Easy installation
- The stainless steel AISI316 version is especially valued for its anti-corrosion properties in coastal environments.



	WATER SAVING OF	PTIONS
4 LPM	1 GPM	Honeycomb TT
1.89 LPM	0.5 GPM	PCA Spray



EXTREME SERIES

Electronic lavatory faucet operated by IR sensor.

Series includes options for cold or premixed water as well as hot and cold water, long spout and tall versions for counter top sinks.

Advantages:

- · Drastically reduces water consumption
- · No physical contact. Helps to protect users against cross contamination
- · Minimalist design with an emotional appeal, perfectly balanced due to its tempting rounded edges and smooth transitions
- · Sensor settings adjustable by remote control
- · Easy installation
- Internal solenoid valve
- · Matching IR operated soap dispenser





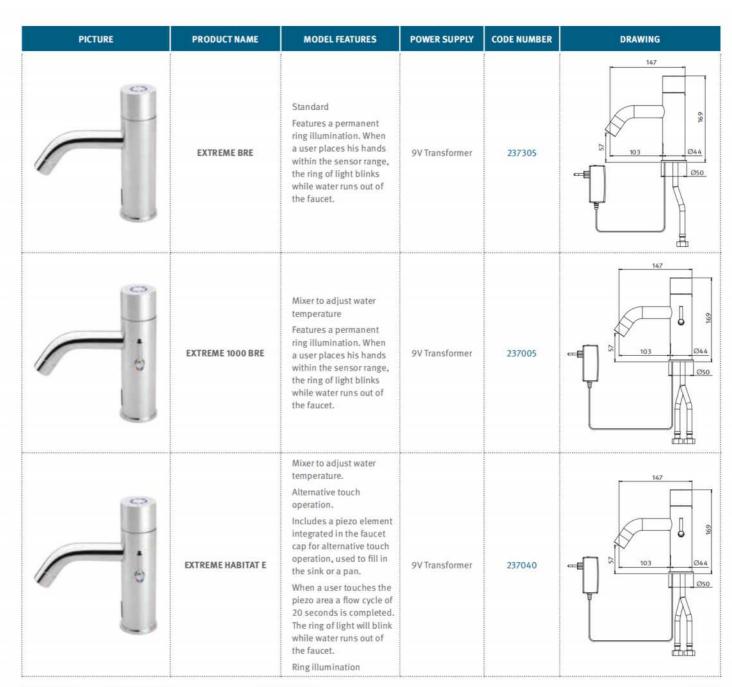
WATER SAVING OPTIONS					
6 LPM	1.58 GPM	SSR PCA Stream			
4 LPM	1 GPM	PCA Spray			
3 LPM	0.8 GPM	PCA Spray			
1.89 LPM	0.5 GPM	PCA Spray			
1.3 LPM	0.35 GPM	PCA Spray			



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	EXTREME LFB	EXTREME LFB Lead free version with concealed sensor at the spout EXTREME LFE	9V Battery	237820	<u>044</u>
	EXTREME LFE		9V Transformer	237810	050
	EXTREME LFB AISI316	Stainless steel AISI 316 body. Ideal for medical and coastal environments	9V Battery	237821	028
	EXTREME LFE AISI316		9V Transformer	237811	
	EXTREME 1000 LFB	Mixer to adjust water temperature Mixer to adjust water temperature	9V Battery	237102	125
	EXTREME 1000 LFE		9V Transformer	237003	103
	EXTREME 1000 LFB AISI316		9V Battery	237103	044
	EXTREME 1000 LFE AISI316		9V Transformer	237004	

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	EXTREME B	Standard	9V Battery	237200	147 89 103
	EXTREME E		9V Transformer	237300	050
	EXTREME 1000 B	Mixer to adjust water	9V Battery	237100	167
	EXTREME 1000 E	temperature	9V Transformer	237000	050

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	EXTREME PLUS B	Tall version for counter top wash	9V Battery	237250	147
	EXTREME PLUS E	basins	9V Transformer	237350	Ø28
	EXTREME 1000 PLUS B	Tall version for counter top wash basins. Mixer to adjust water	9V Battery	237150	147
	EXTREME 1000 PLUS E	temperature	9V Transformer	237050	928
	EXTREME HLB	Long spout 176mm. Body diameter Ø38. Dual power input box. When powered by a 9V transformer features an integrated backup system to	9V Battery	237317	195 35° 35° 35° 35° 35° 35° 35° 35
	EXTREME HLE	be used with a 9V Lithium Battery, which enables the product to be used normally in case of a power failure.	9V Transformer	237316	
	EXTREME HLB LF	Long spout 176mm. Body diameter Ø38. Dual power input box. When powered by a 9V transformer features an integrated backup system to	9V Battery	237340	35° 95 00 050 000 000 000 000 000 000 000 0
	EXTREME HLE LF	be used with a 9V Lithium Battery, which enables the product to be used normally in case of a power failure. Lead Free versions	9V Transformer	237341	45





EXTREME TOUCH SERIES

Electronic lavatory faucet operated by touch.

Features a Piezo element integrated in the faucet cap. Series includes options for cold or premixed water as well as hot and cold water. Includes ring illuminated versions.

Advantages:

- Drastically reduces water consumption
- No moving parts, ideal for heavy duty areas
- Non hold open feature
- More possibilities to save water: the water flow can be stopped in the middle of the cycle
- Stable and accurate water flow that can be changed on site
- Easy installation
- Internal solenoid valve
- Matching IR operated soap dispenser





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WATER SAVING OPTIONS		
6 LPM	1.58 GPM	SSR PCA Stream
4 LPM	1 GPM	PCA Spray
3 LPM	0.8 GPM	PCA Spray
1.89 LPM	0.5 GPM	PCA Spray
1.3 LPM	0.35 GPM	PCA Spray



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	EXTREME TOUCH B		9V Battery	237210	147
	EXTREME TOUCH E	Standard	9V Transformer	237310	103
	EXTREME TOUCH 1000 B		9V Battery	237110	147
0	EXTREME TOUCH 1000 E	Mixer to adjust water temperature	9V Transformer	237010	103
	EXTREME TOUCH BRE	Features a ring of light. When a user touches the designated area in the middle of the ring of light a flow cycle of 8 seconds is completed. The ring of light blinks while water runs out of the faucet. If the user does not need more water, he can touch the piezo area again to stop the water flow before the default time has passed, thus, saving more water.	9V Transformer	237320	30
	EXTREME TOUCH 1000 BRE	Mixer to adjust water temperature. Features a ring of light. When a user touches the designated area in the middle of the ring of light a flow cycle of 8 seconds is completed. The ring of light blinks while water runs out of the faucet. If the user does not need more water, he can touch the piezo area again to stop the water flow before the default time has passed, thus, saving more water.	9V Transformer	237020	147



ELITE SERIES

Electronic lavatory faucet operated by IR sensor.

Series includes options for cold or premixed water as well as hot and cold water, long spout and tall versions for counter top sinks.

Advantages:

- · Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Minimalist design with an emotional appeal, perfectly balanced due to its tempting rounded edges and smooth transitions.
- · Sensor settings adjustable by remote control
- · Easy installation
- Internal solenoid valve
- · Matching IR operated soap dispenser



WATER SAVING OPTIONS		
6 LPM	1.58 GPM	SSR PCA Stream
4 LPM	1 GPM	PCA Spray
3 LPM	0.8 GPM	PCA Spray
1.89 LPM	0.5 GPM	PCA Spray
1.3 LPM	0.35 GPM	PCA Spray

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	ELITE B		9V Battery	236300	132
	ELITE E	Standard	9V Transformer	236400	88 044
Ш	ELITE E AISI316		9V Transformer	236404	
	ELITE 1000 B		9V Battery	236700	132
	ELITE 1000 E	Mixer to adjust water temperature	9V Transformer	236800	88 044
41	ELITE 1000 E AISI316		9V Transformer	236803	
1	ELITE LB	Futer long anguit 129	9V Battery	236500	181 0 137 044
1	ELITE LE	Extra long spout 138mm	9V Transformer	236600	137 044



SMART SERIES

Electronic lavatory faucet operated by IR sensor.

Series includes options for cold or premixed water as well as hot and cold water, long spout and tall versions for counter top sinks.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Sensor settings adjustable by remote control
- Easy installation
- Internal solenoid valve



	WATER SAVING OPTIONS		
6 LPM	1.58 GPM	SSR PCA Stream	
4 LPM	1 GPM	PCA Spray	
3 LPM	0.8 GPM	PCA Spray	
1.89 LPM	0.5 GPM	PCA Spray	
1.3 LPM	0.35 GPM	PCA Spray	



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	SMART B	: Standard	9V Battery	235100	60 044
	SMART E	Standard	9V Transformer	235200	
	SMART 1000 B	Mixer to adjust water	9V Battery	235500	60 044
	SMART 1000 E	i temperature	9V Transformer	235600	
	SMART LB	Long spout 90mm	9V Battery	235110	90 044
	SMART LE		9V Transformer	235210	
	SMART 1000 LB	Long spout 90mm 	9V Battery	235510	90 Ø44
	SMART 1000 LE	temperature	9V Transformer	235610	
	SMART PLUS B	Tall version for counter top wash basins	9V Battery	235150	200 200 338
	SMART PLUS E		9V Transformer	235250	028
	SMART 1000 PLUS B	Tall version for counter top wash basins.	9V Battery	235550	292 09 293
	SMART 1000 PLUS E	Mixer to adjust water temperature	9V Transformer	235650	Ø28 3

GREEN SERIES

Electronic lavatory faucet operated by IR sensor.

Series includes options for cold or premixed water as well as hot and cold water. Includes ring illuminated versions (electricity operated only).

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Timeless design based on elementary forms
- Lead Free
- Versions with internal battery for theft prevention
- · Sensor settings adjustable by remote control
- · Easy installation
- Internal solenoid valve
- Matching IR operated soap dispenser









WATER SAVING OPTIONS		
6 LPM	1.58 GPM	SSR PCA Stream
4 LPM	1 GPM	PCA Spray
3 LPM	0.8 GPM	PCA Spray
1.89 LPM	0.5 GPM	PCA Spray
1.3 LPM	0.35 GPM	PCA Spray





PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	GREEN AB1953	Internal Battery	9V Battery	225901	123
	GREEN B AB1953	Standard	9V Battery	225951	\$ 45°
	GREEN E AB1953	5.0110.010	9V Transformer	225941	
	GREEN BRE AB1953	Ring Illumination Features a permanent ring illumination. When a user places his hands within the sensor range, the ring of light blinks while water runs out of the faucet.	9V Transformer	225921	59 45°
	GREEN 1000 AB1953	Mixer to adjust water temperature. Internal Battery	9V Battery	225801	122
	GREEN 1000 B AB1953	Mixer to adjust water	9V Battery	225871	8 459 B
	GREEN 1000 E AB1953	temperature	9V Transformer	225821	122
	GREEN 1000 BRE AB1953	Mixer to adjust water temperature. Features a permanent ring illumination. When a user places his hands within the sensor range, the ring of light blinks while water runs out of the faucet.	9V Transformer	225891	172

GREEN TIME SERIES

Electronic lavatory faucet operated by touch.

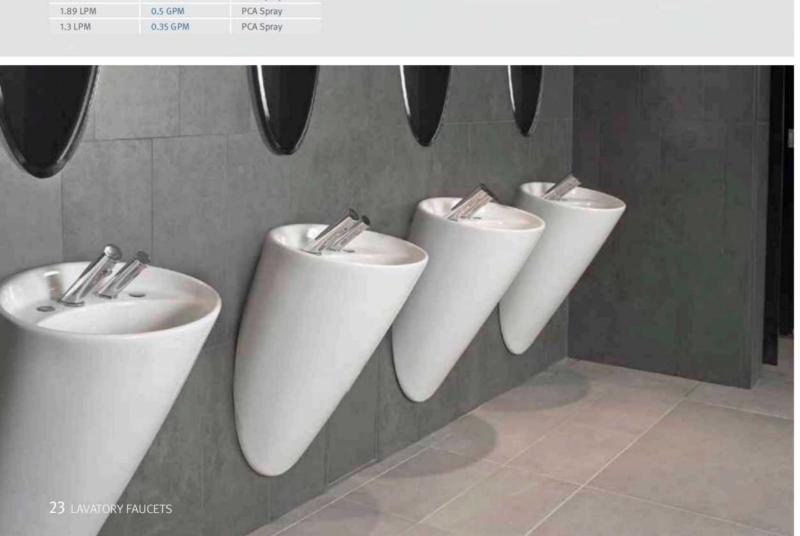
Features a Piezo element integrated in the faucet cap. Series includes options for cold or premixed water as well as hot and cold water. Includes ring illuminated versions (electricity operated only).

- Drastically reduces water consumption
- Timeless design based on elementary forms
- Lead Free
- No moving parts, ideal for heavy duty areas
- Non hold open feature
- More possibilities to save water: the water flow can be stopped in the middle of the cycle
- Stable and accurate water flow that can be changed on site
- Easy installation
- Internal solenoid valve
- Matching IR operated soap dispenser





WATER SAVING OPTIONS			
6 LPM	1.58 GPM	SSR PCA Stream	
4 LPM	1 GPM	PCA Spray	
3 LPM	0.8 GPM	PCA Spray	
1.89 LPM	0.5 GPM	PCA Spray	
1.3 LPM	0.35 GPM	PCA Spray	



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	GREEN TIME AB 1953	Internal Battery	9V Battery	225911	122
	GREEN TIME B AB1953	Standard	9V Battery	225981	9 45
	GREEN TIME E AB1953	E E AB1953	9V Transformer	225971	
	GREEN TIME BRE AB1953	Ring Illumination Features a permanent ring illumination. When a user places his hands within the sensor range, the ring of light blinks while water runs out of the faucet.	9V Transformer	225926	122
	GREEN TIME 1000 AB1953	Mixer to adjust water temperature. Internal Battery	9V Battery	225811	8 45° • 122
	GREEN TIME 1000 B AB1953	Mixer to adjust water	9V Battery	225881	45° 100 100 100 100 100 100 100 100 100 10
	GREEN TIME 1000 E AB1953	temperature	9V Transformer	225831	
	GREEN TIME 1000 BRE AB1953	Mixer to adjust water temperature. Features a permanent ring illumination. When a user places his hands within the sensor range, the ring of light blinks while water runs out of the faucet.	9V Transformer	225836	122

TOUCH FREE SERIES

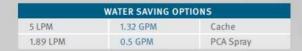
Electronic lavatory faucet operated by IR sensor. Includes options for cold or premixed water.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Lead Free
- · Sensor settings adjustable by remote control
- Easy installation
- Matching IR operated soap dispenser







TOUCH SERIES

Electronically operated self-closing faucet operated by touch.

Features a Piezo element integrated in the faucet cap.

For cold or premixed water.

Advantages:

- Drastically reduces water consumption
- · No moving parts, ideal for heavy duty areas
- · Non hold open feature
- More possibilities to save water: the water flow can be stopped in the middle of the cycle
- Stable and accurate water flow that can be changed on site
- · Easy installation
- Matching IR operated soap dispenser







WATER SAVING OPTIONS				
5 LPM	1.32 GPM	Cache		
1.89 LPM	0.5 GPM	PCA Spray		



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	TOUCH FREE B AB1953		9V Battery	225610	50°
	TOUCH FREE E AB1953	Standard	9V Transformer	225710	

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	тоисн в		9V Battery	225100	500
	TOUCH E	Standard	9V Transformer	225200	95
	TOUCH BRE	Features a permanent ring illumination. When a user places his hands within the sensor range, the ring of light blinks while water runs out of the faucet.	9V Transformer	225500	95

TUBULAR DM SERIES

Electronic lavatory faucet operated by IR sensor. For cold or premixed water.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Versions with internal battery for theft prevention
- Sensor settings adjustable by remote control
- Easy installation
- · Matching IR operated soap dispenser



WATER SAVING OPTIONS					
6 LPM	1.58 GPM	SSR PCA Stream			
4 LPM	1 GPM	PCA Spray			
3 LPM	0.8 GPM	PCA Spray			
1.89 LPM	0.5 GPM	PCA Spray			
1.3 LPM	0.35 GPM	PCA Spray			



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	TUBULAR DMB	Standard Optional: IP67 Dual power input box that allows the faucet to be used with a 9V battery or a 9V	9V Battery	350700	SZL 099
	TUBULAR DME	transformer. Tubular DM could be also be powered by a 9V transformer and an integrated backup system to be used with a 9V Lithium battery, which enables the product to be used normally in case of a power failure.	9V Transformer	350750	457 112 028

EASY SERIES

Electronic lavatory faucet operated by IR sensor.

Series includes options for cold or premixed water as well as hot and cold water.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- One piece construction, ideal for heavy duty areas
- · Sensor settings adjustable by remote control
- Easy installation
- Internal solenoid valve (Easy 1000 version only)
- · Matching IR operated soap dispenser



	WATER SAVING OP	TIONS
6 LPM	1.58 GPM	SSR PCA Stream
4 LPM	1 GPM	PCA Spray
3 LPM	0.8 GPM	PCA Spray
1.89 LPM	0.5 GPM	PCA Spray
1.3 LPM	0.35 GPM	PCA Spray



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	EASY B	Standard	9V Battery	246010	143
	EASYE		9V Transformer	246020	
8	EASY 1000 VB	Mixer to adjust water temperature with technician's mixer option that allows removing the mixing handle so that	9V Battery	246050	2055
1	EASY 1000 VE	the maintenance staff can adjust the water temperature without giving that possibility to the end user.	9V Transformer	246060	

SWAN SERIES

Electronic lavatory faucet operated by IR sensor.

Series includes options for cold or premixed water as well as hot and cold water.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Lead free (Except for BM versions)
- · One piece construction, ideal for heavy duty areas
- · Versions with internal battery for theft prevention
- Sensor settings adjustable by remote control
- · Easy installation
- Internal solenoid valve
- · Matching IR operated soap dispenser



	WATER SAVING OPTIONS					
6 LPM	1.58 GPM	SSR PCA Stream				
4 LPM	1 GPM	PCA Spray				
3 LPM	0.8 GPM	PCA Spray				
1.89 LPM	0.5 GPM	PCA Spray				
1.3 LPM	0.35 GPM	PCA Spray				









CLASSIC SERIES

Electronic lavatory faucet operated by IR sensor.

Series includes options for cold or premixed water as well as hot and cold water.

Advantages:

- · Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Robust, one piece construction, ideal for heavy duty areas
- Versions with internal battery for theft prevention
- · Sensor settings adjustable by remote control
- Easy installation



WATER SAVING OPTIONS					
6 LPM	1.58 GPM	SSR PCA Stream			
4 LPM	1 GPM	PCA Spray			
3 LPM	0.8 GPM	PCA Spray			
1.89 LPM	0.5 GPM	PCA Spray			
1.3 LPM	0.35 GPM	PCA Spray			







CONDOR SERIES

Electronic lavatory faucet operated by IR sensor. For cold or premixed water. Integrated panel versions.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- · Lead Free
- Versions with integrated panel to cover old installation holes
- · Sensor settings adjustable by remote control
- Easy installation



WATER SAVING OPTIONS					
6 LPM	1.58 GPM	SSR PCA Stream			
4 LPM	1 GPM	PCA Spray			
3 LPM	0.8 GPM	PCA Spray			
1.89 LPM	0.5 GPM	PCA Spray			
1.3 LPM	0.35 GPM	PCA Spray			



DOLPHIN SERIES

Electronic lavatory faucet operated by IR sensor.

Series includes options for cold or premixed water as well as hot and cold water.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Ideal for the healthcare sector.
- Sensor settings adjustable by remote control
- · Easy installation
- Internal solenoid valve (Dolphin 1000 models only)





WATER SAVING OPTIONS					
6 LPM	1.58 GPM	SSR PCA Stream			
4 LPM	1 GPM	PCA Spray			
3 LPM	0.8 GPM	PCA Spray			
1.89 LPM	0.5 GPM	PCA Spray			
1.3 LPM	0.35 GPM	PCA Spray			



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	CONDOR 1010	Standard IP67 Dual power input box that allows the faucet to be used with a 9V battery or a 9V transformer. Condor 1010 can be also be powered	9V Battery	210100	178
	CONDOR 1010 E	by a 9V transformer and an integrated backup system to be used with a 9V Lithium battery, which enables the product to be used normally in case of a power failure.	9V Transformer	210300	
	CONDOR	Integrated panel IP67 Dual power input box that allows the faucet to be used with a 9V battery or a 9V transformer. Condor can be also be powered	9V Battery	210000	184
	CONDOR E	by a 9V transformer and an integrated backup system to be used with a 9V Lithium battery, which enables the product to be used normally in case of a power failure.	9V Transformer	210200	028

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	DOLPHIN FB	Standard	9V Battery	270170	
	DOLPHIN FE	3.00000	9V Transformer	270180	135 7550
	DOLPHIN 1000 FB	Mixer to adjust water temperature Internal solenoid	9V Battery	270320	
	DOLPHIN 1000 FE		9V Transformer	270330	
	DOLPHIN GB		9V Battery	270120	795
	Gooseneck tall spout DOLPHIN GE	Gooseneck tall spout	9V Transformer	270220	156 \$ 550

COOL SERIES

Electronically operated self closing glass filler faucet operated by touch.

Operated by a Piezo element integrated in the faucet body.

