

BATERIE

umywalkowe

1-36



TRENDY SERIES **3**



EXTREME SERIES **11**



ELITE SERIES **17**



SMART SERIES **19**



GREEN SERIES **21**



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TOUCH SERIES **26**



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CLASSIC SERIES **29**



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DOLPHIN SERIES **33**



DOLPHIN G **34**



COOL SERIES **35**

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 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
- Matching IR operated soap dispenser

WATER SAVING OPTIONS


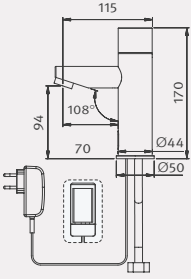

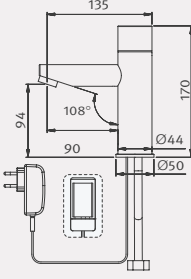

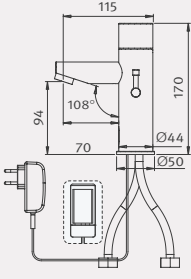

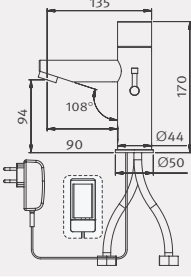

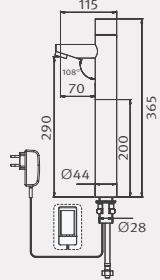
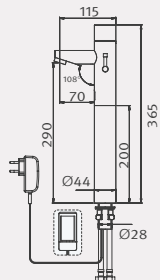
6 LPM	1.58 GPM	SSR PCA Stream
4 LPM	1 GPM	PCA Spray
3 LPM	0.8 GPM	PCA Spray
1.89 LPM	0.5 GPM	PCA Spray
1.3 LPM	0.35 GPM	PCA Spray



LEED RATING



SOAP & WATER

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	TRENDY B	Standard	9V Battery	239000	
	TRENDY E		9V Transformer	239100	
	TRENDY LB	Long spout 90mm	9V Battery	239400	
	TRENDY LE		9V Transformer	239500	
	TRENDY 1000 B	Mixer to adjust water temperature	9V Battery	239200	
	TRENDY 1000 E		9V Transformer	239300	
	TRENDY 1000 LB	Mixer to adjust water temperature. Long spout 90mm	9V Battery	239600	
	TRENDY 1000 LE		9V Transformer	239700	
	TRENDY PLUS B	Tall version for counter top wash basins	9V Battery	239050	
	TRENDY PLUS E		9V Transformer	239150	
	TRENDY 1000 PLUS B	Tall version for counter top wash basins. Mixer to adjust water temperature	9V Battery	239250	
	TRENDY 1000 PLUS E		9V Transformer	239350	

TRENDY BRE SERIES

ELECTRONIC LAVATORY FAUCET

Operated by IR sensor with ring illumination. 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 as energy saving light indication and branding
- 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

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.



LEED RATING



SOAP & WATER



LED COLORS



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
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	TRENDY BRE	Standard	9V Transformer	239105	
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	TRENDY 1000 BRE	Mixer to adjust water temperature	9V Transformer	239305	
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TRENDY HABITAT

ELECTRONIC LAVATORY FAUCET

Operated by IR sensor with ring illumination and an alternative touch operation.

For hot and cold water.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Touch or touch free operation
- Ideal as energy saving light indication and branding
- Sensor settings adjustable by remote control
- Easy installation
- Internal solenoid valve
- Matching IR operated soap dispenser



ALTERNATIVE TOUCH OPERATION

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.



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



LEED RATING



SOAP & WATER



LED COLORS

PICTURE

PRODUCT NAME

MODEL FEATURES

POWER SUPPLY

CODE NUMBER

DRAWING

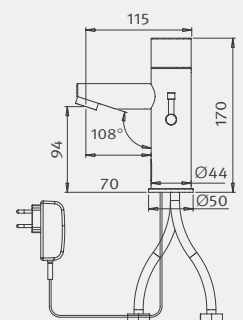


TRENDY HABITAT E

Mixer to adjust water temperature.
Alternative touch operation.
Ring illumination

9V Transformer

239340



TRENDY TEMPRA

ELECTRONIC LAVATORY FAUCET

Operated by IR sensor with alternative touch operation and ring illumination for real temperature indication.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination
- Prevents scalding by intuitive real temperature recognition.
- Touch or touch free operation
- High visibility in dark locations
- Sensor settings adjustable by remote control
- Easy installation
- Internal solenoid valve
- Matching IR operated soap dispenser




REAL TEMPERATURE INDICATION

Includes both touch free and touch operations. In addition, these models include a second sensor located inside the faucet body designed for real temperature indication. This second sensor senses the temperature of the water used, and commands the ring of light accordingly. The result is a gradual transition of colors from Blue to Red, that intuitively indicates the real temperature of the water and helps to prevent scalding.