Advantages:

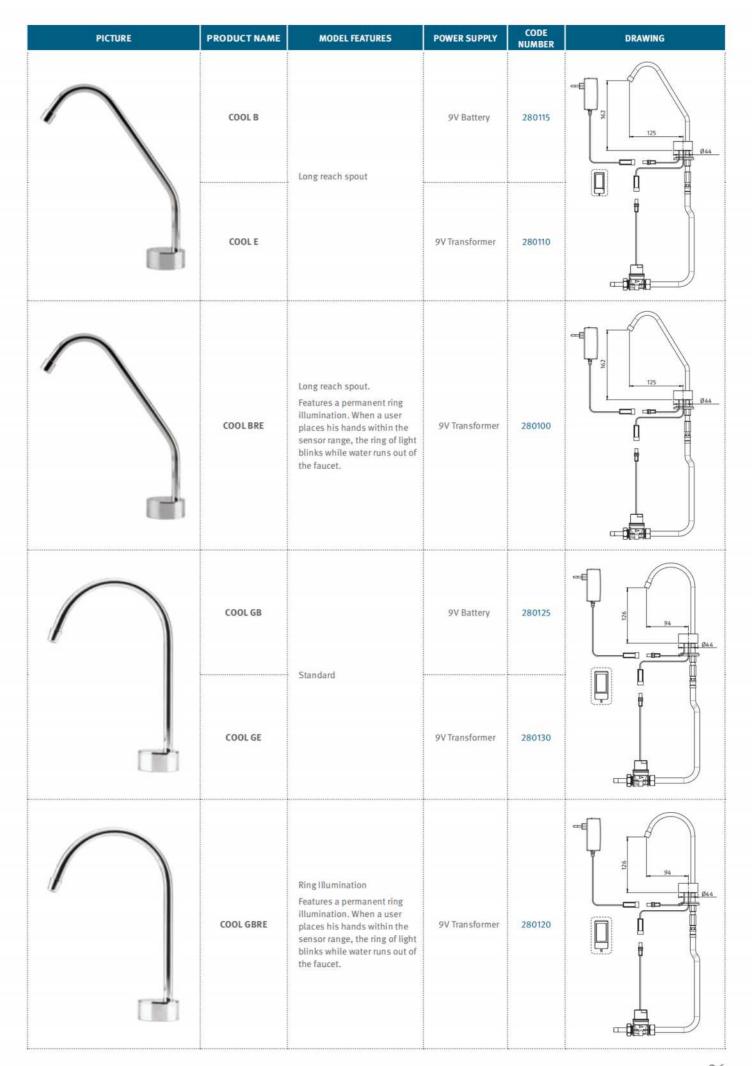
- · Drastically reduces water consumption
- · No moving parts, ideal for heavy duty areas
- Non hold open feature
- Lead free
- Easy touch activation to allow use by young children, elderly and disabled people
- · Ideal for drinking fountains, coolers and water stations at the gym
- Stable and accurate water flow that can be changed on site to fill in a specific glass or bottle size
- Designed for bars, restaurants and commercial food service kitchens
- Easy installation





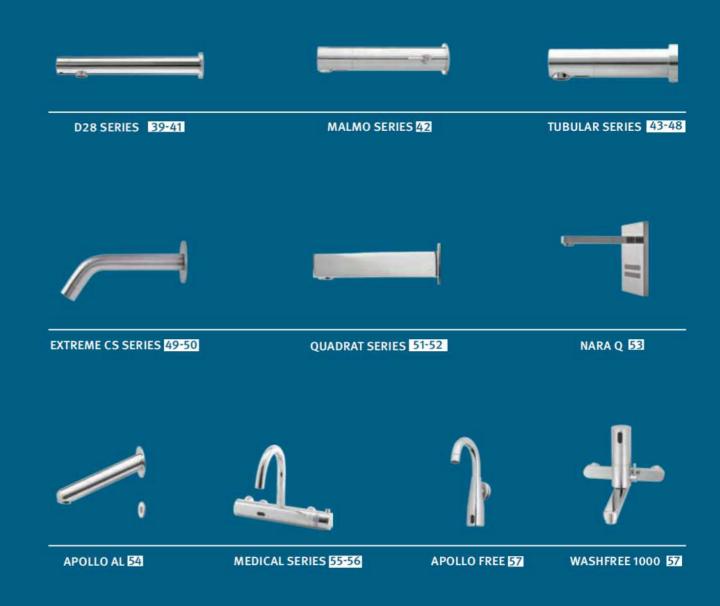






WALL MOUNTED FAUCETS

37-58





PROX, WAVE & 58
TOUCH SOLUTIONS

D28 SERIES

Electronic wall mounted faucet operated by IR sensor. For cold or premixed water.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Lead free (D28 & D28 prox models)
- Suits any washroom due to its minimalist design
- Sensor settings adjustable by remote control
- · Easy installation
- Matching IR operated soap dispenser





1.89 LPM 0.5 GPM PCA Spray

WATER SAVING OPTIONS
1.32 GPM Honeycomb TT

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PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	D28 B	Concealed installation in dry walls.	9V Battery	352000	70 88 88 88 88 88 88 88 88 88 88 88 88 88
***************************************	Iron frame available (see page 135) D28 E	9V Transformer	352100		
	D28 AISI316	Stainless steel 316 body. Concealed installation in dry walls. Iron frame available (see page 135)	9V Battery	352130	70 220 8
	D28 E AISI316	non name avanable (see page 133)	9V Transformer	352120	
	D28 DUAL POWER B	Concealed installation in dry walls as well as concrete, brick walls. Dual power input box. When powered by a 9V transformer features an integrated backup system to be used with a 9V	9V Battery	352300	218 ext) 218
	D28 DUAL POWER E	Lithium Battery, which enables the product to be used normally in case of a power failure. Iron Frame available (see page 135)	9V Transformer	352400	
	D28 DPB AISI316	Stainless steel 316 body. Concealed installation in dry walls as well as concrete, brick walls. Dual power input box. When powered by a 9V transformer	9V Battery	352301	218
	D28 DPE AISI316	features an integrated backup system to be used with a 9V Lithium battery, which enables the product to be used normally in case of a power failure. Iron frame available (see page 135)	9V Transformer	352401	
	D28 PROX B	Concealed installation in dry walls.	9V Battery	352600	203
•	D28 PROX E	Prox sensor unit	9V Transformer	352610	

D28 TOUCH SERIES

Electronically operated self closing faucet operated by touch. Features a Piezo element integrated in the faucet cap. For cold or premixed water.

Advantages:

- · Drastically reduces water consumption
- No moving parts, ideal for heavy duty areas
- · Non hold open feature
- More possibilities to save water: the water flow can be stopped in the middle of the cycle
- Stable and accurate water flow that can be changed on site
- · Easy installation
- Matching IR operated soap dispenser



	WATER SAVING OPTIONS					
5 LPM	1.32 GPM	Honeycomb TT				
1.89 LPM	0.5 GPM	PCA Spray				



MALMO SERIES

Electronic wall mounted faucet operated by IR sensor. Solenoid valve, sensor and battery are integrated in the spout.

Series includes options for cold or premixed water as well as hot and cold water.

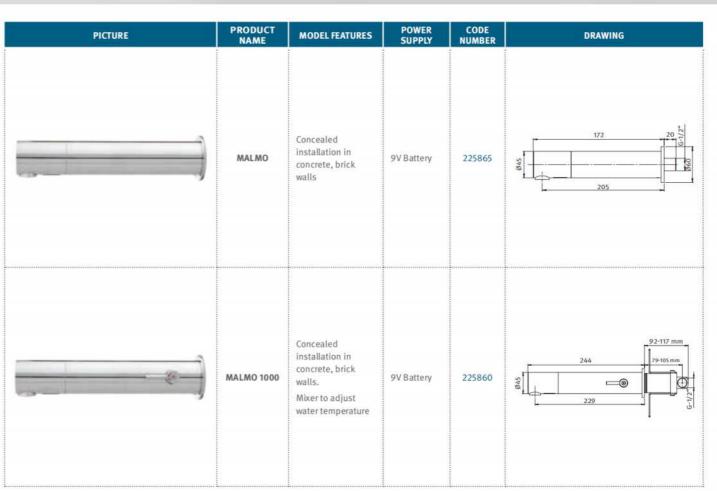
Advantages:

- · Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Since the sensor, solenoid and battery are inside the body, servicing can be done from the front
- · Sensor settings adjustable by remote control
- · Easy installation
- · Internal solenoid valve
- · Matching IR operated soap dispenser



	WATER SAVING OP	TIONS
6 LPM	1.58 GPM	SSR PCA Stream
4 LPM	1 GPM	PCA Spray
3 LPM	0.8 GPM	PCA Spray
1.89 LPM	0.5 GPM	PCA Spray
1.3 LPM	0.35 GPM	PCA Spray

D28 TOUCH DUAL POWER B Concealed installation in dry walls or brick concrete walls. Powered by an external IP67 Dual power input box, allows the faucet to be used with a 9V battery or a 9V transformer. The product could also be powered by a 9V transformer and an integrated backup system to be used with a 9V Lithium battery, which enables the product to be used normally in case of a power failure. 9V Transformer 352710	DUAL POWER B Concealed installation in dry walls or brick concrete walls. Powered by an external IP67 Dual power input box, allows the faucet to be used with a 9V transformer. The product could also be powered by a 9V transformer and an integrated backup system to be used with a 9V Lithium battery, which enables the product to be used normally in case of a power failure. 9V Transformer 352710



TUBULAR SERIES

Electronic wall mounted faucet operated by IR sensor.

Series includes options for cold or premixed water as well as hot and cold water, long spout and various installation options.

Advantages:

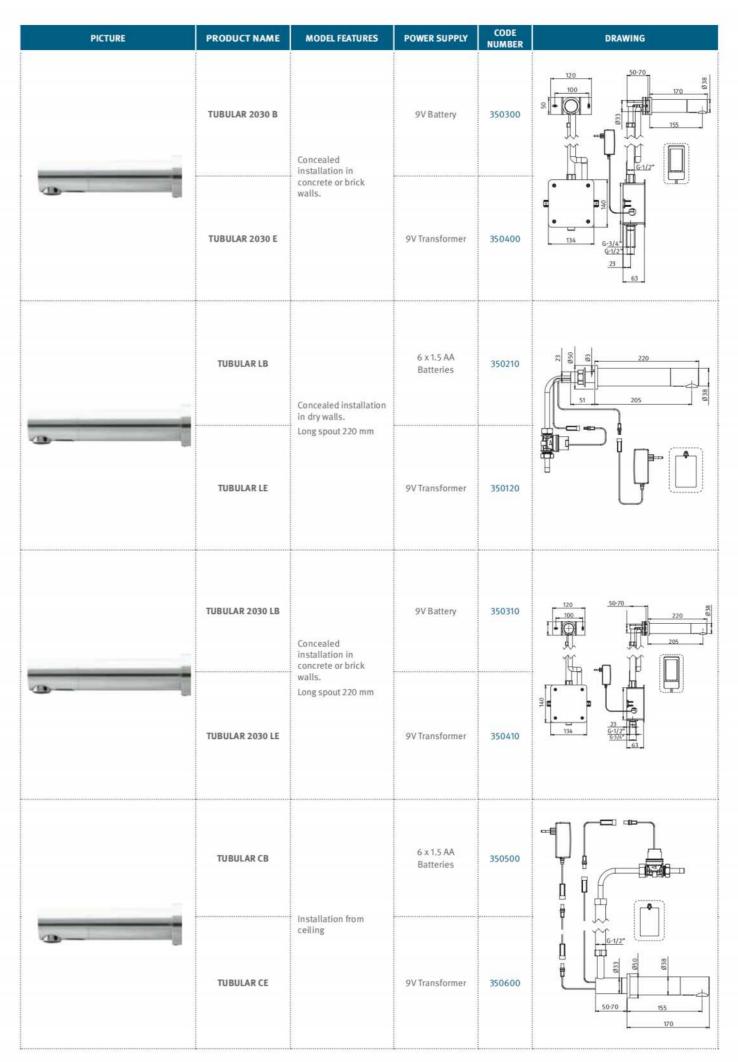
- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Suits any washroom due to its minimalist design
- Sensor settings adjustable by remote control
- · Easy installation
- · Matching IR operated soap dispenser





WATER SAVING OPTIONS				
6 LPM	1.58 GPM	SSR PCA Stream		
4 LPM	1 GPM	PCA Spray		
3 LPM	0.8 GPM	PCA Spray		
1.89 LPM	0.5 GPM	PCA Spray		

1.3 LPM	0.35 GPM	PCA Spray				
Р	ICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
		TUBULAR B		6 x 1.5 AA Batteries	350200	51 155 86
		TUBULAR E	Concealed installation in dry walls	9V Transformer	350100	
		TUBULAR B AISI316	Stainless steel 316 body. Concealed installation in dry	6 x 1.5 AA Batteries	350208	170 170 155 88 80
-		TUBULAR E AISI316	walls Iron frame available (see page 135)	9V Transformer	350109	



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	TUBULAR XLB	Concealed installation in dry walls	6 x 1.5 AA Batteries	350215	295
	TUBULAR XLE	Extra long spout 295 mm	9V Transformer	350415	
	TUBULAR PERTH B	Concealed installation in dry walls	6 x 1.5 AA Batteries	350207	125
	TUBULAR PERTH E	Integrated thermostatic mixing valve	9V Transformer	350107	
	TUBULAR TB	Concealed installation in dry walls	6 x 1.5 AA Batteries	350202	51 155 88
	TUBULAR TE	Integrated thermostatic mixing valve	9V Transformer	350102	55. 104
	TUBULAR 1000 B	Concealed installation in dry	6 x 1.5 AA Batteries	350800	172 51 88
/23	TUBULAR 1000 E	walls	9V Transformer	350850	
	TUBULAR 1000 B BOX	Installation in concrete or brick	9V Battery	350900	67 55 88 80 155
	TUBULAR 1000 E BOX	walls	9V Transformer	350950	G-1/2* 37

TUBULAR WAVE DP LE

Electronic wall mounted faucet operated by wave on-off IR sensor. For cold or premixed water.

Options for installation with iron frame.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Suits any washroom due to its minimalist design
- Sensor settings adjustable by remote control
- Easy installation
- Matching IR operated soap dispenser







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RATING	IRON F	RAI	WE.	AVA	

WATER SAVING OPTIONS				
6 LPM	1.58 GPM	SSR PCA Stream		
4 LPM	1 GPM	PCA Spray		
3 LPM	0.8 GPM	PCA Spray		
1.89 LPM	0.5 GPM	PCA Spray		
1.3 LPM	0.35 GPM	PCA Spray		

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	TUBULAR WAVE DP LE	Concealed installation in dry walls as well as concrete, brick walls. Dual power input box. When powered by a 9V transformer features an integrated backup system to be used with a 9V Lithium battery, which enables the product to be used normally in case of a power failure. Allows activation of the faucet once the users place their hands at a close proximity to the sensor. Water will shut off if the users place their hands at a close proximity to the sensor again or once a factory set flow time of 8 seconds will pass. The flow time is adjustable on site by remote control. Iron frame available (see page 135)	9V Transformer	350190	5-20 MM 193 224

TUBULAR TOUCH SERIES

Electronically operated self closing faucet operated by touch. Features a Piezo element integrated in the faucet cap. For cold or premixed water.

Includes ring illuminated versions (electricity operated only).

Advantages:

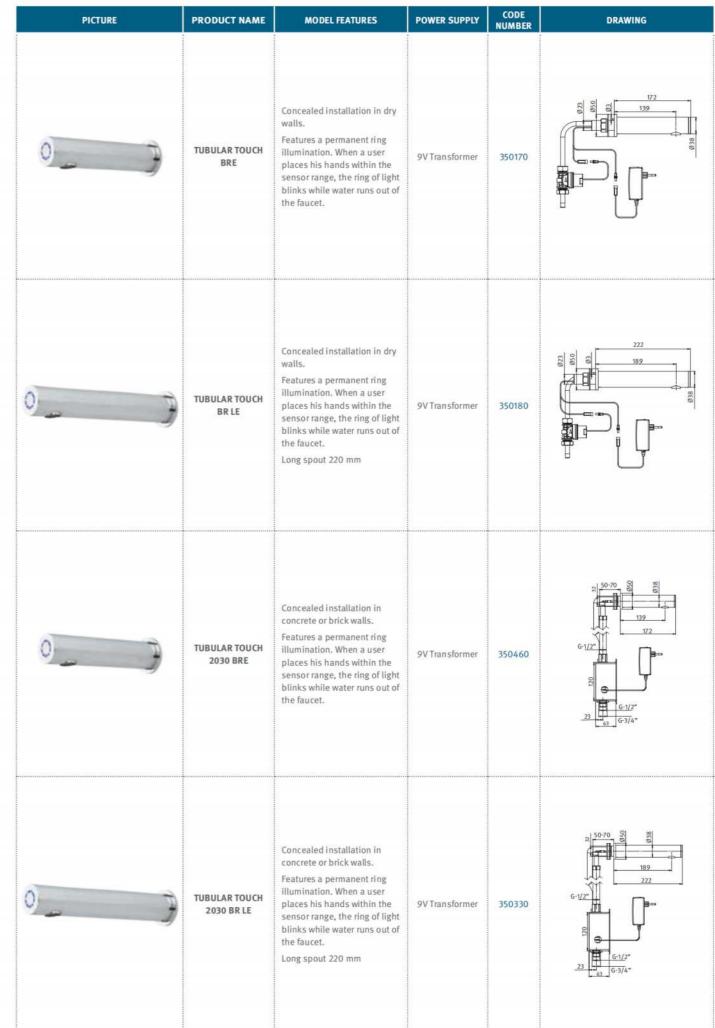
- Drastically reduces water consumption
- No moving parts, ideal for heavy duty areas
- · Non hold open feature
- More possibilities to save water: the water flow can be stopped in the middle of the cycle
- Stable and accurate water flow that can be changed on site
- Easy installation

WATER SAVING OPTIONS						
5 LPM	1.32 GPM	Cache Honeycomb TJ				
1.89 LPM	0.5 GPM	Cache PCA Spray				





PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
4	TUBULAR TOUCH B	Concealed installation in	6 x 1.5 AA Batteries	350140	172 139 886
	TUBULAR TOUCH E	dry walls	9V Transformer	350130	
	TUBULAR TOUCH LB	Concealed installation in dry walls. Long spout 220 mm	6 x 1.5 AA Batteries	350250	222 50 6 189
	TUBULAR TOUCH LE		9V Transformer	350150	
	TUBULAR TOUCH 2030 B	Concealed installation in concrete or brick walls	9V Battery	350350	50-70 S S S S S S S S S S S S S S S S S S S
	TUBULAR TOUCH 2030 E		9V Transformer	350450	G-1/2* 23 G-3/4*
	TUBULAR TOUCH 2030 LB	Concealed installation in concrete or brick walls. Long spout 220 mm	9V Battery	350320	50-70 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
			9V Transformer	350420	6-1/2



EXTREME CS SERIES

Electronic wall mounted faucet operated by IR concealed sensor integrated into the spout.

For cold or premixed water.

Advantages:

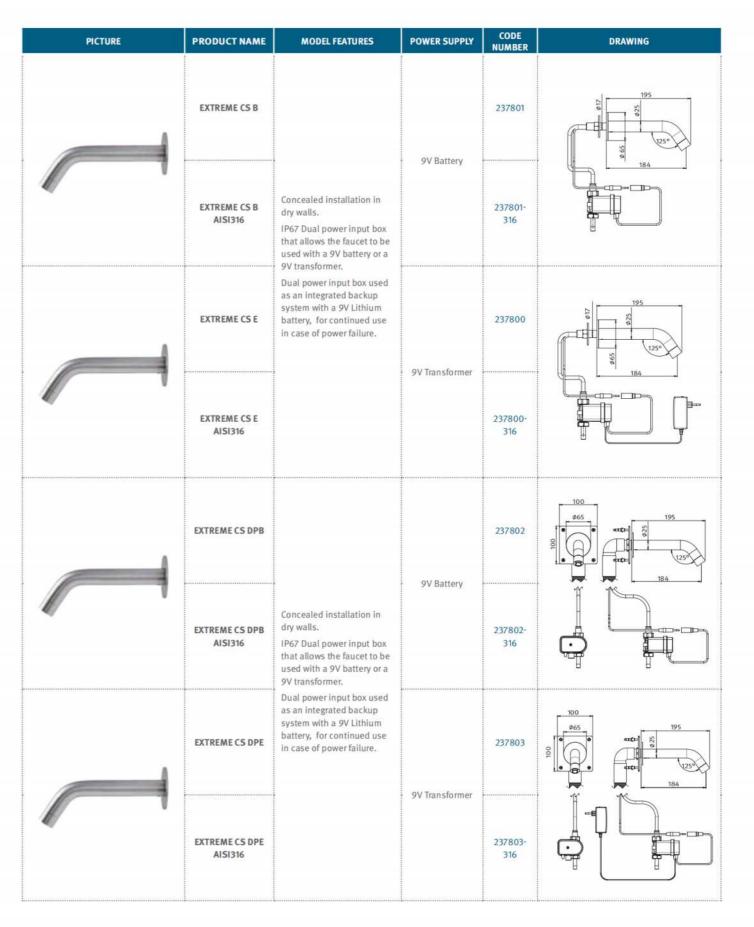
- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Sensor settings adjustable by remote control
- · Easy installation
- · Matching IR operated soap dispenser
- · Stainless steel AISI 316 spout available upon request



	WATER SAVING OPTIONS		
4 LPM	1 GPM	Honeycomb TT	
1.89 LPM	0.5 GPM	PCA Spray	









COMING SOON

EXTREME WM 1000

Includes mixer to adjust water temperature

QUADRAT SERIES

Electronic wall mounted faucet operated by IR sensor.

Series includes options for cold or premixed water, long spout models and various installation options.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Unique square design
- · Sensor settings adjustable by remote control
- Easy installation
- · Matching IR operated soap dispenser

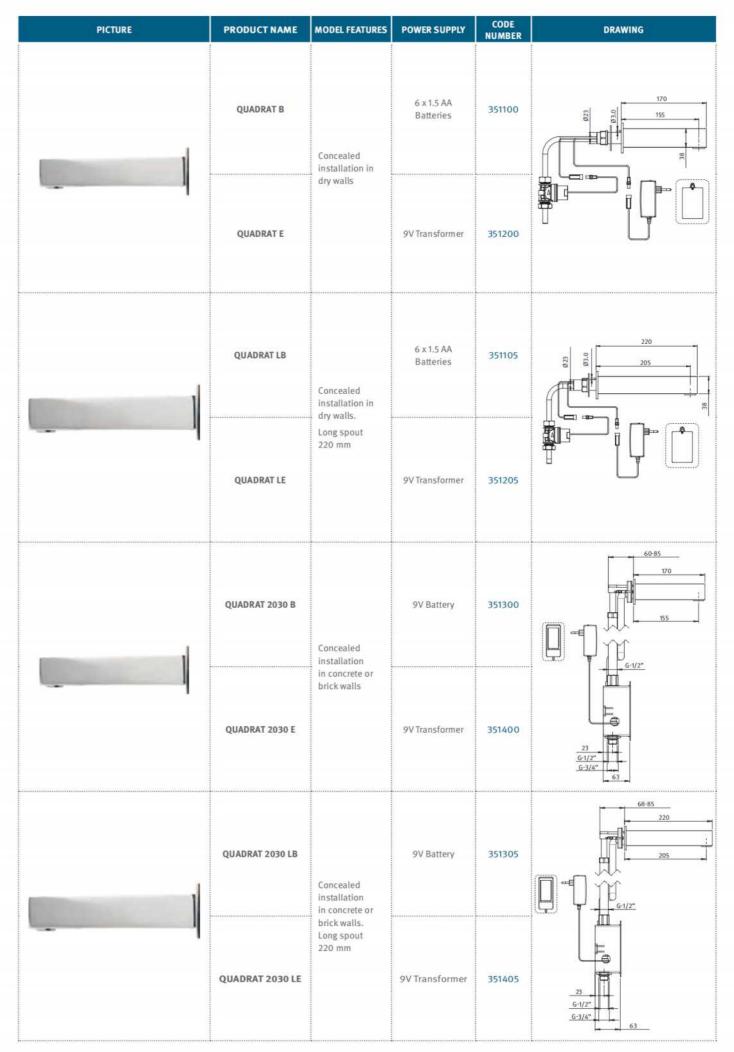




IRON FRAME AVAILABI

WATER SAVING OPTIONS				
6 LPM	1.58 GPM	SSR PCA Stream		
4 LPM	1 GPM	PCA Spray		
3 LPM	0.8 GPM	PCA Spray		
1.89 LPM	0.5 GPM	PCA Spray		
1.3 LPM	0.35 GPM	PCA Spray		





NARA Q SERIES

Electronic wall mounted faucet operated by IR sensor. For cold or premixed water.

Advantages:

- · Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- · Concealed installation, all components inside the box which makes it serviceable from the front.
- · Sensor settings adjustable by remote control
- · Matching flush valves for toilets and urinals
- · Easy installation



WATER SAVING OPTIONS				
6 LPM	1.58 GPM	SSR PCA Stream		
4 LPM	1 GPM	PCA Spray		
3 LPM	0.8 GPM	PCA Spray		
1.89 LPM	0.5 GPM	PCA Spray		
1.3 LPM	0.35 GPM	PCA Spray		



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	NARA Q		9V Battery	360510	170
	NARA QE	Concealed installation in concrete, brick walls	9V Transformer	360500	G-1/2* G-3/4* 62

APOLLO AL SERIES

Electronic wall mounted faucet operated by IR sensor.

For cold or premixed water.

Includes options for wave or prox operation, and accessories for brick wall installation.

Advantages:

- · Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- · Concealed installation, all components inside the box which makes it serviceable from the front
- · Sensor settings adjustable by remote control
- · Easy installation

















EXTENSION KIT APOLLO AL		07240060	110 157 20 J
EXTENSION KIT FOR WAVE / PROX SENSOR (REQUIRES A SPECIAL MATCHING SENSOR)	For brick wall installations	07240061	148 257 WANW

MEDICAL SERIES

Electronic wall mounted faucet operated by IR sensor.

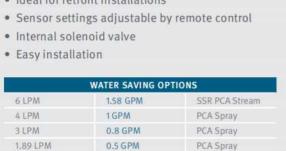
Features an integrated thermostatic mixer to prevent scalding operation and temperature control.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Thermostatic control for optimum temperature
- · Ideal for healthcare institutions
- Chrome plated brass body with metallic thermostatic handle
- Ideal for retrofit installations

0.35 GPM

1.3 LPM







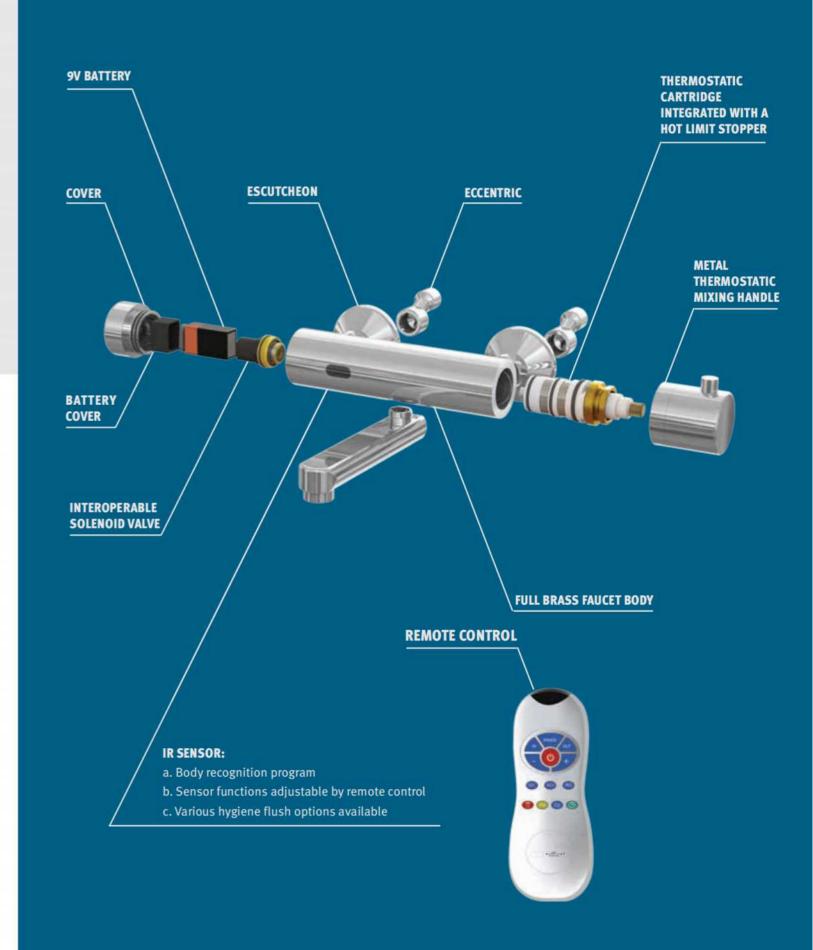




PCA Spray



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
\cap	APOLLO MEDICAL FB	Exposed installation Gooseneck spout	9V Battery	314530	50 150 613 G-3/A* G-3/A*
	APOLLO MEDICAL FE		9V Transformer	314540	
	APOLLO MEDICAL B	Exposed installation Swivel spout	9V Battery	314500	013 50 150 6-3/4"
	APOLLO MEDICAL E		9V Transformer	314510	
	MEDICAL 1000 TE	Exposed installation Body integrated spout	9V Transformer	314600	50 150 G-3/4" G-3/4"



APOLLO FREE SERIES

Electronic wall mounted faucet operated by IR sensor. Powered by an internal 9V battery. For cold or premixed water.

- · Drastically reduces water consumption
- · No physical contact. Helps to protect users against cross contamination
- · Since the sensor, solenoid and battery are inside the body, servicing is extremely easy
- · Ideal for retrofit projects
- · Sensor settings adjustable by remote control
- · Easy installation

WATER SAVING OPTIONS				
6 LPM	1.58 GPM	SSR PCA Stream		
4 LPM	1 GPM	PCA Spray		
3 LPM	0.8 GPM	PCA Spray		
1.89 LPM	0.5 GPM	PCA Spray		
1.3 LPM	0.35 GPM	PCA Spray		





PRODUCT NAME MODEL FEATURES POWER SUPPLY CODE NUMBER **PICTURE** DRAWING **APOLLO FREE** Exposed installation 9V Battery

WASHFREE 1000

Electronic wall mounted faucet operated by wave IR sensor. For cold or premixed water. Includes option for a longer bracket.

Advantages:

- · Drastically reduces water consumption
- · No physical contact. Helps to protect users against cross contamination
- · Swivel spout
- Ideal for utility sinks
- · Since the sensor, the solenoid and the battery are inside the body, servicing is extremely easy
- · Ideal for retrofit installations
- · Sensor settings adjustable by remote control
- · Easy installation





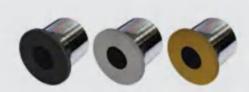




	WATER SAVING OPTIONS				
6 LPM	1.58 GPM	SSR PCA Stream			
4 LPM	1 GPM	PCA Spray			
3 LPM	0.8 GPM	PCA Spray			
1.89 LPM	0.5 GPM	PCA Spray			
1.3 LPM	0.35 GPM	PCA Spray			

PICTURE	PRODUCT NAME	MODEL FEATURES	CODE NUMBER	DRAWING	
	WASHFREE 1000	Exposed installation Allows activation of the faucet once the users place their hands at a close proximity to the sensor. Water will shut off if the users place their hands at a close proximity to the sensor again or once a factory set flow time of 8 seconds will pass. The flow time is adjustable on site by remote control.	9V Battery	316010	0
N.	LONG BRACKET 20	00 MM		07055175	

PROX, WAVE & TOUCH **SOLUTIONS**



Touch Free & Touch operated faucet kits operated by an IR sensor or a Piezo button. To be integrated in a faucet application to deliver water with or without touch. For cold or premixed water.

Touch Free Operation Advantages:

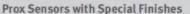
- · Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- · Sensor settings adjustable by remote control





Touch Operation Advantages:

- Drastically reduces water consumption
- Non hold open feature
- More possibilities to save water: the water flow can be stopped in the middle of the cycle
- . Stable and accurate water flow that can be changed on site



Touch free prox sensor operation now available in a wide variety of special finishes to complete the interior design of your commercial restroom.







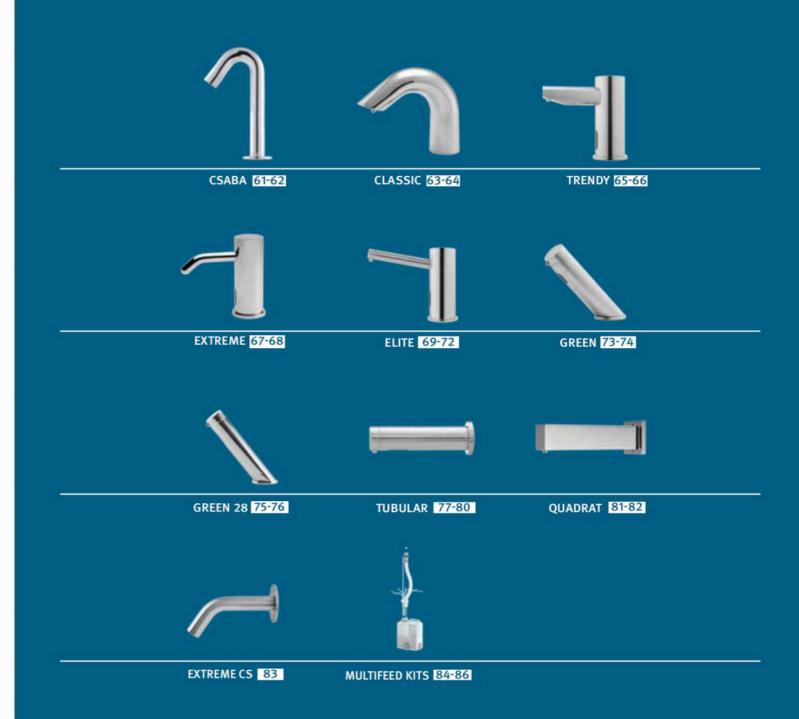






PRODUCT NAME **MODEL FEATURES** POWER SUPPLY Touch free prox operation. Allows automatic activation when 9V Battery / PROX KIT FOR FAUCET the users bring their hands within the sensor range, and stops when the users remove their hands. Touch free wave operation. Allows activation of the faucet/ unit once the users place thier hands at a close proximity to the 9V Battery / WAVE KIT FOR FAUCET 620400 Water will shut off if the users place their hands at a close proximity to the sensor again or once a factory set flow time of 8 seconds will pass. The flow time is adjustable on site by remote control. Touch operation Allows activation of the faucet/ unit once the users touch the 9V Battery / designated area of the Piezo APS KIT FOR FAUCET 9V Transformer 07225008 button. Water will shut off if the (not included) users touch the designated area again or once a factory set flow time of 8 seconds will pass.

SOAP DISPENSERS 59-86



CSABA SOAP DISPENSER

Deck-mounted touch-free electronic soap dispenser for non-proprietary soap

Features:

- Concealed IR sensor integrated into the spout
- · Peristaltic pump

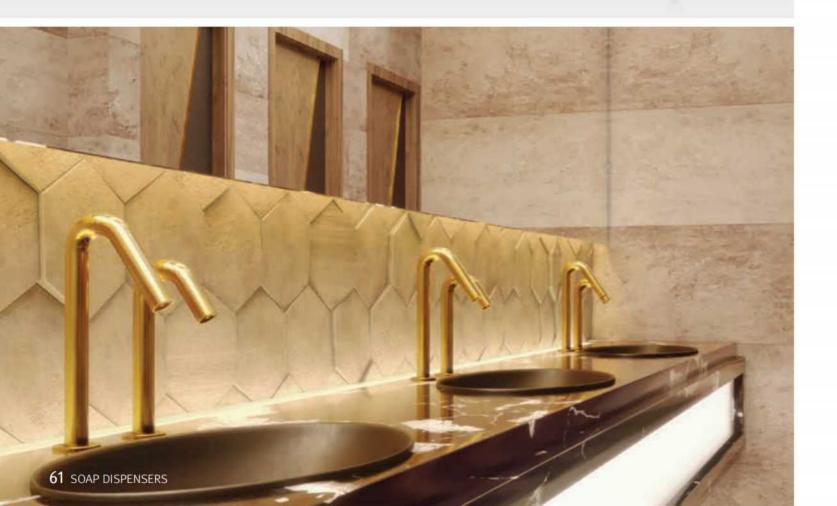
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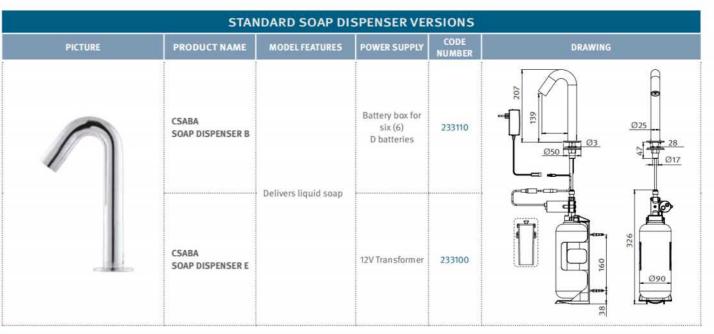
- 0.26 US gallon (1L) soap bottle
- 1.6 US gallon (6L) soap tank
- Multiple soap dispensers installation (up to six (6) dispensers) with a single 1.6 US gallon (1L) tank
- Matching IR operated faucet
- Remote control

Advantages:

- Drastically reduces soap consumption
- Cross contamination protection no physical contact
- Clog and backflow prevention with designated peristaltic pump
- Accurate soap dosage adjustable by remote control
- Maximized savings can be used with any non-proprietary soap
- Easy to install and refill
- Highly durable for heavy traffic locations







6-PACK SOAP DISPENSER							
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING			
CSABA SD B 6-PACK	Includes: Six (6) liquid soap dispenser units and one (1) remote control	Battery box for six (6) D batteries	233111				
CSABA SD E 6-PACK		12V Transformer	233101				

	1.6 GALLON (6L) :	SOAP DISPEN	SER VERS	ions
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
MF CSABA SOAP DISPENSER	Delivers liquid soap Deck mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation	12V Transformer	07292288	025 025 050 017
CSABA SD 1.6 E	Delivers liquid soap 1.6 gallon (6L) tank kit for an individual soap dispenser	12V Transformer	233102	025 050 017 017 017

CLASSIC SOAP DISPENSER

Deck-mounted touch-free electronic soap dispenser for non-proprietary soap

Features:

- · Chrome plated brass body
- Peristaltic pump
- Adjustable settings

Options:

- 0.26 US gallon (1L) soap bottle
- 1.6 US gallon (6L) soap tank
- Multiple soap dispensers installation (up to six (6) dispensers) with a single 1.6 US gallon (1L) tank
- Matching IR operated faucet
- Remote control

Advantages:

- Drastically reduces soap consumption
- Cross contamination protection no physical contact
- Clog and backflow prevention with designated peristaltic pump
- Accurate soap dosage adjustable by remote control
- Maximized savings can be used with any non-proprietary soap
- Easy to install and refill
- Highly durable for heavy traffic locations



	STA	NDARD SOAP DI	SPENSER VER	RSIONS	
PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	CLASSIC SOAP DISPENSER B	Delivers liquid soap	Battery box for six (6) D batteries	292400	S 84 41 20 47
	CLASSIC SOAP DISPENSER E		12V Transformer	292410	99 90
	CLASSIC FOAM E	Delivers foam soap	12V Transformer	292300	88 H 84 41 20 90 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

	6-PACK S	OAP DISPENSER		
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
CLASSIC SD B 6-PACK	l tedudos	Battery box for six (6) D batteries	292401	• 999
CLASSIC SD E 6-PACK	Includes: Six (6) soap/foam dispenser units and one (1) remote control	12V Transformer	292411	
CLASSIC FOAM E 6-PACK		12V Transformer	292301	

PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
MF CLASSIC SOAP DISPENSER	Delivers liquid soap Deck mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation	12V Transformer	07292177	50 84 41 4
MF CLASSIC FOAM DISPENSER	Delivers foam soap Deck mounted touch free electronic foam dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation	12V Transformer	07292207	20.5
CLASSIC SD 1.6 E	Delivers liquid soap 1.6 gallon (6L) tank kit for an individual soap dispenser	12V Transformer	292416	20 47



TRENDY SOAP DISPENSER

Deck-mounted touch-free electronic soap dispenser for non-proprietary soap

Features:

- Chrome plated brass body
- Peristaltic pump
- Adjustable settings

Options:

- Tall version for counter top sink
- Anti-rotation pin
- 0.26 US gallon (1L) soap bottle
- 1.6 US gallon (6L) soap tank
- Multiple soap dispensers installation (up to six
 (6) dispensers) with a single 1.6 US gallon (1L) tank
- Matching IR operated faucet
- Remote control

Advantages:

- Drastically reduces soap consumption
- · Cross contamination protection no physical contact
- Clog and backflow prevention with designated peristaltic pump
- Accurate soap dosage adjustable by remote control
- Maximized savings can be used with any nonproprietary soap
- Easy to install and refill
- Highly durable for heavy traffic locations



TRENDY SOAP DISPENSER B Delivers liquid soap Delivers liquid soap	TRENDY SOAP DISPENSER B Delivers liquid soap TRENDY SOAP DISPENSER E Delivers liquid soap Delivers liquid soap 12V Transformer 239900			RD SOAP DISPEN		CODE	
TRENDY SOAP DISPENSER E 12V Transformer 239900	TRENDY SOAP DISPENSER E 12V Transformer 239900	PICTURE		MODEL FEATURES	Battery box for six (6)	NUMBER	38
				Delivers liquid soap	D batteries		
	938 Q 9 9	41	TRENDY SOAP DISPENSER E		12V Transformer	239900	90
TRENDY FOAM E Delivers foam soap 12V Transformer 239930							99

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	TRENDY SOAP DISPENSER PLUS B	Delivers liquid soap	Battery box for six (6) D batteries	239912	62 90 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	TRENDY SOAP DISPENSER PLUS E	Tall version: 12" (304 mm) body	12V Transformer		

6-PACK LIQUID SOAP DISPENSER						
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING		
TRENDY SD B 6-PACK	Includes:	Battery box for six (6) D batteries	239911			
TRENDY SD E 6-PACK	Six (6) soap/foam dispenser units and	12V Transformer	239901			
TRENDY FOAM E 6-PACK		12V Transformer	239931			
TRENDY SD PLUS B 6-PACK	Includes:	Battery box for six (6) D batteries	239913			
TRENDY SD PLUS E 6-PACK	Six (6) soap/foam dispenser units and one (1) remote control	12V Transformer	239903			

1.6 GALLON (6L) SOAP DISPENSER VERSIONS						
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING		
MFTRENDY SOAP DISPENSER	Delivers liquid soap Deck mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation	12V Transformer	07292073	038		
MFTRENDY FOAM DISPENSER	Delivers foam soap Deck mounted touch free electronic foam dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation	12V Transformer	07292183			
MFTRENDY SD PLUS	Delivers liquid soap Deck mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation	12V Transformer	07292099	038 038 038		
TRENDY SD 1.6 E	Delivers liquid soap 1.6 gallon (6L) tank kit for an individual soap dispenser	12V Transformer	239916	038		

EXTREME SOAP DISPENSER

Deck-mounted touch-free electronic soap dispenser for non-proprietary soap

Features:

- Chrome plated brass body
- Peristaltic pump
- Adjustable settings

Options:

- Tall version for counter top sink
- Anti-rotation pin
- 0.26 US gallon (1L) soap bottle
- 1.6 US gallon (6L) soap tank
- Multiple soap dispensers installation (up to six
 (6) dispensers) with a single 1.6 US gallon (1L) tank
- Matching IR operated faucet
- Remote control

Advantages:

- Drastically reduces soap consumption
- Cross contamination protection no physical contact
- Clog and backflow prevention with designated peristaltic pump
- Accurate soap dosage adjustable by remote control
- Maximized savings can be used with any non-proprietary soap
- · Easy to install and refill
- Highly durable for heavy traffic locations



	STANDARD	SOAP DISPE	NSER VERSION	NS	
PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
-	EXTREME SOAP DISPENSER B	Delivers liquid soap	Battery box for six (6) D batteries	237920	038
	EXTREME SOAP DISPENSER E		12V Transformer	237900	388
7	EXTREME SOAP DISPENSER PLUS B	Delivers liquid	Battery box for six (6) D batteries	237922	038
	EXTREME SOAP DISPENSER PLUS E	soap Tall version: 12" (304 mm) body	12V Transformer	237905	025 025 025

6-PACK LIQUID SOAP DISPENSER VERSIONS						
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING		
EXTREME SD B 6-PACK	Includes: Six (6) soap dispenser units and	Battery box for six (6) DD batteries	237921			
EXTREME SD E 6-PACK	one (1) remote control	12V Transformer	237901			
EXTREME SD PLUS B 6-PACK	Includes:	Battery box for six (6) DD batteries	237923			
EXTREME SD PLUS E 6-PACK	Six (6) soap dispenser units and one (1) remote control	12V Transformer	237906	П П П		