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




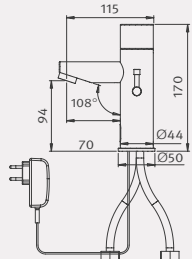
LEED RATING



SOAP & WATER



LED COLORS

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	TRENDY TEMPRA E	Mixer to adjust water temperature. Alternative touch operation. Real Temperature indication	9V Transformer	239410	

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



RING ILLUMINATION

Present in Trendy Touch BRE & Trendy Touch 1000 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.

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



LEED RATING



SOAP & WATER



LED COLORS

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	TRENDY TOUCH B	Standard	9V Battery	239020	
	TRENDY TOUCH E		9V Transformer	239120	
	TRENDY TOUCH 1000 B	Mixer to adjust water temperature	9V Battery	239220	
	TRENDY TOUCH 1000 E		9V Transformer	239320	
	TRENDY TOUCH BRE	Ring Illumination	9V Transformer	239130	
	TRENDY TOUCH 1000 BRE	Mixer to adjust water temperature. Ring Illumination	9V Transformer	239330	

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 upon request

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



LEED RATING



SOAP & WATER



PREVENT SCALDING



STERN MEDICAL

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



METAL THERMOSTATIC MIXING HANDLE



THERMOSTATIC CARTRIDGE INTEGRATED WITH A HOT LIMIT STOPPER AND COMFORT STOP



FULL BRASS FAUCET BODY

SSR PCA STREAM AERATOR
(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

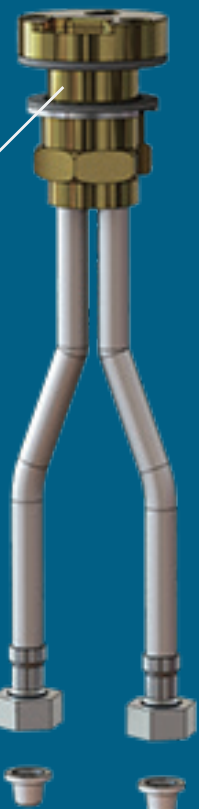
IP67 BATTERY BOX



SOLENOID VALVE



FAUCET INSERT & FLEXIBLE PIPES



REMOTE CONTROL



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


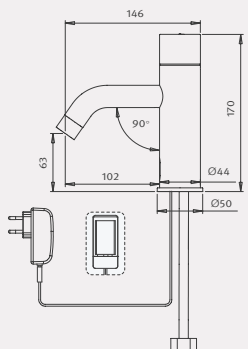

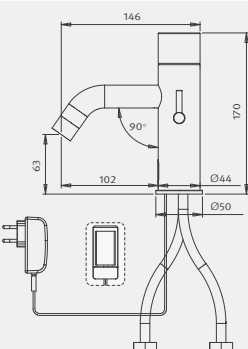

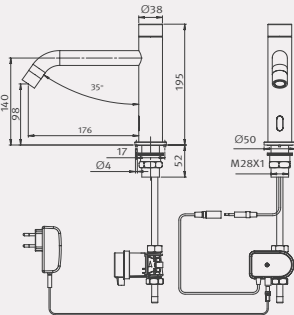

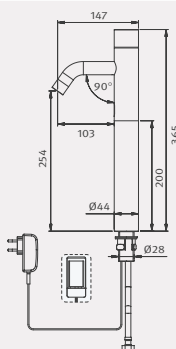

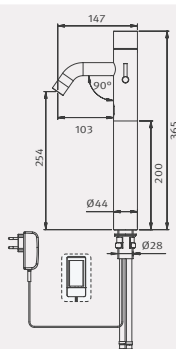
6 LPM	1.58 GPM	SSR PCA Stream
4 LPM	1 GPM	PCA Spray
3 LPM	0.8 GPM	PCA Spray
1.89 LPM	0.5 GPM	PCA Spray
1.3 LPM	0.35 GPM	PCA Spray