	1.6 GALLON (6L) SOAP DIS	PENSER VE	RSIONS	
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
MF EXTREME SOAP DISPENSER	Delivers liquid soap Deck mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation	12V Transformer	07292056	Ø38 (CC O) 2550
MF EXTREME SD PLUS	Delivers liquid soap Deck mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation	12V Transformer	07292095	260 260 260 260 260 260
EXTREME SD 1.6 E	Delivers liquid soap 1.6 gallon (6L) tank kit for an individual soap dispenser	12V Transformer	237916	038 GB O O O O O O O O O O O O O O O O O O

ELITE SOAP DISPENSER

Deck-mounted touch-free electronic soap dispenser for non-proprietary soap

Features:

- Chrome plated brass body
- Peristaltic pump
- Adjustable settings

Options:

- Tall version for counter top sink
- Anti-rotation pin
- 0.26 US gallon (1L) soap bottle
- 1.6 US gallon (6L) soap tank
- Multiple soap dispensers installation (up to six
 (6) dispensers) with a single 1.6 US gallon (1L) tank
- Matching IR operated faucet
- Remote control

Advantages:

- Drastically reduces soap consumption
- Cross contamination protection no physical contact
- Clog and backflow prevention with designated peristaltic pump
- Accurate soap dosage adjustable by remote control
- Maximized savings can be used with any non-proprietary soap
- Easy to install and refill
- Highly durable for heavy traffic locations



	STANDAR	D SOAP DISPE	NSER VERSIO	NS	
PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	ELITE SOAP DISPENSER B	Delivers liquid	Battery box for six (6) D batteries	236110	03 B D 700 C C C C C C C C C C C C C C C C C C
	ELITE SOAP DISPENSER E	soap	12V Transformer	236100	999
	ELITE FOAM E	Delivers foam soap	12V Transformer	236120	38 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
		Delivers liquid soap	Battery box for six (6) D batteries	236107	388 0 400 0 650 388
	ELITE SOAP DISPENSER PLUS E		12V Transformer		

6-PACK SOAP DISPENSER					
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING	
ELITE SD B 6-PACK	Includes:	Battery box for six (6) D batteries	236111		
ELITE SD E 6-PACK		12V Transformer	236101		
ELITE FOAM E 6-PACK	Six (6) soap/foam dispenser units and	12V Transformer	236121		
one (1) remote control	Battery box for six (6) D batteries	236108			
ELITE SD PLUS E 6-PACK		12V Transformer	236106		

	1.6 GALLON (6L) SOAP I	DISPENSER V	ERSIONS	5
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
MF ELITE SOAP DISPENSER	Delivers liquid soap Deck mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation	12V Transformer	07292077	038
MF ELITE FOAM DISPENSER	Delivers foam soap Deck mounted touch free electronic foam dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation	12V Transformer	07292205	
MF ELITE SD PLUS	Delivers liquid soap Deck mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation	12V Transformer	07292093	307 307 307
ELITE SD 1.6 E	Delivers liquid soap 1.6 gallon (6L) tank kit for an individual soap dispenser	12V Transformer	236216	038 00 00 00 00 00 00 00 00 00 00 00 00 00

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ELITE SOAP DISPENSER AISI316

Deck-mounted touch-free electronic soap dispenser for non-proprietary soap

Features:

- Chrome plated brass body
- Peristaltic pump
- Adjustable settings

Options:

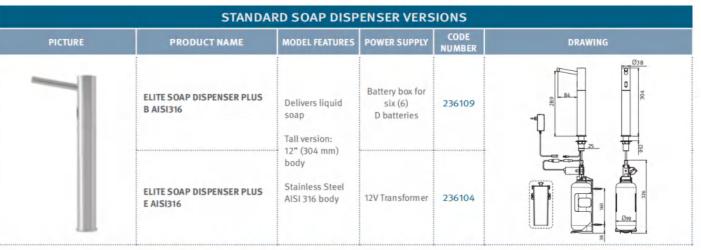
- Tall version for counter top sink
- 0.26 US gallon (1L) soap bottle
- 1.6 US gallon (6L) soap tank
- Multiple soap dispensers installation (up to six
 (6) dispensers) with a single 1.6 US gallon (6L) tank
- Matching IR operated faucet
- Aletrnative 4.4" (112mm) long spout
- Remote control

Advantages:

- · Drastically reduces soap consumption
- Cross contamination protection no physical contact
- · Clog and backflow prevention with designated peristaltic pump
- Accurate soap dosage adjustable by remote control
- Maximized savings can be used with any non-proprietary soap
- Easy to install and refill
- Highly durable for heavy traffic locations



STANDARD SOAP DISPENSER VERSIONS					
PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	ELITE SOAP DISPENSER B AISI316	Delivers liquid soap	Battery box for six (6) D batteries	236113	
	ELITE SOAP DISPENSER E AISI316	Stainless Steel AISI 316 body	12V Transformer	236103	
	ELITE FOAM E AISI316	Delivers foam soap Stainless Steel AISI 316 body	12V Transformer	236122	



6-PACK SOAP DISPENSER				
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
ELITE SD 6-PACK B AISI316	ACK E AISI316 Includes: 6-PACK E AISI316 Six (6) soap/foam dispenser units and one (1) remote control US B AISI 316	Battery box for six (6) D batteries	236114	
ELITE SD 6-PACK E AISI316		12V Transformer	236117	
ELITE FOAM 6-PACK E AISI316		12V Transformer	236123	
ELITE SD PLUS B AISI 316		Battery box for six (6) D batteries	236108	
ELITE SD PLUS E AISI 316		12V Transformer	236106	

	1.6 GALLON (6L) SOAP	DISPENSER \	ERSIONS	
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
MF ELITE SOAP DISPENSER AISI316	Delivers liquid soap Deck mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation Stainless Steel AISI 316 body	12V Transformer	07292239	85 85 85 85 85
MF ELITE FOAM DISPENSER AISI316	Delivers foam soap Deck mounted touch free electronic foam dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation Stainless Steel AISI 316 body	12V Transformer	07292240	
MF ELITE SD PLUS AISI316	Delivers liquid soap Deck mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation Stainless Steel AISI 316 body	12V Transformer	07292241	304
ELITE SD 1.6 E AISI316	Delivers liquid soap 1.6 gallon (6L) tank kit for an individual soap dispenser Stainless Steel AISI 316 body	12V Transformer	236126	Ø38 Ø38 Ø38 Ø38 Ø38 Ø38 Ø38 Ø38

GREEN SOAP DISPENSER

Deck-mounted touch-free electronic soap dispenser for non-proprietary soap

Features:

- · Chrome plated brass body
- Peristaltic pump
- Adjustable settings

Options:

- 0.26 US gallon (1L) soap bottle
- 1.6 US gallon (6L) soap tank
- Multiple soap dispensers installation (up to six
 (6) dispensers) with a single 1.6 US gallon (6L) tank
- Matching IR operated faucet
- · Remote control

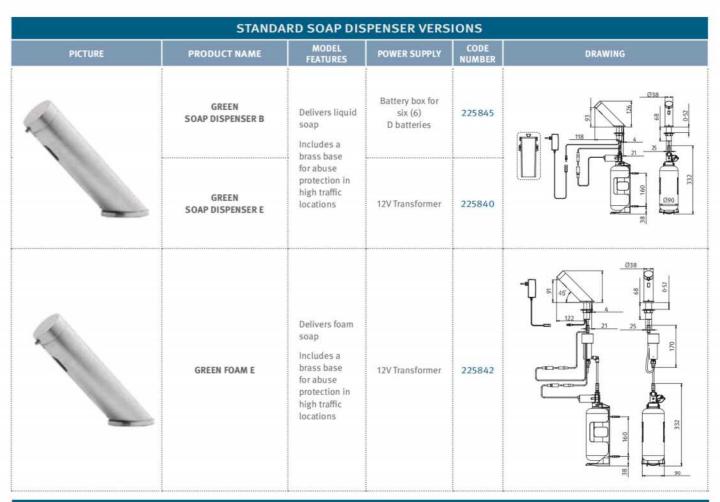
Advantages:

- Drastically reduces soap consumption
- Cross contamination protection no physical contact
- · Clog and backflow prevention with designated peristaltic pump
- Accurate soap dosage adjustable by remote control
- Maximized savings can be used with any non-proprietary soap
- Easy to install and refill
- Highly durable for heavy traffic locations









6-PACK SOAP DISPENSER				
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
GREEN SD B 6-PACK	Includes:	Battery box for six (6) D batteries	225846	
GREEN SD E 6-PACK	Six (6) soap/foam dispenser units and one (1) remote control	12V Transformer	225841	
GREEN FOAM E 6-PACK		12V Transformer	225843	@ 7777

PRODUCT NAME	1.6 GALLON (6L) SOAP	POWER SUPPLY	CODE	DRAWING
MF GREEN SOAP DISPENSER	Delivers liquid soap Deck mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation	12V Transformer	NUMBER 07292062	925 925 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
MF GREEN FOAM DISPENSER	Delivers foam soap Deck mounted touch free electronic foam dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation	12V Transformer	07292228	118 21 25
GREEN SD 1.6 E	Delivers liquid soap 1.6 gallon (6L) tank kit for an individual	12V Transformer	225816	0 20 25 25
	soap dispenser		***************************************	224

GREEN 28 SOAP DISPENSER

Deck-mounted touch-free electronic soap dispenser for non-proprietary soap

Features:

- · Chrome plated brass body
- · Peristaltic pump
- Adjustable settings

Options:

- 0.26 US gallon (1L) soap bottle
- 1.6 US gallon (6L) soap tank
- Multiple soap dispensers installation (up to six
 (6) dispensers) with a single 1.6 US gallon (6L) tank
- Matching IR operated faucet
- · Remote control

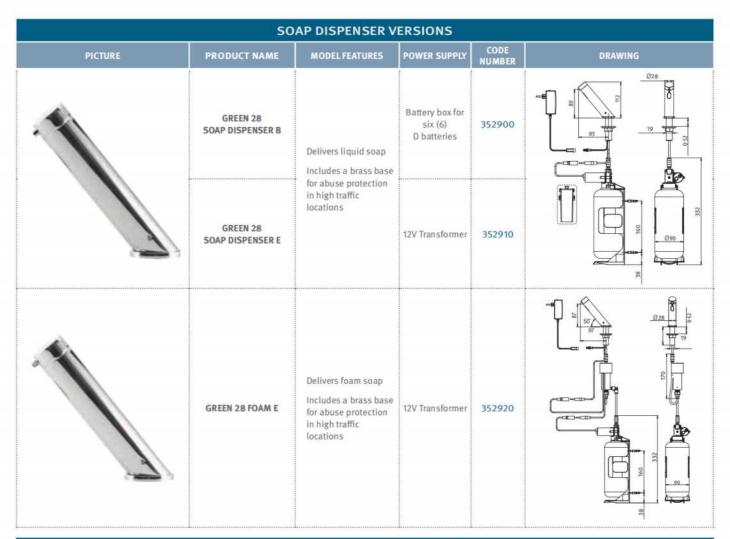
Advantages:

- Drastically reduces soap consumption
- Cross contamination protection no physical contact
- Clog and backflow prevention with designated peristaltic pump
- · Accurate soap dosage adjustable by remote control
- Maximized savings can be used with any non-proprietary soap
- · Easy to install and refill
- Highly durable for heavy traffic locations









6-PACK LIQUID SOAP DISPENSER				
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
GREEN 28 SD B 6-PACK	Includes: Six (6) soap/foam dispenser units and one (1) remote control	Battery box for six (6) D batteries	352901	
GREEN 28 SD E 6-PACK		12V Transformer	352911	
GREEN 28 FOAM E 6-PACK	one (y) temote control	12V Transformer	352921	@ 171717

PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
MF GREEN 28 SOAP DISPENSER	Delivers liquid soap Deck mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation	12V Transformer	07292155	028
MF GREEN 28 FOAM DISPENSER	Delivers foam soap Deck mounted touch free electronic foam dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation	12V Transformer	07292206	
GREEN 28 SD 1.6 E	Delivers liquid soap 1.6 gallon (6L) tank kit for an individual soap dispenser	12V Transformer	352916	G23 G23 G23 G23 G23 G23 G23 G23

TUBULAR SOAP DISPENSER

Wall-mounted touch-free electronic soap dispenser for non-proprietary soap

Features:

- Chrome plated brass body
- Peristaltic pump
- Adjustable settings
- IR sensor in dispenser spout

Options:

- 0.26 US gallon (1L) soap bottle
- 1.6 US gallon (6L) soap tank
- Multiple soap dispensers installation (up to six
 (6) dispensers) with a single 1.6 US gallon (6L) tank
- · Matching IR operated faucet
- Remote control

Advantages:

- Drastically reduces soap consumption
- · Cross contamination protection no physical contact
- · Clog and backflow prevention with designated peristaltic pump
- Accurate soap dosage adjustable by remote control
- Maximized savings can be used with any non-proprietary soap
- · Easy to install and refill
- Highly durable for heavy traffic locations



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	TUBULAR SOAP DISPENSER B	Delivers liquid soap Optional version: 120mm	Battery box for six (6) D batteries	350920	70 144
	TUBULAR SOAP DISPENSER E	Chrome-plated 100% brass spout	12V Transformer 350925	350925	160 38 88 0000 0000 0000 0000 0000 0000 0
	TUBULAR SOAP DISPENSER 2030 B	Delivers liquid soap Concealed installation	Battery box for six (6) D batteries	350922	Max 40
	TUBULAR SOAP DISPENSER 2030 E	Optional version: 120mmChrome-plated 100% brass spout	12V Transformer	350927	1988

	STANDAL	RD SOAP DISPENSER	VERSIONS		
PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	TUBULAR FOAM E	Delivers foam soap Optional version: 120mm	12V Transformer	350980	70 146 926 926 927 928 939 930 930 930 930 930 930 930

	6-PACK SOAI	PDISPENSER		
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
TUBULAR SD B 6-PACK	Includes: Six (6) soap/foam dispenser units and one (1) remote control	Battery box for six (6) D batteries	350921	
TUBULAR SD E 6-PACK		12V Transformer	350926	
TUBULAR 2030 SD B 6-PACK		Battery box for six (6) D batteries	350923	
TUBULAR 2030 SD E 6-PACK		12V Transformer	350928	
TUBULAR FOAM E 6-PACK		12V Transformer	350981	

	1.6 GALLON (6L) SOAP D	ISPENSER V	ERSIONS	
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
MFTUBULAR SOAP DISPENSER	Delivers liquid soap Wall mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation Optional version: 120mm	12V Transformer	07292076	70 144
MFTUBULAR FOAM DISPENSER	Delivers foam soap Wall mounted touch free electronic soap dispenser to be used with Stem's Multifeed kits for multiple soap dispensers installation Optional version: 120mm	12V Transformer	07292186	
MFTUBULAR SOAP DISPENSER 2030	Delivers liquid soap Wall mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation Optional version: 120mm	12V Transformer	07292081	Max 40 50 00 150 00 144
TUBULAR SD 1.6 E	Delivers liquid soap 1.6 gallon (6L) tank kit for an individual soap dispenser Optional version: 120mm	12V Transformer	350116	044 028 000 000 000 000 000 000 000 000 000
TUBULAR 2030 SD 1.6 E	Delivers liquid soap 1.6 gallon (6L) tank kit for an individual soap dispenser Optional version: 120mm	12V Transformer	35 0816	100 80 144 144 150 160 160 160 160 160 160 160 160 160 16

TUBULAR SOAP DISPENSER AISI316

Wall-mounted touch-free electronic soap dispenser for non-proprietary soap

Features:

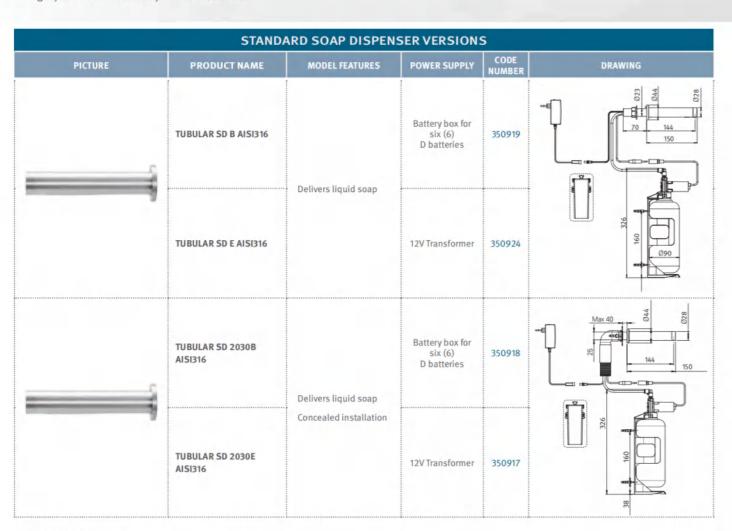
- · Stainless Steel AISI316 product body
- 5-7/8" (150mm) long
- IR sensor in dispenser spout
- Peristaltic pump
- Adjustable settings

Options:

- 0.26 US gallon (1L) soap bottle
- 1.6 US gallon (6L) soap tank
- Multiple soap dispensers installation (up to six
 (6) dispensers) with a single 1.6 US gallon (6L) tank
- Matching IR operated faucet
- Remote control

Advantages:

- Drastically reduces soap consumption
- Cross contamination protection no physical contact
- · Clog and backflow prevention with designated peristaltic pump
- Accurate soap dosage adjustable by remote control
- Maximized savings can be used with any non-proprietary soap
- Easy to install and refill
- · Highly durable for heavy traffic locations





	6-PACK SOAI	P DISPENSER		
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
TUBULAR SD B AISI316 6-PACK	Includes: Six (6) soap/foam dispenser units and one (1) remote control	Battery box for six (6) D batteries	350991	
TUBULAR SD E AISI316 6-PACK		12V Transformer	350984	
TUBULAR SD 2030B AISI316 6-PACK		Battery box for six (6) D batteries	350992	
TUBULAR SD 2030E AISI316 6-PACK		12V Transformer	350933	
TUBULAR FOAM E AISI316 6-PACK		12V Transformer	350983	

	1.6 GALLON (6L) SOAP D	ISPENSER V	ERSIONS	
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
MF TUBULAR SOAP DISPENSER AISI316	Delivers liquid soap Wall mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation Optional version: 120mm	12V Transformer	07292221	FE 75 150 870 150 70 144
MFTUBULAR FOAM DISPENSER AISI316	Delivers foam soap Wall mounted touch free electronic soap dispenser to be used with Stem's Multifeed kits for multiple soap dispensers installation Optional version: 120mm	12V Transformer	07292231	
MF TUBULAR SOAP DISPENSER 2030 AISI316	Delivers liquid soap Wall mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation Optional version: 120mm	12V Transformer	07292222	Max 40 150 8
TUBULAR SD 1.6 E AISI316	Delivers liquid soap 1.6 gallon (6L) tank kit for an individual soap dispenser Optional version: 120mm	12V Transformer	350932	044 028 150 100 100 100 100 100 100 100 100 100
TUBULAR 2030 SD 1.6 E AISI316	Delivers liquid soap 1.6 gallon (6L) tank kit for an individual soap dispenser Optional version: 120mm	12V Transformer	350916	100 100 100 100 100 100 100 100

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QUADRAT SOAP DISPENSER

Wall-mounted touch-free electronic soap dispenser for non-proprietary soap

Features:

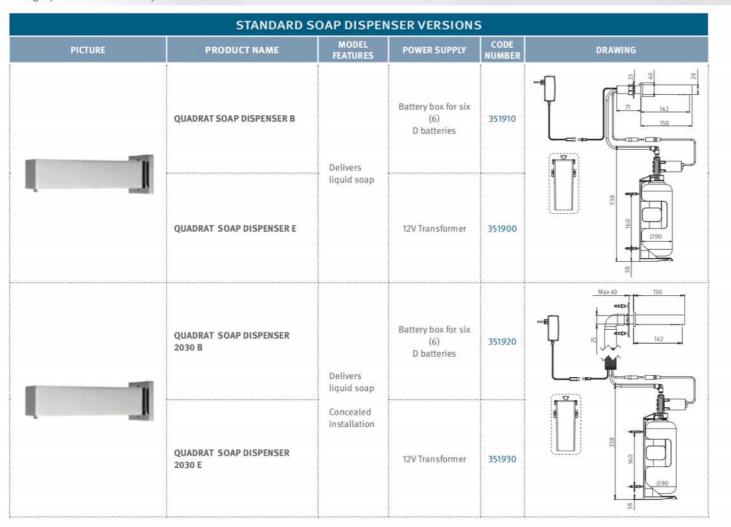
- · 100% heavy-duty one piece brass body
- IR sensor in dispenser spout
- Peristaltic pump
- Adjustable settings

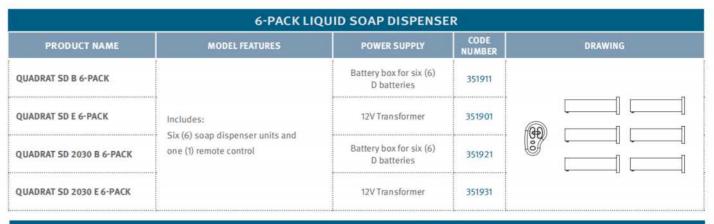
Options:

- 0.26 US gallon (1L) soap bottle
- 1.6 US gallon (6L) soap tank
- Multiple soap dispensers installation (up to six
 (6) dispensers) with a single 1.6 US gallon (6L) tank
- · Matching IR operated faucet
- · Remote control

Advantages:

- · Drastically reduces soap consumption.
- Recommended soap viscosity 100-3800 cPs.
- Recommended foam soap viscosity up to 100 cPs
- · Cross contamination protection no physical contact
- · Clog and backflow prevention with designated peristaltic pump
- · Accurate soap dosage adjustable by remote control
- · Maximized savings can be used with any non-proprietary soap
- · Easy to install and refill
- · Highly durable for heavy traffic locations





	1.6 GALLON (6L) SOAP I	DISPENSER V	ERSIONS	
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
MF QUADRAT SOAP DISPENSER	Delivers liquid soap Wall mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation	12V Transformer	07292078	71 142
MF QUADRAT SOAP DISPENSER 2030	Delivers liquid soap Wall mounted touch free electronic soap dispenser to be used with Stern's Multifeed kits for multiple soap dispensers installation	12V Transformer	07292094	MAX 40 150
QUADRAT SD 1.6 E	Delivers liquid soap 1.6 gallon (6L) tank kit for an individual soap dispenser	12V Transformer	351916	28 77 162 77 162 77 162
QUADRAT 2030 SD 1.6 E	Delivers liquid soap 1.6 gallon (6L) tank kit for an individual soap dispenser	12V Transformer	351316	100 80 150 150 142 144 144 124

EXTREME CS SOAP DISPENSER

Wall-mounted touch-free electronic soap dispenser for non-proprietary soap

Features:

- · Concealed sensor integrated into the spout
- IR sensor
- Peristaltic pump
- Stainless steel AISI316 spout available

Options:

- 0.26 US gallon (1L) soap bottle
- 1.6 US gallon (6L) soap tank
- Multiple soap dispensers installation (up to six
 (6) dispensers) with a single 1.6 US gallon (6L) tank
- Matching IR operated faucet
- · Remote control

Advantages:

- Drastically reduces soap consumption
- Cross contamination protection no physical contact
- · Clog and backflow prevention with designated peristaltic pump
- · Accurate soap dosage adjustable by remote control
- Maximized savings can be used with any non-proprietary soap
- · Easy to install and refill
- Highly durable for heavy traffic locations



	STANDA	RD SOAP DISP	ENSER VER	SION	
PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	EXTREME CS SOAP DISPENSER B	Delivers liquid soap Brass spout	Battery box for six (6) D batteries	237891	150 S
	EXTREME CS SOAP DISPENSER E		12V Transformer	237890	
	EXTREME CS SOAP DISPENSER B AISI316	Delivers liquid soap	Battery box for six (6) D batteries	237891-316	
	EXTREME CS SOAP DISPENSER E AISI316	Stainless Steel AISI 316	12V Transformer	237890-316	90

6-PACK LIQUID SOAP DISPENSER						
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING		
EXTREME CS SD B 6-PACK	one (1) remote control	Battery box for six (6) D batteries	237894			
EXTREME CS SD E 6-PACK		12V Transformer	237893			
EXTREME CS SD B AISI316 6-PACK		Battery box for six (6) D batteries	237898			
EXTREME CS SD B AISI316 6-PACK		12V Transformer	237899			

MULTIFEED KITS



Muliple soap dispensers installtion kit

Features.

- Allows multiple soap dispensers installation (up to six (6) dispensers) with a single 1.6 US gallon (6L) tank
- Stainless Steel tank support

Options:

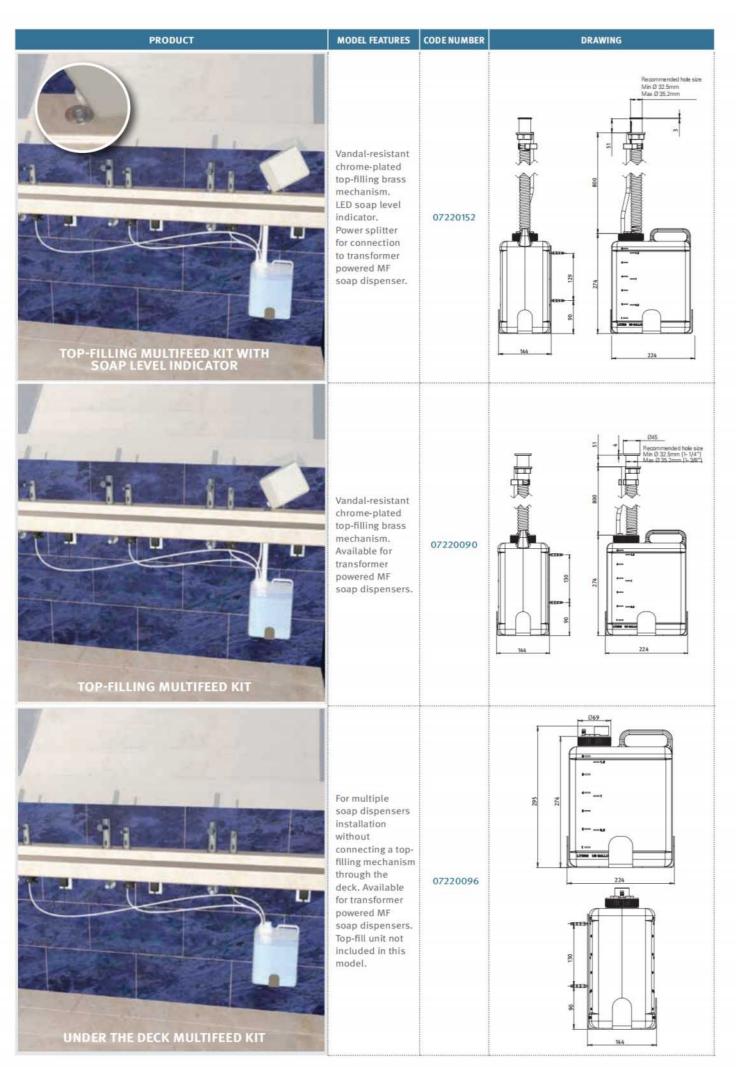
- Anti-theft top filling mechanism for easy refill from the counter top
- · Top filling mechanism with anti-theft protection
- LED light indicator of soap level
- Under-the-deck filling mechanism

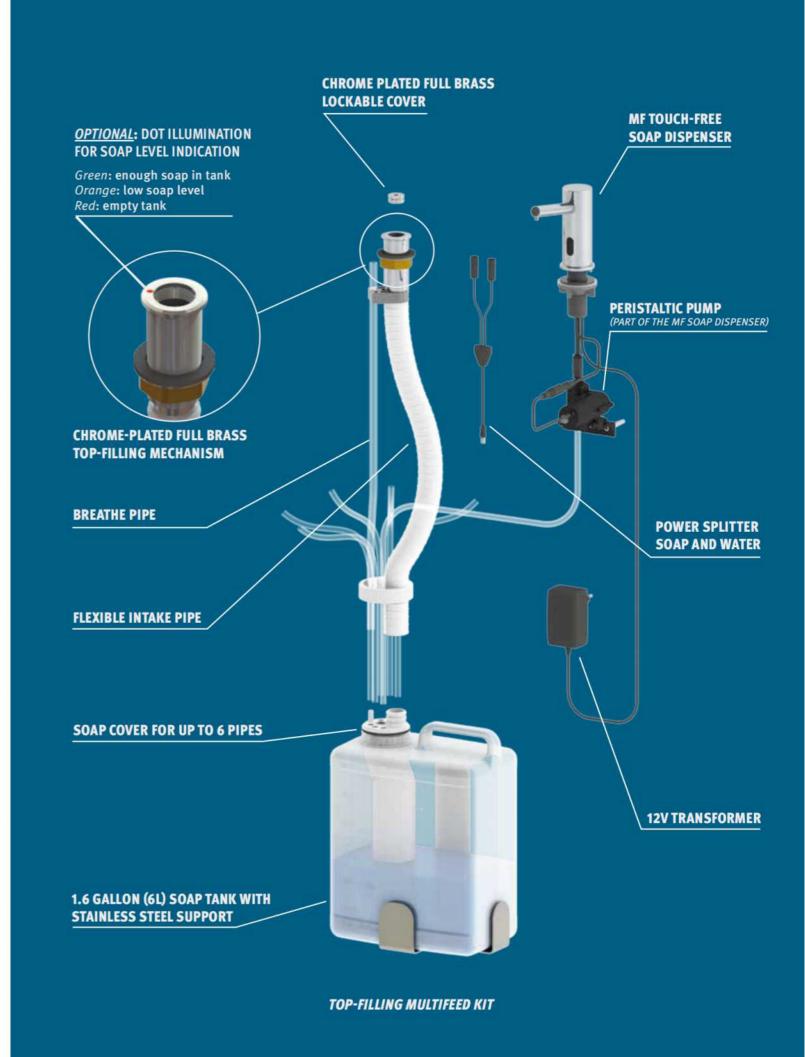
Advantages:

- · Drastically reduces soap consumption
- Cross contamination protection no physical contact
- Maximized savings can be used with any nonproprietary soap
- · Easy installation
- Fast and simple refill with optional LED indication of soap level
- Highly durable with optional vandal-resistant top-filling mechanism









HAND DRYERS & BEHIND THE MIRROR





EVER HD 89

TUBULAR HD 90







SWAR 91 SOAP WATER AIR REVOLUTION

SWA HI-SPEED 92 MODULE

SWA 93-94 SOAP WATER AIR MODULE



BEHIND MIRROR 95 FAUCET



BEHIND MIRROR 96 SOAP DISPENSER

EVER HD

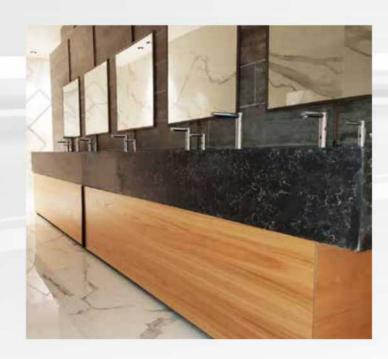
Electronic deck mounted hand dryer operated by IR sensor.

Touch free electronic hand dryer for deck mounted installations. Powered by 110V-120/220V-240VAC. Hand dryer will automatically shut off after being used for more than 60 seconds. Sensor settings can be customized by remote control.

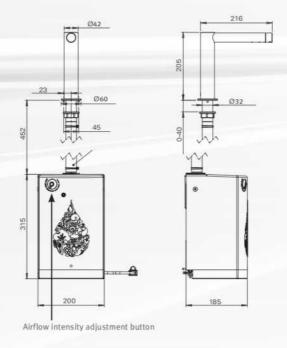
Advantages:

- Installed above basin preventing hand wash drips to floors and counters
- HEPA filter for added hygienic properties
- Full brass body or stainless steel 316 material
- · Variety of colors and special finishes available
- · Matching touch free faucet and soap dispenser
- · Long lasting, durable and vandal resistant
- · Air flow intensity adjustable by external button
- Adjustability with remote control: security time, detection range, delay out
- · On/Off function to perform cleaning











TUBULAR HD

Electronic wall mounted hand dryer operated by IR sensor.

Touch free electronic hand dryer for wall mounted installations. Powered by 110V-120/220V-240VAC. Hand dryer will automatically shut off after being used for more than 60 seconds. Sensor settings can be customized by remote control.

Advantages:

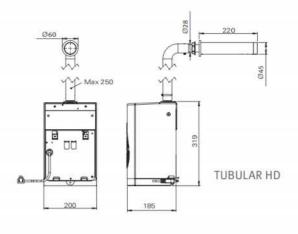
- Installed above basin preventing hand wash drips to floors and counters
- · HEPA filter for added hygienic properties
- Full brass body or stainless steel 316 material
- · Variety of colors and special finishes available
- · Matching touch free faucet and soap dispenser
- · Long lasting, durable and vandal resistant
- · Air flow intensity adjustable by external button
- Adjustability with remote control: security time, detection range, delay out
- · On/Off function to perform cleaning

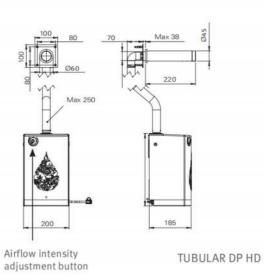






MODEL	CODE	POWER	ADDITIONAL FEATURES	
TUBULAR HD	350030		Concealed installation in	
TUBULAR HD AISI316	350040	110V-120/ 220V-240VAC	dry walls Concealed installation in dry walls as well as concrete and brick walls	
TUBULAR DP HD	350020			
TUBULAR DP HD AISI316	350010			





SWAR

Complete sanitary cabinet with a lockable mirror.

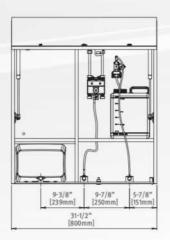
Includes high speed hand dryer, mixing valve, touch free faucet, touch free soap dispenser and LED pictograms for intuitive user guidance and decoration.

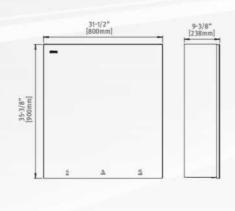
Delivered with remote controls to adjust soap dosage, select light color or sequence and customize the faucet settings.

- · Eliminates messy, slippery floors and hand drying queues
- Reduces the amount of labor for commercial facilities maintenance
- Electrical connection supplied according to your region/needs.









Ref: SWAR US: 280460-US SWAR UK: 280460-UK SWAR EU: 280460-EU SWA Hardwired: 280460-HW

12V transformer

SWA HI-SPEED MODULE

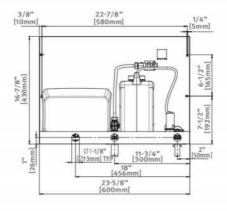
Complete system including high speed hand dryer, thermostatic mixing valve, touch free faucet, liquid soap dispenser and optional lamp soap level indicator.

- Ready to be integrated behind the mirror for a clear, minimalistic design
- · Eliminates messy, slippery floors and hand drying queues
- · Reduces the amount of labor for commercial facilities maintenance
- Easy installation with a stainless steel frame to be fixed to the wall
- · Ideal touch free soap-water-air cycle
- · Helps preventing cross contamination
- · Reduces water and soap consumption
- To be used with non-proprietary soap
- · Drying time: less than 15 seconds



Complete system including high speed hand dryer (1), thermostatic mixing valve (2), touch free faucet (3) liquid soap dispenser (4) and optional lamp soap level indicator (5)







Modular system including high speed hand dryer (1), touch free faucet (2) and liquid soap dispenser (3) and optional lamp soap level indicator (5)



Modular system including high speed hand dryer (1) and liquid soap dispenser (4) and optional lamp soap level indicator (5)

Ref: 280410 12V transformer

91 HAND DRYERS & BEHIND THE MIRROR

SWA MODULE

Electronic wall mounted system for integration behind the mirror

- · Ready to be integrated behind the mirror for a clear, minimalistic design
- · Eliminates messy, slippery floors and hand drying queues
- Reduces the amount of labor for commercial facilities maintenance
- · Easy installation with a stainless steel frame to be fixed to the wall
- · Ideal touch free soap-water-air cycle
- · Helps preventing cross contamination
- · Reduces water and soap consumption
- To be used with non-proprietary soap







TAILORED TO YOUR NEEDS:

The SWA Module's complete version includes a touch free soap or foam dispenser, faucet, thermostatic mixing valve and hand dryer. Each component can be delivered individually and any combination is possible.





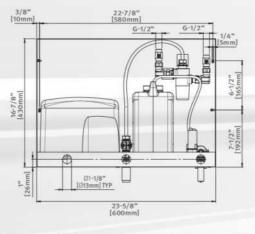
Complete system including hand dryer (1), thermostatic mixing valve (2), touch free faucet (3) and liquid soap dispenser (4)

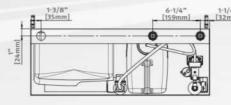


Modular system including thermostatic mixing valve (2), touch free faucet (3) and liquid soap dispenser (4)



Modular system including hand dryer (1), touch free faucet (3) and liquid soap dispenser (4)







Modular system including touch free faucet (3) and liquid soap dispenser (4)



Modular system including hand dryer (1) and liquid soap dispenser (4)

Ref: 280400 12V transformer

94 93 HAND DRYERS & BEHIND THE MIRROR

^{*} System including paper dispenser instead of hand dryer also available upon request

BTM FAUCET

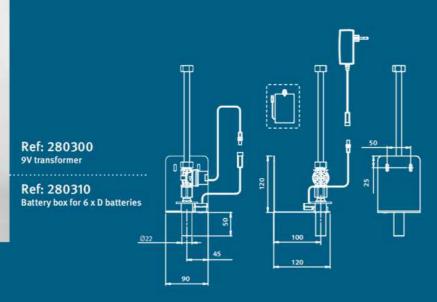
Electronic wall mounted faucet for integration behind the mirror

- · Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- · Sensor settings adjustable by remote control
- · Easy installation behind the mirror
- · Matching IR operated soap dispenser









BTM SOAP DISPENSER



Touch free electronic soap dispenser for integration behind the mirror

- Drastically reduces soap consumption
- No physical contact. Helps to protect users against cross contamination
- Peristaltic pump. The soap is driven inside the soap tube without contact with the pump, preventing contamination and back flow
- Accurate soap dosage
- To be used with non-proprietary soap for maximum savings
- · Easy to install and refill
- · Matching IR operated faucet

	BTM SOAP DISPENSER VERSIONS				
PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
Pa	BEHIND MIRROR SD E	Delivers	Battery box for six (6) D batteries	280200	30 100
8	BEHIND MIRROR SD B	liquid soap	12V Transformer	280210	9 do 9 100
	BTM FOAM	Delivers foam soap	12V Transformer	280250	250 300

BTM MF SOAP DISPENSER VERSIONS					
PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING	
MF BEHIND MIRROR SD	Soap dispenser to be used with Stern's Multifeed kits for multiple refill. Delivers liquid soap.	12V Transformer	07292223		
MF BEHIND MIRROR FOAM	Soap foam dispenser to be used with Stern's Multifeed kits for multiple refill. Delivers foam soap	12V Transformer	07292270	MF BEHIND MIRROR SD MF BEHIND MIRROR FOAM	
MULTIFEED KIT	This version allows multiple soap dispenser refill (up to 6 dispensers) with a single 1.6 US Gallons (6 liters) tank.		07220096	0 69 	



BTM PAPER TOWEL HOLDER

Paper towel holder. Stainless steel body. For integration behind the mirror as part of the SWA electronic wall mounted system.

Easy installation. Space saving and functional solution that accommodates standard paper towels from your favorite brands (paper towels not included).

REF 03300018

95 IRON MOUNTING FRAMES

SHOWERS

97-112









SHOWER HEADS 99

SHOWER PANELS 100-104

NEPTUNE 1042T 105

PERFECT TIME 106







NEPTUNE MEDICAL 107

TOUCH SH 1000T 108

THERMIX SH 1000T 108







NEPTUNE 1032 109

PERFECT TIME 109 SH 1032

PROX, WAVE & TOUCH 110



FOOT WASHFREE 111-112

SHOWER HEADS

Solid brass shower heads

Advantages:

- Drastically reduces water consumption
- · Built in filter
- · Silicon nozzels in spray disk for easy cleaning



WATER SAVING OPTIONS					
9 LPM	2.38 GPM	FLOW RESTRICTOR			
7 LPM	1.85 GPM	FLOW RESTRICTOR			
6 LPM	1.59 GPM	FLOW RESTRICTOR			
5 LPM	1.06 GPM	FLOW RESTRICTOR			



SH 9000	SLEEVE KIT FOR SH 9000
2000	

PICTURE	PRODUCT NAME	MODEL FEATURES	CODE NUMBER	DRAWING
	SH 9000	Rear inlet	600400	29 d 30 d 3
—— 3	SLEEVE KIT FOR SH 9000	Accessory For high security installations	07240046	77 145 235 15 15 15 15 15 15 15 15 15 15 15 15 15
	SH 9020	Bottom inlet	600420	78 98
	SH 3000	Top inlet	600100	E-1/2"

NEPTUNE

SHOWER PANELS

Electronic Shower Panel

Operated by IR sensor. Series includes options for wave or prox operation, cold or premixed water as well as thermostatic controlled hot and cold water.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Thermostatic control for optimum temperature and scalding prevention
- · Aluminum panel with Epoxy coating for high corrosion resistance
- Retrofit solution for old shower systems
 Conceals damages and prevents the need of replacing tiles
- · Provided shower head includes built in silicone nozzels for easy cleaning
- Default top inlet installation with options for rear inlet installation
- · Sensor settings adjustable by remote control

WATER SAVING OPTIONS						
9 LPM	2.38 GPM	FLOW RESTRICTOR				
7 LPM	1.85 GPM	FLOW RESTRICTOR				
6 LPM	1.59 GPM	FLOW RESTRICTOR				
5 LPM	1.06 GPM	FLOW RESTRICTOR				









PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
(6)	NEPTUNE SHOWER PANEL B	Exposed installation Default Wave Operation: Allows activation of the shower once the users place their hands at a close proximity to the sensor. Water will shut off if the users place their hands at a close proximity to the sensor again or once a factory set flow time of 120 seconds will	6 x 1.5 AA Batteries	601410	ØG-1/2"
	NEPTUNE SHOWER PANEL E	pass. Flow time is adjustable by remote control. Optional Prox Operation: Allows automatic activation when the users are within the sensor range, and stops when the users go out of the sensor range.	9V Transformer	603410	9101
6	NEPTUNE SHOWER PANEL 1000 TB	Exposed installation.Thermostatic mixing valve to adjust water temperature Default Wave Operation: Allows activation of the shower once the users place their hands at a close proximity to the sensor. Water will shut off if the users place	6 x 1.5 AA Batteries	602410	G-1/2" G-1/2"
*6	NEPTUNE SHOWER PANEL 1000 TE	their hands at a close proximity to the sensor again or once a factory set flow time of 120 seconds will pass. Flow time is adjustable by remote control. Optional Prox Operation: Allows automatic activation when the users are within the sensor range, and stops when the users go out of the sensor range.	9V Transformer	604410	183

PERFECT TIME

SHOWER PANELS

Electronically operated self closing shower panel operated by touch Operated by Piezo button/s in the shower panel.

Series includes options for cold or premixed water, long version, thermostatic controled hot and cold water, and

FLOW RESTRICTOR





versions with an additional hand shower.