LEED RATING



SOAP & WATER

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	EXTREME B	Standard	9V Battery	237200	
	EXTREME E		9V Transformer	237300	
	EXTREME 1000 B	Mixer to adjust water temperature	9V Battery	237100	
	EXTREME 1000 E		9V Transformer	237000	
	EXTREME HLB	Long spout 176mm. Body diameter Ø38. 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.	9V Battery	237317	
	EXTREME HLE		9V Transformer	237316	
	EXTREME PLUS B	Tall version for counter top wash basins	9V Battery	237250	
	EXTREME PLUS E		9V Transformer	237350	
	EXTREME 1000 PLUS B	Tall version for counter top wash basins. Mixer to adjust water temperature	9V Battery	237150	
	EXTREME 1000 PLUS E		9V Transformer	237050	

EXTREME BRE SERIES

ELECTRONIC LAVATORY FAUCET

Operated by IR sensor with ring illumination.

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
- Minimalist design with an emotional appeal, perfectly balanced due to its tempting rounded edges and smooth transitions
- Ideal as energy saving light indication and branding
- 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



LEED RATING



SOAP & WATER


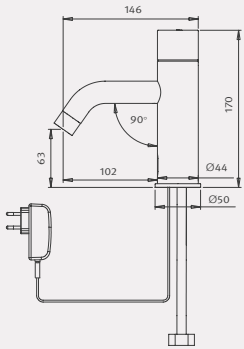


LED COLORS

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.

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
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	EXTREME BRE	Standard	9V Transformer	237305	
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	EXTREME 1000 BRE	Mixer to adjust water temperature	9V Transformer	237005	
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EXTREME HABITAT

ELECTRONIC LAVATORY FAUCET

Operated by IR sensor with ring illumination and an alternative touch operation.

Options for cold or premixed water as well as hot and cold water.

Advantages:

- Drastically reduces water consumption
- Touch or touch free operation
- Ideal as energy saving light indication and branding
- Sensor settings adjustable by remote control
- Easy installation
- Internal solenoid valve
- Matching IR operated soap dispenser



ALTERNATIVE TOUCH OPERATION

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.



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



LEED RATING



SOAP & WATER



LED COLORS

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
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	<p>EXTREME HABITAT E</p>	<p>Mixer to adjust water temperature.</p> <p>Alternative touch operation.</p> <p>Ring illumination</p>	<p>9V Transformer</p>	<p>237040</p>	
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EXTREME TEMPRA

ELECTRONIC LAVATORY FAUCET

Operated by IR sensor with alternative touch operation and ring illumination for real temperature indication.

Advantages:

- Drastically reduces water consumption
- Prevents scalding by intuitive real temperature recognition.
- Touch or touch free operation
- High visibility in dark locations
- Sensor settings adjustable by remote control
- Easy installation
- Internal solenoid valve
- Matching IR operated soap dispenser



REAL TEMPERATURE INDICATION

Includes both touch free and touch operations. In addition, these models include a second sensor located inside the faucet body designed for real temperature indication. This second sensor senses the temperature of the water used, and commands the ring of light accordingly. The result is a gradual transition of colors from Blue to Red, that intuitively indicates the real temperature of the water and helps to prevent scalding.



WATER SAVING OPTIONS


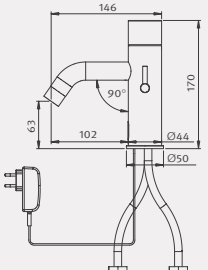
6 LPM	1.58 GPM	SSR PCA Stream
4 LPM	1 GPM	PCA Spray
3 LPM	0.8 GPM	PCA Spray
1.89 LPM	0.5 GPM	PCA Spray
1.3 LPM	0.35 GPM	PCA Spray



LEED RATING

SOAP & WATER

LED COLORS

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	EXTREME TEMPRA E	Mixer to adjust water temperature. Alternative touch operation. Real Temperature indication	9V Transformer	237070	

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



RING ILLUMINATION

Present in Extreme Touch BRE & Extreme Touch 1000 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.