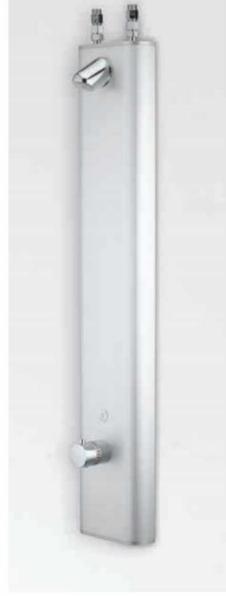
	WATER SAVING OP	TIONS
9 LPM	2.38 GPM	FLOW RESTRICTOR
7 LPM	1.85 GPM	FLOW RESTRICTOR
6 LPM	1.59 GPM	FLOW RESTRICTOR

1.06 GPM

Advantages:

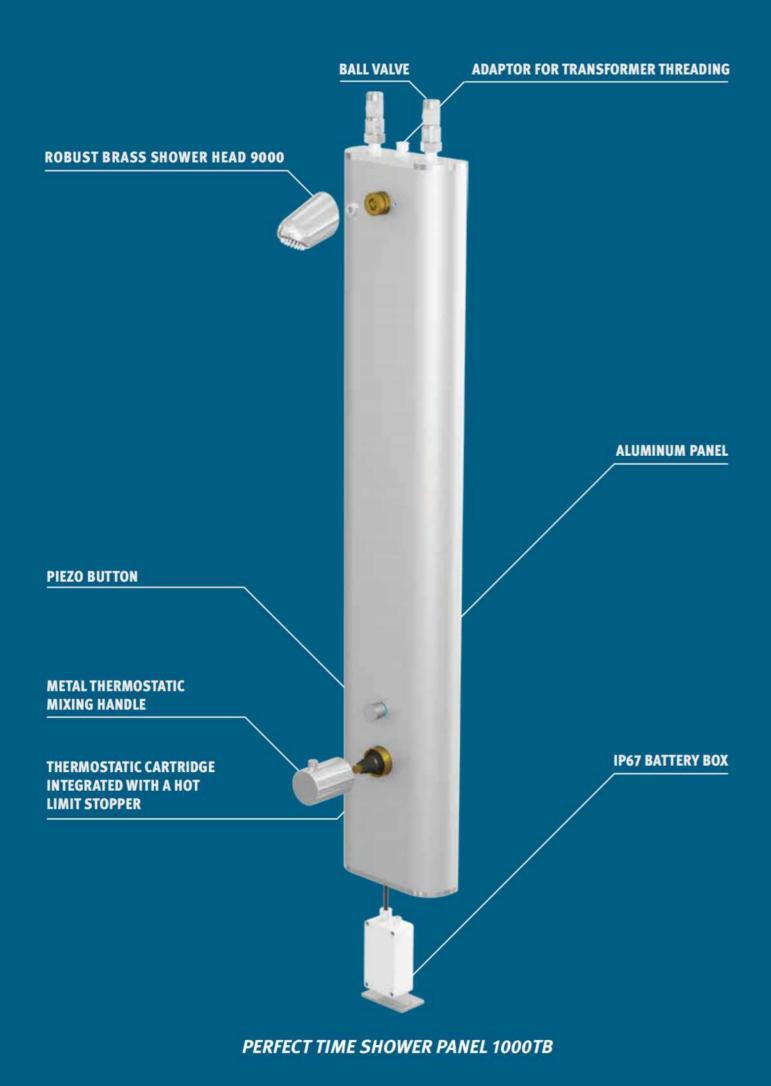
- Drastically reduces water consumption
- No moving parts, ideal for heavy duty areas
- · Non hold open feature
- Thermostatic control for optimum temperature and scalding prevention (thermostatic models only)
- Aluminum panel with Epoxy coating for high corrosion resistance
- Provides a retrofit solution for old shower systems. Conceals damages and prevents the need of replacing tiles
- Default top inlet installation with options for rear inlet installation
- More possibilities to save water: the water flow can be stopped in the middle of the cycle
- Stable and accurate water flow that can be changed on site







PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	PERFECT TIME SHOWER PANEL B	Exposed	6 x 1.5 AA Batteries	601400	G-1/2"
9	PERFECT TIME SHOWER PANEL E	installation	9V Transformer	603400	99.00
	PERFECT TIME SHOWER PANEL LB	Exposed installation. Long panel 140 mm	6 x 1.5 AA Batteries	601402	1416 90 1325
	PERFECT TIME SHOWER PANEL 1000 TB	Exposed installation.	6 x 1.5 AA Batteries	602400	100 5 100 100 100 100 100 100 100 100 10
3	PERFECT TIME SHOWER PANEL 1000 TE	mixing handle to adjust water temperature	9V Transformer	604400	1016 1000 1000 1000 1000 1000 1000 1000
3	PERFECT TIME SHOWER PANEL 1000 TB W/ HAND SHOWER	Exposed installation. Thermostatic mixing handle	6 x 1.5 AA Batteries	602401	100 G-1/2"
	PERFECT TIME SHOWER PANEL 1000 TE W/ HAND SHOWER	to adjust water temperature. Hand shower diverter	9V Transformer	604401	9100





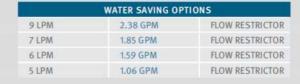
PERFECT TIME M

SHOWER PANELS

Self-closing shower panel. Activated by manual push button.
Incorporates an aluminum panel and vandal resistant shower head with easily cleanable silicone nozzles. The water flow will automatically shut off after a factory set flow time.

Advantages:

- Drastically reduces water consumption
- · No moving parts, ideal for heavy duty areas
- Non hold open feature
- Thermostatic control for optimum temperature and scalding prevention (TM model)
- Aluminum panel with Epoxy coating for high corrosion resistance
- Provides a retrofit solution for old shower systems.
 Conceals damages and prevents the need of replacing tiles
- Default top inlet installation with options for rear inlet installation









PICTURE	PRODUCT NAME	MODEL FEATURES	CODE NUMBER	DRAWING
0.0	PERFECT TIME SHOWER PANEL TM	Exposed installation Thermostatic mixing handle to adjust water temperature Flow time is adjustable onsite to between 10-40 seconds For hot and cold water	607100	9101 9101 189 60
	PERFECT TIME SHOWER PANEL M	Exposed installation Flow time is adjustable onsite to between 10-40 seconds For cold or premixed water	607200	910

NEPTUNE 1042 T

ELECTRONIC SHOWER CONTROL

Operated by IR sensor.

Series includes options for wave or prox operation. Features an integrated thermostatic mixer for anti scalding operation and temperature control.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Thermostatic control for optimum temperature and scalding prevention
- Includes double boxing and piping, so any potential leaks drain into the shower compartment
- · Metallic panel and thermostatic handle
- Sensor settings adjustable by remote control











PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	NEPTUNE 1042 T	Concealed installation in concrete, brick walls. Thermostatic mixing handle to adjust water temperature Allows activation of the shower once the users place their hands at a close proximity to the sensor. Water will shut off if the users place their hands at a close proximity to the sensor again or once a	Internal 9V battery	612280	6-3/4" G-1/2" G-1/2" G-1/2" G-1/2"
	NEPTUNE 1042 TE	factory set flow time of 120 seconds will pass. The flow time is adjustable on site by remote control. Optional Prox Operation: Allows automatic activation when the users comes within the sensor range, and stops when the users leave the sensor range.	9V Transformer	612281	12 12 12

PERFECT TIME 1042 T

ELECTRONICALLY OPERATED SELF CLOSING SHOWER CONTROL OPERATED BY TOUCH

Operated by a Piezo button integrated in the shower control.

Features an integrated thermostatic mixer for an anti scalding operation and temperature control.

Advantages:

- · Drastically reduces water consumption
- · No moving parts, ideal for heavy duty areas
- · Non hold open feature
- Thermostatic control for optimum temperature and scalding prevention
- Includes double boxing and piping, so any potential leaks drain into the shower compartment
- More possibilities to save water: the water flow can be stopped in the middle of the cycle
- Stable and accurate water flow that can be changed on site.
- · Metallic panel and thermostatic handle







PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	PERFECT TIME 1042 T	Concealed installation in concrete, brick walls. Thermostatic mixing handle to adjust water temperature Features an integrated piezo element. Touch activation When a user touches the	Internal 9V battery	612253	<u>12"</u> <u>12"</u> <u>14"</u> 14" <u>14"</u> 14" <u>14"</u> 14" <u>14"</u> 14" <u>14"</u> 14" 14" 14" 14" 14" 14" 14" 14" 14" 14"
	PERFECT TIME 1042 TE	designated area in the middle of the Piezo element a flow cycle of 120 seconds is completed. If the user does not need more water, he can touch the piezo area again to stop the water flow before the default time has passed, thus, saving more water.	9V Transformer	612254	**\frac{1}{12} \frac{1}{12} \fr

NEPTUNE MEDICAL

ELECTRONIC SHOWER CONTROL

Operated by IR sensor. Features an integrated thermostatic mixer for anti scalding operation and temperature control.

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Thermostatic control for optimum temperature
- · Ideal for healthcare institutions
- . Chrome plated brass body. Metallic thermostatic handle
- · Sensor settings adjustable by remote control
- Internal solenoid valve
- · Ideal for retrofit installations







Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	NEPTUNE MEDICAL 1000 T	Exposed installation Allows activation of the shower once the users place their hands at a close proximity to the sensor. Water will shut off if the users place their hands at a close proximity to the sensor again or once a factory set flow time of 120 seconds will pass. Flow time is adjustable by remote control. Optional Prox Operation: Allows automatic activation when the users comes within the sensor range, and stops when the users leave the sensor range.	Internal 9V battery	610250	G-3/4" 150 G-3/4" 270
	NEPTUNE MEDICAL 1000 T BOTTOM OUTLET	Exposed installation. Bottom outlet Exposed installation Allows activation of the shower once the users place their hands at a close proximity to the sensor. Water will shut off if the users place their hands at a close proximity to the sensor again or once a factory set flow time of 120 seconds will pass. Flow time is adjustable by remote control. Optional Prox Operation: Allows automatic activation when the users comes within the sensor range, and stops when the users leave the sensor range.	Internal 9V battery	610255	G-3/4" G-3/4" 270

TOUCH SH 1000 T

ELECTRONICALLY OPERATED SELF CLOSING SHOWER CONTROL OPERATED BY TOUCH

Operated by a Piezo element integrated in the shower control. Features an integrated thermostatic mixer for anti scalding operation and temperature control.

Advantages:

- Drastically reduces water consumption
- · No moving parts, ideal for heavy duty areas
- Non hold open feature
- · Thermostatic control for optimum temperature and scalding prevention
- More possibilities to save water: the water flow can be stopped in the middle of the cycle
- Chrome plated brass body. Metallic thermostatic handle
- · Stable and accurate water flow that can be changed on site
- · Ideal for retrofit installations







Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
u n	TOUCH SH 1000 T	Exposed installation	Internal 9V battery	610710	G-3/4" G-3/4" G-3/4" G-3/4"
	TOUCH SH 1000 T BOTTOM OUTLET	Exposed installation. Bottom outlet	Internal 9V battery	610700	G-3/4" G-3/4" G-3/4"

THERMIX SH 1000T

SHOWER CONTROL

Wall mounted thermostatic shower control with bottom outlet. Brings and reassures safety and maximum confort to commercial or residential washrooms. The Thermix, Stern's thermostatic manual line is part of Stern's thermostatic collection.

Advantages:

- · 100% chrome plated brass body
- · All the parts are accesible from the front







108

PICTURE	PRODUCT NAME	MODEL FEATURES	CODE NUMBER	DRAWING
	THERMIX SH 1000 T	Exposed installation Manual operation	610400	291 150 G-1/2*

NEPTUNE 1032

ELECTRONIC SHOWER CONTROL

Operated by IR sensor.

Series includes options for wave or prox operation. Features an integrated thermostatic mixer for anti scalding operation and temperature control.

Advantages:

- · Drastically reduces water consumption
- No physical contact. Helps to protect users against crosscontamination
- · 100% chrome plated brass body
- · Sensor settings adjustable by remote control
- Internal solenoid valve, sensor and battery. All the parts are accesible from the front





PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
(6 0 a)	NEPTUNE 1032	Concealed installation in concrete, brick walls Allows activation of the shower once the users place their hands at a close proximity to the sensor. Water will shut off if the users place their hands at a close proximity to the sensor again or once a factory set flow time of 120 seconds will	Internal 9V battery	613200	MIN 47 MAX 96 G-1/2
steen	NEPTUNE 1032 E	pass. Flow time is adjustable by remote control. Optional Prox Operation: Allows automatic activation when the users comes within the sensor range, and stops when the users leave the sensor range.	9V Transformer	613400	G-1/2"

PERFECT TIME SH 1032

ELECTRONICALLY OPERATED SELF CLOSING SHOWER CONTROL OPERATED BY TOUCH

Operated by a Piezo element integrated in the shower control. For cold or premixed water.

Advantages:

- · Drastically reduces water consumption
- · No moving parts, ideal for heavy duty areas
- Non hold open feature
- More possibilities to save water: the water flow can be stopped in the middle of the cycle
- · Stable and accurate water flow that can be changed on site
- 100% chrome plated brass body
- Easy installation



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	PERFECT TIME SH 1032	Concealed installation in concrete,	Internal 9V battery	613700	MIN 47 MAX 96 G-1/2
0	PERFECT TIME SH 1032 E	brick walls	9V Transformer	613800	6-1/2" 104

PROX, WAVE & TOUCH SOLUTIONS





TOUCH FREE & TOUCH OPERATED SHOWER KITS

Operated by an IR sensor or a Piezo button. Can be integrated with a shower panel, shower control or as an individual unit. For cold or premixed water.

Advantages:

TOUCH FREE OPERATION:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Sensor settings adjustable by remote control

TOUCH OPERATION:

- · Drastically reduces water consumption
- · Non hold open feature
- More possibilities to save water: the water flow can be stopped in the middle of the cycle
- . Stable and accurate water flow that can be changed on site

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	PROX KIT FOR SHOWER	Concealed installation in dry or plaster wall. Option for front fixation installation in concrete, brick walls. Touch free Prox Operation Allows automatic activation when the users bring their hands within the sensor range, and stops when the users remove their hands.	9V battery / 9V transformer	620000	
	WAVE KIT FOR SHOWER	Concealed installation in dry or plaster wall. Option for front fixation installation in concrete, brick walls. Touch free Wave Operation Allows activation of the shower once the users place their hands at a close proximity to the sensor. Water will shut off if the users place their hands at a close proximity to the sensor again or once a factory set flow time of 120 seconds will pass. Flow time is adjustable by remote control.	9V battery / 9V transformer	620810	836
	PROGRAMMABLE PIEZO KIT FOR SHOWER	Concealed installation in dry or plaster wall. Option for front fixation installation in concrete, brick walls. Touch Operation Allows activation of the shower / unit once the users touch the designated area in the Piezo button. Water will shut off if the users touch the designated area again or once a factory set flow time of 120 seconds will pass.	9V battery / 9V transformer	07225019	
	APS THREADED ROD KIT SHOWER	Threaded rod solution for piezo kits installations in thick walls. Kit includes Piezo switch, threaded rod with rosette and solenoid valve. Touch Operation Allows activation of the shower / unit once the users touch the designated area in the Piezo button. Water will shut off if the users touch the designated area again or once a factory set flow time of 120 seconds will pass.	9V battery / 9V transformer	07226054	336 36 37 38 38 38 38 38 38 38 38 38 38
	PPS HIGH SECURITY KIT FOR SHOWER	Specially designed for high security environments. The kit includes a shower head and piezo switch that are incorporated in a brass sleeve. For concealed installation in concrete, brick walls.	Not included	07226033	222 77 000 80 000 000 000 000 000 000 000 0
	PROGRAMMABLE PIEZO KIT FOR BEACH SHOWER COLUMNS	Self-closing piezo kit for showers. Activated by touching the designated area. Kit includes a programmable piezo switch, solenoid valve with housing. Filter and valve are located in the IP67 waterproof dual power input box. The shower will automatically shut off after a factory set flow time of 30 seconds would pass. Flow time adjustable on site if required. Dual power input box can be used to operate the product by battery or transformer. When used with a transformer it has an integrated automatic battery backup.	9V battery / 9V transformer	07226050	23 SS ST 57

FOOT WASHFREE

ELECTRONICALLY OPERATED SELF CLOSING FOOT WASHER OPERATED BY TOUCH

Operated by a Piezo element integrated in the foot washer cap. For cold or premixed water.

Advantages:

- · Drastically reduces water consumption
- · No moving parts, ideal for heavy duty areas
- Non hold open feature
- More possibilities to save water: the water flow can be stopped in the middle of the cycle
- . Stable and accurate water flow that can be changed on site
- · Ideal for swiming pools, beaches and ritual foot washing
- · Heavy duty chrome plated brass construction
- · Silicone nozzles for easy cleaning
- Easy installation





2.38 GPM

1.85 GPM

1.59 GPM

113720

Internal 9V battery

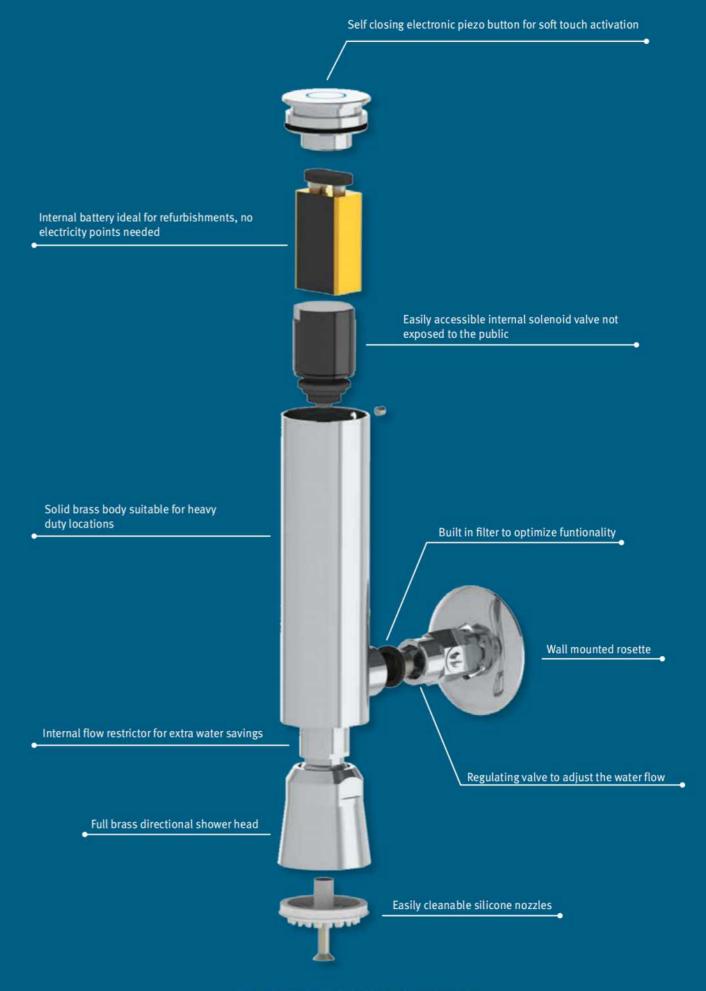
FLOW RESTRICTOR

FLOW RESTRICTOR

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING g40
	FOOT WASHFREE	Exposed installation	Internal 9V battery	113730	1 52 H913
					055

Exposed installation.

Directional shower head

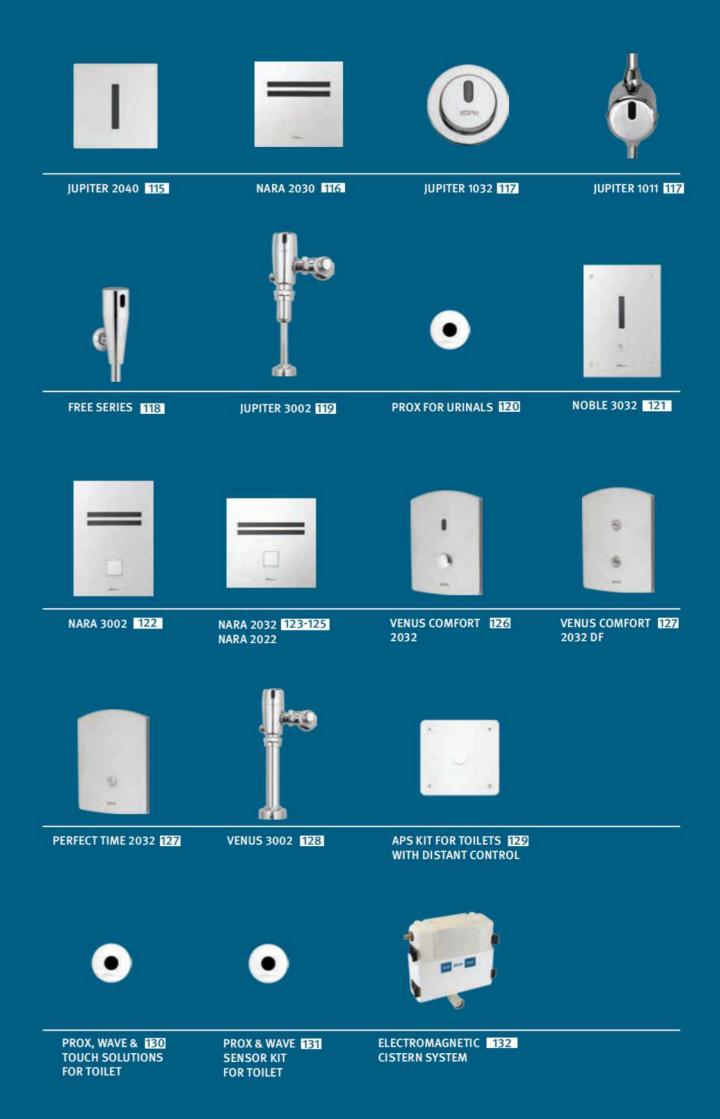


FOOT WASHFREE 3000

FOOT WASHFREE 3000

URINALS & TOILETS

113-132



JUPITER 2040 SERIES

Concealed electronic flush valve for urinal operated by IR sensor. Flushing duration and other settings are adjustable by remote control.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Stainless steel AISI316 panel
- · Sensor settings adjustable by remote control
- · Easy installation

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	JUPITER 2040	Iron frame available.	Internal 9V battery	125900	© 1140 00-3/4° 1853/7°
	JUPITER 2040 E	See also page 139	9V Transformer	125901	23.5000.00
	JUPITER 2040 H	Iron frame available.	Internal 9V battery	125910	9
	JUPITER 2040 HE	See also page 139	9V Transformer	125911	23.5

NARA 2030 SERIES

Concealed electronic flush valve for urinal operated by IR sensor. Flushing duration and other settings are adjustable by remote control.