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




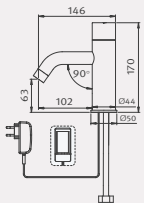

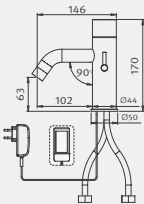

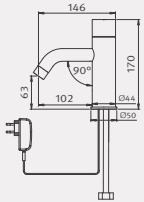

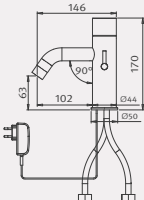
LEED RATING



SOAP & WATER



LED COLORS

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	EXTREME TOUCH B	Standard	9V Battery	237210	
	EXTREME TOUCH E		9V Transformer	237310	
	EXTREME TOUCH 1000 B	Mixer to adjust water temperature	9V Battery	237110	
	EXTREME TOUCH 1000 E		9V Transformer	237010	
	EXTREME TOUCH BRE	Ring Illumination	9V Transformer	237320	
	EXTREME TOUCH 1000 BRE	Mixer to adjust water temperature. Ring Illumination	9V Transformer	237020	

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
- Modern, uncompromisingly minimalistic with no disruptive elements
- 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



ELITE 1000 B/E with technician's mixer

TECHNICIAN'S MIXER OPTION


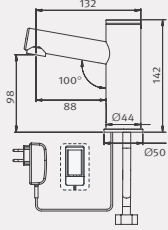

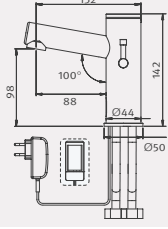

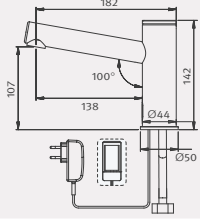

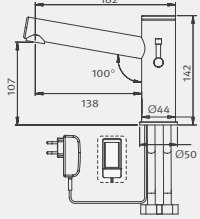

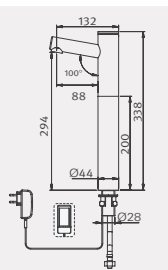

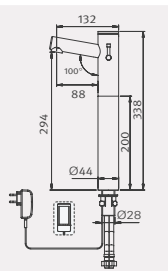

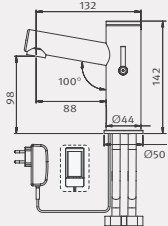
Allows removing the mixing handle so that the maintenance staff can adjust the water temperature without giving that possibility to the end user.



LEED RATING



SOAP & WATER

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	ELITE B	Standard	9V Battery	236300	
	ELITE E		9V Transformer	236400	
	ELITE 1000 B	Mixer to adjust water temperature	9V Battery	236700	
	ELITE 1000 E		9V Transformer	236800	
	ELITE LB	Long spout 138mm	9V Battery	236500	
	ELITE LE		9V Transformer	236600	
	ELITE 1000 LB	Mixer to adjust water temperature. Long spout 138mm	9V Battery	236550	
	ELITE 1000 LE		9V Transformer	236650	
	ELITE PLUS B	Tall version for counter top wash basins	9V Battery	236350	
	ELITE PLUS E		9V Transformer	236450	
	ELITE 1000 PLUS B	Tall version for counter top wash basins. Mixer to adjust water temperature	9V Battery	236750	
	ELITE 1000 PLUS E		9V Transformer	236850	
	ELITE 1000 B with Technician's Mixer	Mixer to adjust water temperature and technician's mixer option	9V Battery	236720	
	ELITE 1000 E with Technician's Mixer		9V Transformer	236805	

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
- 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



LEED RATING



SOAP & WATER



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	SMART B	Standard	9V Battery	235100	
	SMART E		9V Transformer	235200	
	SMART 1000 B	Mixer to adjust water temperature	9V Battery	235500	
	SMART 1000 E		9V Transformer	235600	
	SMART LB	Long spout 90mm	9V Battery	235110	
	SMART LE		9V Transformer	235210	
	SMART 1000 LB	Mixer to adjust water temperature. Long spout 90mm	9V Battery	235510	
	SMART 1000 LE		9V Transformer	235610	
	SMART PLUS B	Tall version for counter top wash basins	9V Battery	235150	
	SMART PLUS E		9V Transformer	235250	
	SMART 1000 PLUS B	Tall version for counter top wash basins. Mixer to adjust water temperature	9V Battery	235550	
	SMART 1000 PLUS E		9V Transformer	235650	

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

RING ILLUMINATION

Present in Green BRE & Green 1000 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.



LEED RATING



SOAP & WATER



LED COLORS



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	GREEN AB 1953	Internal Battery	9V Battery	225901	
	GREEN B AB 1953	Standard	9V Battery	225951	
	GREEN E AB 1953		9V Transformer	225941	
	GREEN BRE AB 1953	Ring Illumination	9V Transformer	225921	
	GREEN 1000 AB 1953	Mixer to adjust water temperature. Internal Battery	9V Battery	225801	
	GREEN 1000 B AB 1953	Mixer to adjust water temperature	9V Battery	225871	
	GREEN 1000 E AB 1953		9V Transformer	225821	
	GREEN 1000 BRE AB 1953	Mixer to adjust water temperature. Ring Illumination	9V Transformer	225891	

GREEN TIME SERIES

ELECTRONICALLY OPERATED SELF CLOSING 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).

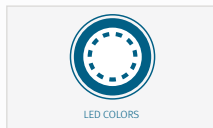
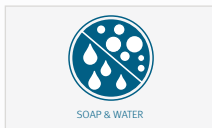
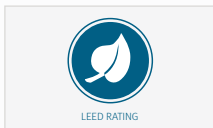
Advantages:

- 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



RING ILLUMINATION

Present in Green Time BRE & Green Time 1000 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, therefore, saving more water.



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	GREEN TIME AB 1953	Internal Battery	9V Battery	225911	
	GREEN TIME B AB 1953	Standard	9V Battery	225981	
	GREEN TIME E AB 1953		9V Transformer	225971	
	GREEN TIME BRE AB 1953	Ring Illumination	9V Transformer	225926	
	GREEN TIME 1000 AB 1953	Mixer to adjust water temperature. Internal Battery	9V Battery	225811	
	GREEN TIME 1000 B AB 1953	Mixer to adjust water temperature	9V Battery	225881	
	GREEN TIME 1000 E AB 1953		9V Transformer	225831	
	GREEN TIME 1000 BRE AB 1953	Mixer to adjust water temperature. Ring Illumination	9V Transformer	225836	

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



WATER SAVING OPTIONS

5 LPM	1.32 GPM	Cache
1.89 LPM	0.5 GPM	PCA Spray




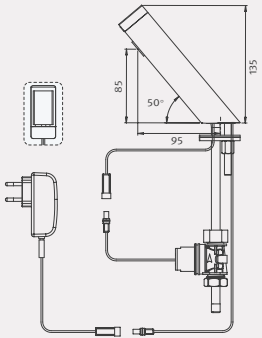
LEED RATING



SOAP & WATER



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
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	TOUCH FREE B AB 1953	Standard	9V Battery	225610	
	TOUCH FREE E AB 1953		9V Transformer	225710	

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
- Matching IR operated soap dispenser



RING ILLUMINATION

Present in 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, therefore, saving more water.

WATER SAVING OPTIONS

5 LPM	1.32 GPM	Cache
1.89 LPM	0.5 GPM	PCA Spray



LEED RATING



SOAP & WATER



LED COLORS

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	TOUCH B	Standard	9V Battery	225100	
	TOUCH E		9V Transformer	225200	
	TOUCH BRE	Ring Illumination	9V Transformer	225500	

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



LEED RATING



SOAP & WATER



DUAL POWER OPERATION

Powered by an external IP67 Dual power input box, allows the faucet to be used with a 9V battery or a 9V 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.



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	TUBULAR DMB	Standard	9V Battery	350700	
	TUBULAR DME		9V Transformer	350750	

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 models only)
- 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

TECHNICIAN'S MIXER OPTION

Present at Easy 1000 Models

Allows removing the mixing handle so that the maintenance staff can adjust the water temperature without giving that possibility to the end user.



LEED RATING



SOAP & WATER

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	EASY B	Standard	9V Battery	246010	
	EASY E		9V Transformer	246020	
	EASY 1000 B	Mixer to adjust water temperature and technician's mixer option	9V Battery	246050	
	EASY 1000 E		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

OVERRIDE HANDLE FOR MANUAL OPERATION

Present at Swan 1000 BM and Swan 1000 EM

Allows the user to operate the faucet by the IR sensor without physical contact or by manually using the left handle, operating the faucet the conventional way.