Advantages:

- Drastically reduces water consumption
- · No physical contact. Helps to protect users against cross contamination
- · Sensor settings adjustable by remote control
- · Easy installation
- Matching flush valve for toilets available.

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.







PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	NARA 2030		Internal 9V battery	170200	9 70
	NARA 2030 E	Iron frame available. See also page 139	9V Transformer	170100	

JUPITER 1032 SERIES

Concealed electronic flush valve for urinal operated by IR sensor. Flushing duration and other settings are adjustable by remote control.

Advantages

- · Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- 100 % brass chrome plated body
- · Sensor settings adjustable by remote control

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.





PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	JUPITER 1032		Internal 9V battery	134510	6-1/2"
The state of the s	JUPITER 1032 E	Concealed installation	9V Transformer	134520	G-V2"

JUPITER 1011

EXPOSED ELECTRONIC FLUSH VALVE FOR URINAL

Operated by IR sensor.

Flushing duration and other settings are adjustable by remote control.

Advantages:

- · Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- · 100 % brass chrome plated body
- · Sensor settings adjustable by remote control
- Easy installation

Hygiene Flush: To maximize hygiene, this product is equiped with a 24 hours duty flush. The flush takes place after 24 hours of non use have passed. Prevents the trap seal from drying out, possible freezing of pipes, and gets rid of potential bacteria in stuck water. This function can be disabled using the remote control.







Exposed electronic flush valve for urinal operated by IR sensor.
Flushing duration and other settings are adjustable by remote control.

Advantages:

- · Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- · 100 % brass chrome plated body
- · Sensor settings adjustable by remote control
- Easy installation

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.





PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	FREE		Internal 9V battery	113100	850 850 850 850 850 850 850 850 850 850
	FREE E	Standard	9V Transformer	113200	950 950 950 950 950 950 950 950 950
	FREE SP	Includes a 200 mm bended pipe and spray. Option for a 300 mm pipe.	Internal 9V battery	800504	

JUPITER 3002 SERIES

Exposed electronic flush valve for urinal operated by IR sensor.

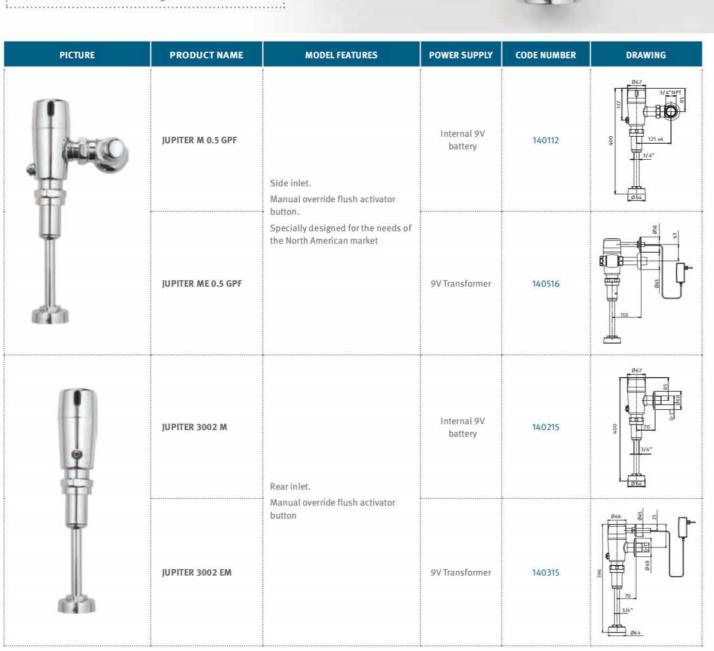
Includes a manual override flush activator button, integral flow regulator, in line filter, high pressure vaccuum breaker and adjustable tail piece. Flushing duration and other settings are adjustable by remote control.

Advantages:

- · Drastically reduces water consumption
- · No physical contact. Helps to protect users against cross contamination.
- 100% brass chrome plated body
- · Sensor settings adjustable by remote control
- · Easy installation

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.





PROX SOLUTIONS

Electronic flush valve kit for urinal.

Flushing duration and other settings are adjustable by remote control.

Advantages:

- · Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- 100% brass chrome plated body
- · Sensor settings adjustable by remote control
- · Easy installation

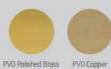
Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.





Prox Sensors with Special Finishes

Touch free prox sensor operation now available in a wide variety of special finishes to complete the interior design of your commercial restroom.















Matt Black

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	PROX KIT FOR URINAL	Suitable for duct concealed installations (plaster walls)	9V Battery / 9V Transformer	620700	D-Shape Cut Sheet Front
	PROX FRONT FIXATION KIT FOR URINALS	Suitable for concrete walls installation	9V Battery / 9V Transformer	620750	936 839

NOBLE 3032 SERIES

Concealed electronic flush valve for toilet operated by IR sensor. Features a dual flush IR system.

Includes models with a Piezo override flush activator switch giving the user the possibility of alternative manual touch activation.

Flushing duration and other settings are adjustable by remote control.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- · Sensor settings adjustable by remote control
- Easy installation and maintenance. Full access to components by removing the panel
- · Matching flush valve for urinals available

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.







ELECTRONIC FLUSH VALVE WITH A MANUAL OVERRIDE FLUSH BUTTON 6 x 1.5V **NOBLE 3032 P** 460720 Batteries Piezo override push button anti-block feature. Dual flush. Water will flush after the user moves away from the toilet. If the user spends less than one minute in front of the sensor a half flush (3 liters) will take place. For more than one minute in front of the sensor a full flush (4.5 liters) will take place. Iron frame available. 9V NOBLE 3032 PE 460730 Transforme 6 x 1.5V **NOBLE 3032** 460700 Batteries Manual override push button anti-block feature. 0 Dual flush. Water will flush after the user moves away from the toilet. If the user spends less than one minute in front of the sensor a half flush (3 liters) will take place. For more than one minute in front of the sensor a full flush (4.5 liters) will Iron frame available. 9V **NOBLE 3032 E** 460710 Transformer

NARA 3002 SERIES

Concealed electronic flush valve for toilet operated by IR sensor. Features a dual flush IR system.

Includes models with a Piezo override flush activator switch giving the user the possibility of alternative manual touch activation.

Flushing duration and other settings are adjustable by remote control.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- · Sensor settings adjustable by remote control
- Easy installation and maintenance. Full access to components by removing the panel
- · Matching flush valve for urinals available

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.







PICTURE	PRODUCT NAME	IC FLUSH VALVE WITH A MANU MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING 181
_	NARA 3002	Manual override push button anti-block feature. Dual flush. Water will flush after the user moves away from the toilet. If the user spends less than one minute in front of	9V Battery	160810	
	NARA 3002 E	the sensor a half flush (3 liters) will take place. For more than one minute in front of the sensor a full flush (4.5 liters) will take place. Iron frame available.	9V Transformer	160820	1*NPI
_	NARA 3002 P	Piezo override push button anti-block feature. Dual flush. Water will flush after the user moves away from the toilet. If the user spends less than one minute in front of	9V Battery	160830	181
-	NARA 3002 PE	the sensor a half flush (3 liters) will take place. For more than one minute in front of the sensor a full flush (4.5 liters) will take place. Iron frame available.	9V Transformer	160840	17NPT

NARA 2032 & NARA 2022 SERIES

Concealed electronic flush valve for toilet operated by IR sensor. Features a dual flush IR system.

Includes models with a Piezo override flush activator switch giving the user the possibility of alternative manual touch activation.

Flushing duration and other settings are adjustable by remote control.

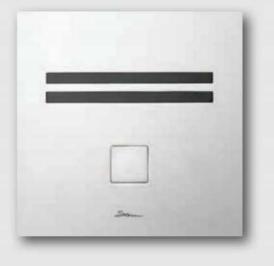
Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- · Sensor settings adjustable by remote control
- · Easy installation
- · Matching flush valve for urinals available

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.





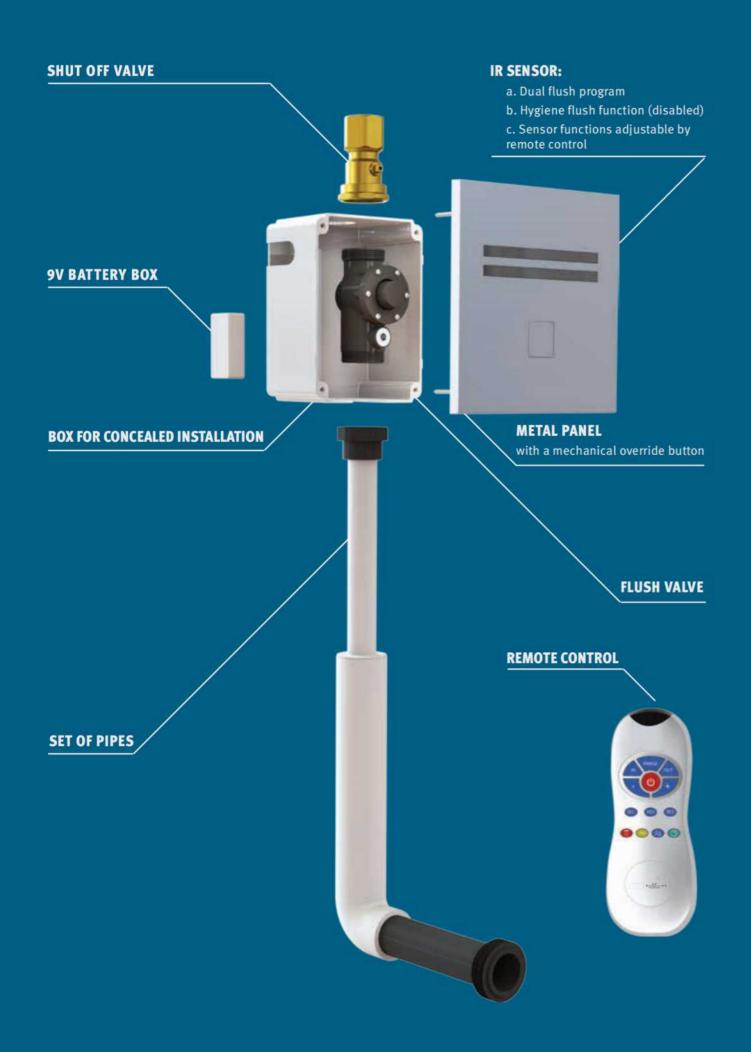


	ELECTRON	IC FLUSH VALVE WITH A MANUAL OVERR		1111111	
PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	NARA 2032	Dual Flush. Features a mechanical override flush activator button. Water will flush after the user moves away from the toilet. If the user spends less than one minute in front of the	9V Battery	160310	
	NARA 2032 E	sensor, a half flush (3 liters) will take place. For more than one minute, a full flush (6 liters) will take place. Iron frame available. See also page 139	9V Transformer	160410	220
	NARA ECO 2032	Dual Flush. Features a mechanical override flush activator button. Water will flush after the user moves away from the toilet. If the user spends less than one minute in front of the sensor, a half flush (3 liters) will take place. For more	9V Battery	160320	G-1*
	NARA ECO 2032 E	than one minute, a Leed full flush (4.5 liters) will take place. Iron frame available. See also page 139	9V Transformer	160330	

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	NARA 2032 P	Dual Flush. Features a touch flush activator button. Water will flush after the user moves away from the toilet. If the user spends less than one minute in front of the	9V Battery	160610	
-	NARA 2032 PE	sensor, a half flush (3 liters) will take place. For more than one minute, a full flush (6 liters) will take place. Iron frame available. See also page 139	9V Transformer	160510	220
	NARA ECO 2032 PE	Dual Flush. Features a touch flush activator button. Water will flush after the user moves away from the toilet. If the user spends less than one minute in front of the sensor, a half flush (3 liters) will take place. For more than one minute, a Leed full flush (4.5 liters) will take place. Iron frame available. See also page 139	9V Transformer	160340	90

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	NARA 2022		9V Battery	160750	520
		Dual flush. Features an hydraulic override flush activator button			220
~	NARA 2022 E		9V Transformer	160700	1 1/2 TPSM 90 12

ACCESSORIES								
PRODUCT NAME	MODEL FEATURES	CODE NUMBER	DRAWING					
SET OF PIPES	Set of pipes for in wall installation	07291037	71/2 NPSM					



VENUS COMFORT 2032 SERIES

Concealed electronic flush valve for toilet operated by IR sensor. Dual flush IR system upon request. Includes models with a Piezo override flush activator switch, giving the user the possibility of alternative flushing with an easy touch activation.

Flushing duration and other settings are adjustable by remote control.

Advantages:

- Drastically reduces water consumption
- . No physical contact. Helps to protect users against cross contamination.
- · Stainless steel AISI316 panel
- · Sensor settings adjustable by remote control
- · Easy installation

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.





VENUS COMFORT 2032 DF

Concealed electronic self closing flush valve for toilet operated by touch. Features two Piezo switches integrated in the panel for dual flush operation. Flushing duration can be changed on site according to the specific site requirements.

Advantages:

- Drastically reduces water consumption
- No moving parts, ideal for heavy duty areas
- · Non hold open feature
- · Easy touch activation to allow use by young children, elderly and disabled people
- Stainless steel AISI316 panel
- Easy installation

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
6	VENUS COMFORT 2032 DF	Dual Flush Iron frame available. See also page 141 The system delivers a reduced	9V Battery	410446	
5 ~	VENUS COMFORT 2032 DFE	3 liters flush when the user touches the one (1) wave button and a full 6 liters flush when the user touches the two (2) waves button.	9V Transformer	410447	90 12 168

PERFECT TIME 2032

Concealed electronic self closing flush valve for toilet operated by touch.

Features a Piezo switch integrated in the panel. Flushing duration can be changed on site according to the specific site requirements.

Advantages:

- · Drastically reduces water consumption
- No moving parts, ideal for heavy duty areas
- · Non hold open feature
- Easy touch activation to allow use by young children, elderly and disabled people
- Stainless steel AISI316 panel
- · Easy installation







PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	PERFECT TIME 2032 E	Iron frame available. See also page 138	9V Transformer	410761	55 15 15 15 15 15 15 15 15 15 15 15 15 1

VENUS 3002 SERIES

Exposed electronic flush valve for toilet operated by IR sensor. Includes a manual override flush activator button, integral flow regulator, in line filter, high pressure vaccuum breaker and adjustable tail piece. Flushing duration and other settings are adjustable by remote control.

Advantages:

- · Drastically reduces water consumption
- . No physical contact. Helps to protect users against cross contamination
- 100 % brass chrome plated body
- · Sensor settings adjustable by remote control
- Easy installation

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.









PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	VENUS 1.28 GPF	Side inlet.	Internal 9V battery	420242	999
	VENUS E 1.28 GPF	Specially designed for the needs of the North American market	9V Transformer	420232	
	VENUS 3002 R	Side inlet. Manual override flush activator button	Internal 9V battery	420241	
	VENUS 3002 RE	Allows automatic activation when the users have left the toilet.	9V Transformer	420265	110
	VENUS 3003R PE	Designated for high security locations. Operated by remote activation Piezo button located in the inmate's cell, while the flush valve body is concealed in the service area. Each activation gives a pre-set run cycle Allows activation of the toilet once the user touches the designated area in the Piezo button.	9V Transformer	420280	967 1*NPT 11/2* 1271-4
	VENUS 3002	Rear inlet. Features a mechanical override push button to	Internal 9V battery	420255	50 C C C C C C C C C C C C C C C C C C C
	VENUS 3002 E	enable manual operation. Dual flush version available.	9V Transformer	420231	11/2"

APS KIT FOR TOILETS WITH DISTANT CONTROL

Electronically operated self closing flush valve for toilet with distant control, designated for special needs or high security locations. Can be operated by a Piezo button located in the toilet area, or using the remote panel for alternative operation. Each activation gives a pre-set run cycle.

Advantages:

- · Drastically reduces water consumption
- · No moving parts, ideal for heavy duty areas
- · Non hold open feature
- Easy touch activation to allow use by young children, elderly and disabled people
- Stainless steel AISI316 panel
- Easy installation







PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	PIEZO KIT FOR W.C. WITH DISTANT CONTROL	Suitable for duct concealed installations (plaster walls) Default Special needs version: Includes a BPS Piezo switch to be installed in the toilet area for standard operation and a remote panel to be installed in a remote location for an alternative easy activation. Suitable for duct concealed installations (plaster walls) Optional High security version: Includes a BPS switch located in the inmate's cell that allows to flush the toilet, while the flush valve body is concealed in the service area. The remote panel, installed outside the cell, allows disabling the system to performe sudden search procedures for drugs or weapons. Includes a Red ring of light indication when the system is disabled.	9V transformer	07226042	(825) 7/18*-24UNS 94 94 95 95 162 114
		Once disabled, the system can be enabled manually by the prison personnel or automatically after one hour.			

PROX, WAVE & TOUCH **SOLUTIONS**

Touch free & Touch operated flush valve for toilet kits.

Electronic modular flush valve for toilet for installation in the wall or panel. Flushing duration and other settings are adjustable by remote control.

Advantages:

TOUCH FREE OPERATION:

- · Drastically reduces water consumption
- · No physical contact. Helps to protect users against cross contamination.
- 100 % brass chrome plated housing
- Sensor settings adjustable by remote control
- · Easy installation

TOUCH OPERATION:

- · Drastically reduces water consumption
- · Non hold open feature
- · Stable and accurate water flow that can be changed on site
- 100 % brass chrome plated housing
- · Easy installation

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.













Prox Sensors with Special Finishes

Touch free prox sensor operation now available in a wide variety of special finishes to complete the interior design of your commercial restroom.

















PVD Polished Brass PVD Copper PVD Satin Gold

	PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	NUMBER	DRAWING
		PROX KIT FOR TOILETS	Suitable for duct concealed installations (plaster walls) Touch free Prox Operation Allows automatic activation when the users have left the toilet.	9V Battery / 9V Transformer (not included)	620100	0 35 0 28 L=150 cm To Power
		WAVE ON/OFF SENSOR KIT FOR TOILET	Suitable for duct concealed installations (plaster walls) Touch free Wave Operation Allows flushing of the toilet once the users place their hands at a close proximity.	9V Battery / 9V Transformer (not included)	620600	WS-84-Z71 1
		APS KIT FOR TOILETS	Suitable for duct concealed installations (plaster walls) Touch Operation Allows activation of the toilet once the users touch the designated area in the Piezo button.	9V Battery / 9V Transformer (not included)	07225018	8.25 L=50 (m To Power To Powe

PROX & WAVE SENSOR KIT FOR TOILET WITH PRIMARY FLUSH

This kit is designed to operate a two volumes flush valve. The sensor detects the user at a given distance, and operates an automatic flush using the sensor's prox function once the user has left the toilet. Depending on time and distance, the systems delivers 3 liters to evacuate liquids and 6 liters to evacuate solids. To maximize hygiene, the system allows the user upon arriving to the toilet to operate a primary cleaning flush using the sensor's wave function.

- · Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination.
- · Primary cleaning flush upon presentation of hand
- · Options for duct concealed and brick wall (front fixation) installations.
- · Water saving dual flush performance
- · Bespoke settings adjustable with the Stern remote control
- · Maximum achievement of LEED points

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.













PICTURE	CTURE PRODUCT NAME MODEL FEATURES		POWER SUPPLY	NUMBER	DRAWING
	PROX & WAVE SENSOR KIT FOR TOILET	Suitable for duct concealed installations (plaster walls). Primary cleaning flush Allows the user to operate a cleaning flush before using the system. The 3 liters flush takes places when the user presents his hand at a short distance at the front of the sensor. Dual Flush The system will operate a half flush (3 liters) or a full flush (6 liters) based on a time and distance equation.	9V Battery / 9V Transformer (not included)	620100 (Prox & Wave program)	#56/M-ZZ-1 122

ELECTROMAGNETIC CISTERN SYSTEM

Concealed electronic flushing system for cistern activated by an infrared wave sensor.

Options for a single or dual flush activations. Includes an integral overflow pipe (warning pipe) to prevent flooding, and two integrated

Pre-flush optional upon request. Hygiene flush is included. Flushing duration and other settings are adjustable by remote control.

Advantages:

- · Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- · Cistern body in high density polyethylene, sensor unit/s in chrome
- · Integral overflow flood prevention pipe
- Top and side access
- · Sensor settings adjustable by remote control
- · Easy installation

Hygiene Flush: To maximize hygiene, this product is equipped with a 24 hour duty flush. The flush takes place after 24 hours of non-use. Prevents the trap seal from drying out, possible freezing of pipes and potential bacteria in standing water. This function can be disabled using the remote control.



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
•	ELECTROMAGNETIC SF CISTERN	Single flush Allows flushing of the toilet once the users place their hands within the sensor range. Available in a variety of special finishes.	12V 2.5 Amp IP68 Transformer	620620	935
	ELECTROMAGNETIC DF CISTERN	Dual flush Allows flushing of the toilet once the users place their hands within sensor range. Operating the small sensor will activate a half flush (3 liters) and operating the large sensor will activate a full flush (6 liters).	12V 2.5 Amp IP68 Transformer	620630	965
	1. DF EL. CISTERN VALVE W/OVERRIDE			07140067	B C 2 O
ACCESSORIES	2. WAVE ON/OFF FOR CISTERN			07224101	3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	3. ADJUSTMENT ARM FO	3. ADJUSTMENT ARM FOR C57(VERB)			
	4. IP68 ENCAP.SWITCH	13.5V/2.5A TRANSFORMER I	EU-M	06522142	

IRON FRAME SETS

133-140



SOAP, WATER & AIR 135-136 FRAME SETS



W.C. 137-138 FRAME SETS



URINALS 139
FRAME SETS



ARTIS G CISTERN 140 FRAME SET

SOAP, WATER & AIR FRAME SETS

Iron mounting frame set.

Touch free soap dispenser, touch free faucet and hi-speed hand dryer for public bathroom use.

Operated by IR sensor. The system includes mounting support for the washbasin, faucet, soap dispenser and hand dryer, available with full brass body or AISI316 material.