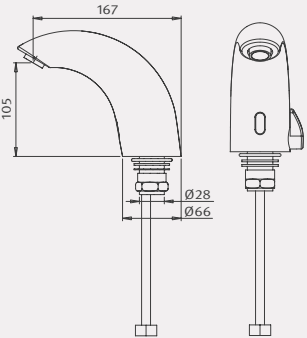

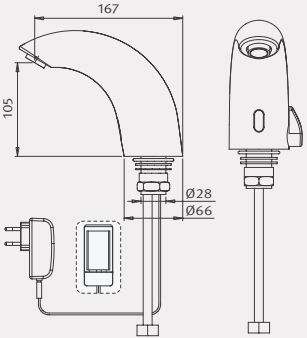


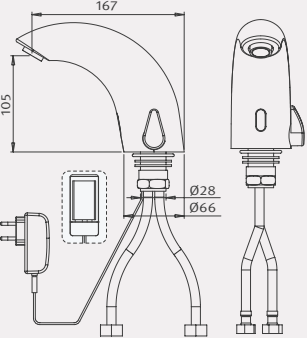
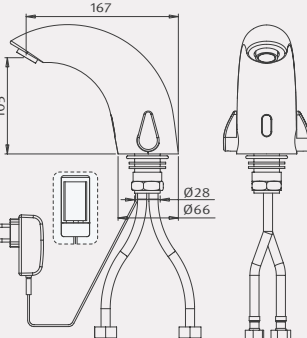


LEED RATING



SOAP & WATER



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	SWAN 1010 AB 1953	Internal Battery	9V Battery	250220	
	SWAN 1010 B AB 1953	Standard	9V Battery	250310	
	SWAN 1010 E AB 1953		9V Transformer	250420	
	SWAN 1000 AB 1953	Internal Battery	9V Transformer	252210	
	SWAN 1000 B AB 1953	Standard	9V Battery	252310	
	SWAN 1000 E AB 1953		9V Transformer	252420	
	SWAN 1000 BM	Override handle to enable manual operation	9V Battery	252301	
	SWAN 1000 EM		9V Transformer	252401	

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
- Lead Free
- Robust, 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



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
	CLASSIC AB 1953	Internal Battery	9V Battery	291010	
	CLASSIC B AB 1953	Standard	9V Battery	291110	
	CLASSIC E AB 1953		9V Transformer	291210	
	CLASSIC 1000 AB 1953	Internal Battery	9V Transformer	292020	
	CLASSIC 1000 B AB 1953	Standard	9V Battery	292120	
	CLASSIC 1000 E AB 1953		9V Transformer	292230	

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

DUAL POWER OPERATION

Powered by an external IP67 Dual power input box, allows the faucet to be used with a 9V battery or a 9V transformer. Condor 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

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	CONDOR 1010	Standard	9V Battery	210100	
	CONDOR 1010 E		9V Transformer	210300	
	CONDOR	Integrated panel	9V Battery	210000	
	CONDOR E		9V Transformer	210200	

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



LEED RATING



STERN MEDICAL



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
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	DOLPHIN FB	Standard	9V Battery	270170	
	DOLPHIN FE		9V Transformer	270180	
	DOLPHIN 1000 FB	Mixer to adjust water temperature	9V Battery	270320	
	DOLPHIN 1000 FE		9V Transformer	270330	

DOLPHIN G 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



LEED RATING



STERN MEDICAL



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
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	DOLPHIN GB	Goseneck tall spout	9V Battery	270120	
	DOLPHIN GE		9V Transformer	270220	

COOL SERIES

ELECTRONICALLY OPERATED SELF CLOSING GLASS FILLER FAUCET OPERATED BY TOUCH

Operated by a Piezo element integrated in the faucet body.
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
- Lead free
- Easy touch activation to allow use by young children, elderly and disabled people
- Ideal for drinking fountains, coolers and water stations
- 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

RING ILLUMINATION

Present in Cool BRE & Cool GBRE

Features a ring of light. When a user touches the designated area in the middle of the ring of light a flow cycle of 15 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, therefore, saving more water.



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	COOL B	Long reach spout	9V Battery	280115	
	COOL E		9V Transformer	280110	
	COOL BRE	Long reach spout. Ring Illumination	9V Transformer	280100	
	COOL GB	Standard	9V Battery	280125	
	COOL GE		9V Transformer	280130	
	COOL GBRE	Ring Illumination	9V Transformer	280120	