Advantages:

- · Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- · Minimizes hand washing drips to floors and counters
- Provides a complete electronic soap, water and air experience as well as the complete installation package
- Contains 9 mm holes for use in wood frame construction
- · Galvanized leg support, adjustable height 0-200 mm
- · Powder coated, blue color
- Retractable leg supports to -50 mm
- Rotating foot plate
- · Supplied with all the needed fixing accesories
- Protection cover that protects the service opening against moisture and dirt and can be cut to length
- Frame with C profile 40/40 mm
- Frame height from 1140 mm to 1340 mm
- Modular. Option to order with soap dispenser, faucet or hand dryer only or any combination



PICTURE	PRODUCT NAME	POWER SUPPLY	CODE NUMBER	DRAWING 500 150 150
	TUBULAR DP TRIO KE	12V Transformer and power splitter	500120	045 038 028 028 000 000 000 000 000 000 000 00
	D28 DP SOAP&WATER KE	12V Transformer and power splitter	500100	SOO SOO MIN SO MAA 360 MIN DO
	TUBULAR DP SOAP&WATER KE	12V Transformer and power splitter	500200	5500 MIN 450 MAX 340 Ville MIN 120







W.C. FRAME SETS

Electronic WC Frame Set.

Galvanized steel iron frame system for wall hang toilets.

For concrete or dry walls with four (4) steel screws. Delivered ready for installation with flush valve and complete required accessories included.

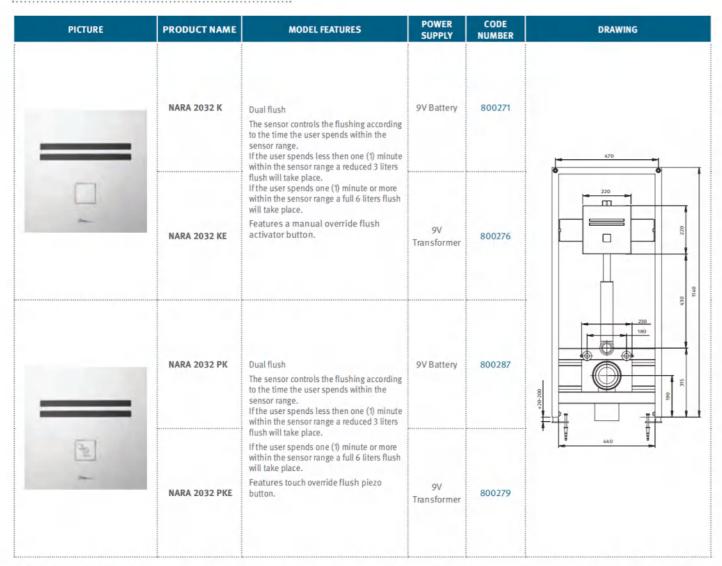
* Toilet bowl not included

Advantages:

- · Suitable for installtions in solid or drywall construction
- · Containes 9 mm holes for use in wood frame construction
- · Galvanized leg support, adjustable height 0-200 mm
- · Powder coated, blue color
- Rotating foot plate
- For structures on the floor, leg supports retractable to -50 mm
- · Supplied with all the needed fixing accesories
- Stop valve with throttle pre-mounted
- Protection cover that protects the service opening against moisture and dirt and can be cut to length
- Frame with C profile 40/40 mm
- Frame height from 1140 mm to 1340 mm

Hygiene Flush: To maximize hygiene, this product is equiped with a 24 hours duty flush. The flush takes place after 24 hours of non use have passed. Prevents the trap seal from drying out, possible freezing of pipes, and gets rid of potential bacteria in stuck water. This function can be disabled using the remote control.





W.C. FRAME SETS

Iron mounting frame set.

Galvanized steel iron frame system for wall hang toilets. Delivered ready for installation with flush valve and complete required accessories included. Options for touch or touch free operation.

* Toilet bowl not included

Advantages:

- · Suitable for installations in solid or drywall construction
- . Containes 9 mm holes for use in wood frame construction
- · Galvanized leg support, adjustable height 0-200 mm
- · Powder coated, blue color
- Rotating foot plate
- For structures on the floor, leg supports retractable to -50 mm
- · Supplied with all the needed fixing accesories
- · Stop valve with throttle pre-mounted
- Protection cover that protects the service opening against moisture and dirt and can be cut to length
- Frame with C profile 40/40 mm
- · Frame height from 1140 mm to 1340 mm

Hygiene Flush: To maximize hygiene, this product is equiped with a 24 hours duty flush. The flush takes place after 24 hours of non use have passed. Prevents the trap seal from drying out, possible freezing of pipes, and gets rid of potential bacteria in stuck water. This function can be disabled using the remote control.





PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING 470
	VENUS COMFORT 2032 K	Dual flush IR system upon request.	9V Battery	800206	100 S
-	VENUS COMFORT 2032 KE	Features a manual override flush activator button.	9V Transformer	800218	230 91 91 91 91 91 91 91 91 91 91 91 91 91
9	VENUS COMFORT 2032 DF K	Dual flush IR system upon request.	9V Battery	800221	470 0 0 50
8	VENUS COMFORT 2032 DF KE	Features two Piezo flush activator switchs for each flush volume.	9V Transformer	800236	210 180 982 440
5	PERFECT TIME 2032KE	Operated by a piezo switch integrated in the panel.	9V Transformer	800286	230 230 1180

137 IRON MOUNTING FRAMES

URINALS FRAME SETS

Iron mounting frame set.

Delivered ready for installation with flush valve and complete required accessories included.

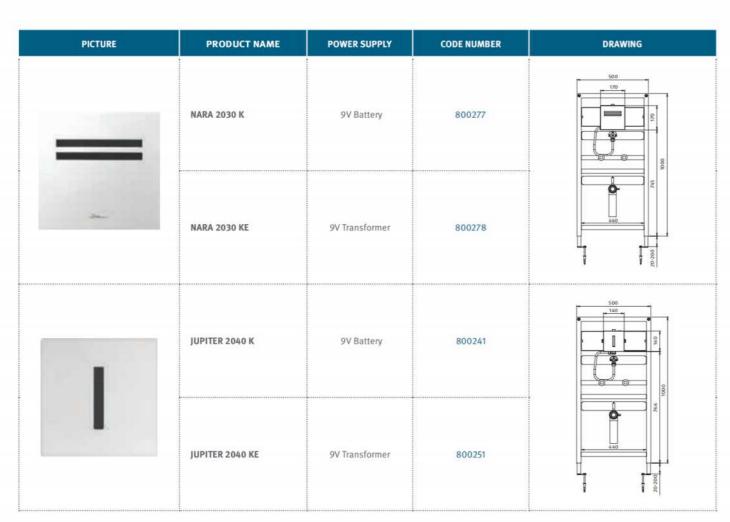
* Urinal bowl not included

Advantages:

- · Suitable for installtions in solid or drywall construction
- · Containes 9 mm holes for use in wood frame construction
- · Galvanized leg support, adjustable height 0-200 mm
- · Powder coated, blue color
- · Rotating foot plate
- For structures on the floor, leg supports retractable to -50 mm
- · Stop valve with throttle pre-mounted
- Protection cover that protects the service opening against moisture and dirt and can be cut to length
- Frame with C profile 40/40 mm
- · Frame height from 1140 mm to 1340 mm

Hygiene Flush: To maximize hygiene, this product is equiped with a 24 hours duty flush. The flush takes place after 24 hours of non use have passed. Prevents the trap seal from drying out, possible freezing of pipes, and gets rid of potential bacteria in stuck water. This function can be disabled using the remote control.





ARTIS G

Electronic cistern frame set.

Touch free concealed cistern system, complete with an iron frame for wall hung toilet. Activated by a dual flush IR sensor. Includes a piezo flush button for alternative options, and an integral overflow pipe (warning pipe) to prevent flooding.

Includes a primary cleaning flush.

* Toilet bowl not included

Advantages:

- · Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- · Suitable for installations in solid or drywall construction
- · Contains 9 mm holes for use in wood frame construction
- · Galvanized leg support, adjustable height 0-200 mm
- · Powder coated, Blue color
- · Rotating foot plate
- For structures on the floor, leg supports retractable to -50 mm
- · Supplied with all the needed fixing accessories
- · Stop valve with throttle pre-mounted
- Protection cover that protects the service opening against moisture and dirt and can be cut to length
- · Frame with C profile 40/40 mm
- · Frame height from 1140 mm to 1340 mm





PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	ARTIS G	Features touch override flush piezo button.	IP68 encapsulated switching 12V adaptor	800410	500 G-1/2* O O O O O O O O O O O O O O O O O O O

139 IRON MOUNTING FRAMES

COMPONENTS & ACCESSORIES

141-150









REMOTE CONTROLS 143-144

SOAP DISPENSERS 144 REMOTE CONTROLS

MIXING VALVES 145-146 SOLENOID KEY 146









PERFECT TIME 146 CONTROL ASSEMBLY COVER PLATE 146

DEFAULT TRANSFORMERS 147 FOR FAUCETS, URINALS, **TOILETS AND SHOWERS**

IP68 147 ENCAPSULATED TRANSFORMERS FOR FAUCETS, URINALS, **TOILETS AND SHOWERS** FOR WET AREAS











IP68 ENCAPSULATED 148 SWITCHING TRANSFORMERS FOR CISTERNS

TRANSFORMERS 148 FOR SOAP DISPENSERS

POWER SPLITTERS 149

CABLE EXTENSIONS 149





JUNCTION BOXES 150

BATTERY BOXES 150

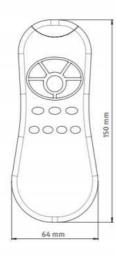
REMOTE CONTROL

Allows easy maintenance of extensive installations requiring custom settings.

The remote control allows adjustment of sensor features for all Stern electronic products, while some functions require a compatible product model:

- Sensor range
- · Entrance to the self adjustment mode
- · Security time
- · Short flow time
- · Flow time

- Delay in
- · Delay out
- 24 hour hygiene flush
- · Lock out time
- · Temporary off
- Reset

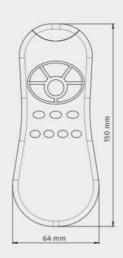




SOAP & WATER REMOTE CONTROL

Code Number: 07100014

In addition to the possibility to change settings at liquid or foam soap dispensers, this remote control allows to change settings at Stern matching touch free faucets. The following functions and settings can be changed:





LIQUID SOAP DISPENSERS REMOTE CONTROL

Adjustable settings:

- Soap dosage
- · Temporary shutoff function
- · Soap tank refill
- · Reset to factory settings

PICTURE	CODE NUMBER	DRAWING
	07100008	55 mm

FOAM SOAP DISPENSERS REMOTE CONTROL

Adjustable settings:

- · Soap dosage
- Air quantity
- · Temporary shutoff function
- Soap tank refill
- · Reset to factory settings

PICTURE	CODE NUMBER	DRAWING
	07100009	55 mm

143 COMPONENTS & ACCESSORIES

UNDERBASIN TMV

THERMOSTATIC MIXING VALVE

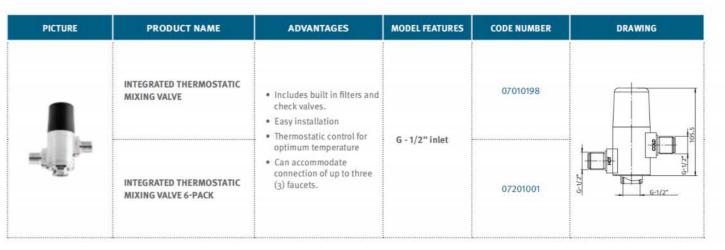
Advantages:

- Easy installation, connects directly to angle valves under the basin
- Thermostatic control for optimum temperature control
- · Can connect up to 4 faucets simultaneously
- · Includes hot water stop function to prevent scalding
- · Built-in filters to prevent dirt entering the system.
- Back check valves prevent hot water entering cold water inlet.





PICTURE	PRODUCT NAME	MODEL FEATURES	CODE NUMBER	DRAWING
			07200069 (without connection kit) 1 unit	
	UNDERBASINTMV		07200069 (with connection for US) 1 unit	100 37 COLD G-3/8*
		G 3/8" inlet	07200075 (without connection kit) 12 units	25 HOT
			07200073 (with connection for US) 12 units	
	UNDERBASIN TMV CONNECTION KIT	Includes 1X flexible hose 3/8", 1X 90° brass arch, 1XT-piece 3/8".	07291113	Vertil / Valve



PICTURE	PRODUCT NAME	ADVANTAGES	MODEL FEATURES	CODE NUMBER	DRAWING
	STERN MIXING VALVE 3/8"	Mechanical Mixing Valve Includes built in filters and	G-3/8" inlet	200060	10 10 10 10 10 10 10 10 10 10 10 10 10 1
-	STERN MIXING VALVE 3/8" WITH NUT	Easy installation An easy-to-use adjustment allowing pre-mix of hot and cold water. Enables the technical staff to manually set the water temperature at any given time.	G - 3/8" inlet	200065	1876-7 B
	STERN MIXING VALVE 1/2"		G - 1/2" inlet	200070	69 69

PICTURE	PRODUCT NAME	ADVANTAGES	CODE NUMBER	DRAWING
8	PERFECT TIME SH CONTROL ASSEMBLY WPC Electronically operated self closing shower panel operated by touch. Operated by a Piezo button in the shower panel. Includes the control panel only.	Electronically operated self closing aluminum shower panel operated by a Piezo touch button. Includes the control panel only. No moving parts, ideal for heavy duty areas. Non hold open feature. Aluminum panel with Epoxy coating for high corrosion resistance. Provides a retrofit solution for old shower systems.	07040312	170 (2)
	COVER PLATE KIT 28 mm / 4" deck panel kit. Offers a solution for deck mounted faucets to cover unused mounting holes.	28 mm / 4" deck panel kit. One hole cover panel, for single hole mount faucets. Covers 28 mm diamter / 4" mounting holes. Complete kit with gasket and screw.	07275004	928

PICTURE	PRODUCT NAME	CODE NUMBER	DRAWING
	SOLENOID KEY Specially designed customed key for easy maintenance of the Stern solenoid valves.	07590009	148

PLUG IN TRANSFORMERS FOR FAUCETS, URINALS, TOILETS AND SHOWERS

Transformers with 5 meter cable male/female waterproof connector (CE, RoHS, UL).

TECHNICAL CHA	ARACTERISTICS	
INPUT VOLTAGE	100 - 240V	
OUTPUT VOLTAGE	9V	
FREQUENCY	50 - 60 HZ	
OUTPUT CURRENT	500 MA	

PICTURE	PRODUCT NAME	CONNECTOR	CODE NUMBER	12-PACK CODE
	SWITCHING TRANSFORMER EU	MALE —	06522091	06540002
	SWITCHING TRANSFORMER EU	FEMALE 💳 🗀	06522094	06540003
	SWITCHING TRANSFORMER UK	MALE 💳	06522088	06540004
	SWITCHING TRANSFORMER OR	FEMALE —	06522093	06540005
	SWITCHING TRANSFORMER US	MALE —	06522115	06540006
	SWITCHING I KANSFORMER US	FEMALE —	06522116	06540007
	SWITCHING TRANSFORMER AU	MALE —	06522089	06540008
	SWITCHING IKANSFURMER AU	FEMALE —	06522095	06540009

IP68 SWITCHING TRANSFORMERS FOR FAUCETS, URINALS, TOILETS AND SHOWERS

IP68 Switching transformer for wet areas with 5m cable and male/female waterproof connector (CE,RoHS,CB).



PRODUCT NAME	CONNECTOR	INPUT VOLTAGE	OUTPUT VOLTAGE	FREQUENCY	OUTPUT CURRENT	CODE NUMBER	7-PACK CODE
IDAA SIMITSIINA NA DIIIA	MALE —	440 2404	01/	50//01/7	200 114	06522065	06523000
IP68 SWITCHING NO PLUG	FEMALE -	110-240V	9V	50/60 HZ	300 MA	06522070	06523001
IDAO CHITTIING TH	MALE —					06522097	06523002
IP68 SWITCHING EU	FEMALE —	110-240V	9V	50/60 HZ		06522098	06523003
	MALE —		9V	50/60 HZ	300 MA	06522101	06523004
IP68 SWITCHING UK	FEMALE —	110-240V				06522102	06523005
	MALE —		9V	50/60 HZ	300 MA	06522099	06523006
IP68 SWITCHING US	FEMALE —	110-240V				06522100	06523007
	MALE —				300 MA	06522103	06523008
IP68 SWITCHING AU	FEMALE —	110-240V	9V	50/60 HZ		06522104	06523009

IP68 ENCAPSULATED SWITCHING TRANSFORMER FOR CISTERNS

IP68 Encapsulated switching transformer with 5 meter cable and male/female waterproof connector (CE, RoHS,UL). Suitable for multiple products installation with electrical connection when combined with the appropriate power splitter. See page 143.



PRODUCT NAME	CONNECTOR	INPUT VOLTAGE	OUTPUT VOLTAGE	FREQUENCY	OUTPUT CURRENT	CODE NUMBER
FOR CISTERNS	MALE —	110 2401	OV 12V 50/6	50/(0.117	254	06522077
	FEMALE 💳	110-240V		50/60 HZ	2.5 A	06522078
IP68 ENCAPSULATED SWITCHING TRANSFORMER UK PLUG FOR CISTERNS	MALE —			50/60 HZ	2,5 Å	06522071
	FEMALE -	110-240V	/ 12V			06522072
IP68 ENCAPSULATED SWITCHING TRANSFORMER US PLUG FOR CISTERNS	MALE —					N/A
	FEMALE -	110-240V	12V	50/60 HZ	2.5 A	N/A

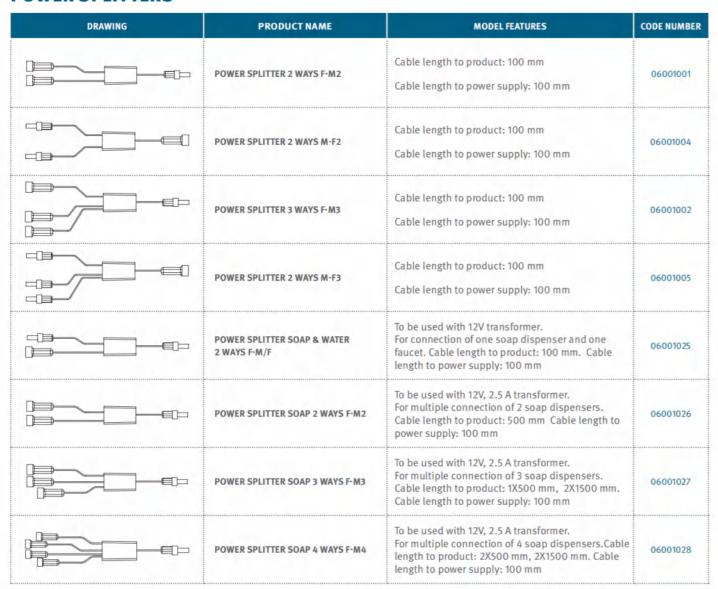
TRANSFORMERS FOR SOAP DISPENSERS

12V switching adaptor with 5 meter cable and male waterproof connector.

PICTURE	PRODUCT NAME	INPUT VOLTAGE	OUTPUT VOLTAGE	FREQUENCY	OUTPUT CURRENT	CODE NUMBER
	12V TRANSFORMER - UNIVERSAL INCLUDES PLUGS FOR EU, US AND UK	110-240V	12V	50/60 HZ	500 MA	06522082
	12V TRANSFORMER - EU	110-240V	12V	50/60 HZ	500 MA	06522081
	12V TRANSFORMER - USA	110-240V	12V	50/60 HZ	500 MA	06522117
	12V TRANSFORMER - AU	110-240V	12V	50/60 HZ	500 MA	06522085
	12V TRANSFORMER - UK	110-240V	12V	50/60 HZ	500 MA	06522086

147 COMPONENTS & ACCESSORIES

POWER SPLITTERS



CABLE EXTENSION

DRAW	/ING	PRODUCT NAME	CODE NUMBER
		CABLE EXTENSION 100 MM MALE/FEMALE	06000064
		CABLE EXTENSION 100 MM MALE/MALE	06009018
	—— —	CABLE EXTENSION 100 MM FEMALE/FEMALE	06009022
		CABLE EXTENSION 100 MM MALE/FEMALE	0600004
		CABLE EXTENSION 100 MM FEMALE/OPEN	06000003
	0	CABLE EXTENSION 100 MM MALE/BATTERY	06000029
	0	CABLE EXTENSION 100 MM FEMALE/BATTERY	06000050

JUNCTION BOXES

DRAWING	PRODUCT NAME	MODEL FEATURES	INPUT VOLTAGE	OUTPUT VOLTAGE	FREQUENCY	OUTPUT CURRENT	CODE NUMBER
	JUNCTION BOX WITH TRANSFORMER FOR FAUCETS, URINALS, TOILETS AND SHOWERS	Connection point of up to 10 products together. Includes a 12VDC 2 Amp power supply transformer	115-230V	12V	60 HZ	2.1A	06530013
	JUNCTION BOX WITH TRANSFORMER FOR SOAP DISPENSERS	Connection point of up to 10 Soap Dispensers or 10 ring illuminated products. Includes a 12VDC 4.2 Amp power supply transformer.		12V	60 HZ	4.2 A	06530062

CABLES FOR JUNCTION BOX						
DRAWING	PRODUCT NAME	MODEL FEATURES	CODE NUMBER			
	OUTPUT CABLE FOR JUNCTION BOX	3 meters male connector	06000084			
	OUTPUT CABLE FOR JUNCTION BOX	3 meters female connector	06000086			

BATTERY BOXES

PICTURE	PRODUCT NAME	RERQUIRED BATTERIES	CONNECTOR	CODE NUMBER	12- PACK CODE	15-PACK CODE
		6x1.5V AA batteries	Male	06530092	N/A	06533002
	IP67 BLACK BATTERY	6x1.5V AA batteries (Not supplied)	waterproof connector	06530096	N/A	06533000
	ВОХ	6x1.5V AA batteries	Female	06530093	N/A	06533003
		6x1.5V AA batteries (Not supplied)	waterproof connector	06530091	N/A	06533001
	IP67 9V BLACK	9V Battery	Male waterproof connector	06530080	N/A	N/A
	BATTERY BOX	(Alkaline or Lithium)	Female waterproof connector	06530089	N/A	N/A
	BATTERY BOX FOR SOAP DISPENSERS	6xDD batteries	Male waterproof connector	06530041	N/A	N/A

149 COMPONENTS & ACCESSORIES

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