

SHOWERS

85-100



SHOWER HEADS **87**



NEPTUNE **89**
SHOWER PANEL
SERIES



PERFECT TIME **91**
SHOWER PANEL
SERIES



NEPTUNE 1042T **93**



PERFECT TIME **94**
1042T



NEPTUNE MEDICAL **95**



TOUCH SH 1000T **96**



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PERFECT TIME **97**
SH 1032



NEPTUNE 1011 **98**



PERFECT TIME 1011 **98**



FOOT WASHFREE **99**



PROX **100**
, WAVE & TOUCH
SOLUTIONS

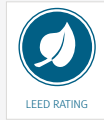
SHOWER HEADS

SOLID BRASS SHOWER HEADS

Various flow restriction options available.

Advantages:

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

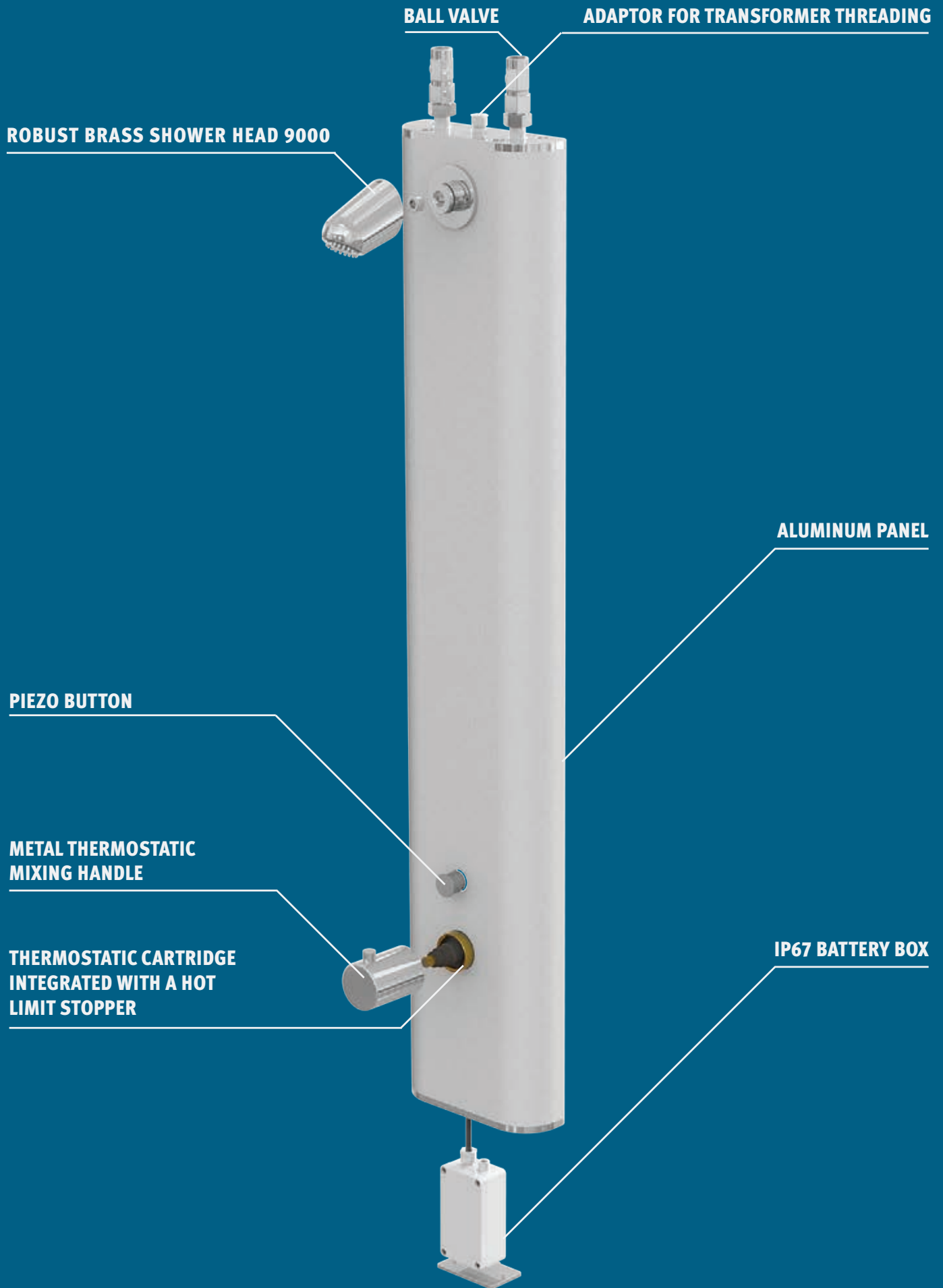


WATER SAVING OPTIONS

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



PICTURE	PRODUCT NAME	MODEL FEATURES	CODE NUMBER	DRAWING
	SH 9000	Rear inlet	600400	
	SLEEVE KIT FOR SH 9000	For plaster or brick walls high security installations.	07240046	
	SH 9020	Bottom inlet	600420	
	SH 3000	Top inlet	600100	



BALL VALVE

ADAPTOR FOR TRANSFORMER THREADING

ROBUST BRASS SHOWER HEAD 9000

ALUMINUM PANEL

PIEZO BUTTON

METAL THERMOSTATIC MIXING HANDLE

THERMOSTATIC CARTRIDGE INTEGRATED WITH A HOT LIMIT STOPPER

IP67 BATTERY BOX

PERFECT TIME SHOWER PANEL 1000TB

NEPTUNE SHOWER PANEL SERIES

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
- Provides a retrofit solution for old shower systems. conceals damages and prevent the need of replacing tiles.
- Provided shower head includes built in silicon nozzels for easy cleaning.
- Default top inlet installation with options for rear inlet installation
- Sensor settings adjustable by remote control



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.

PROX OPERATION

Allows automatic activation when the users are within the sensor range, and stops when the users go out of the sensor range.

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



LEED RATING


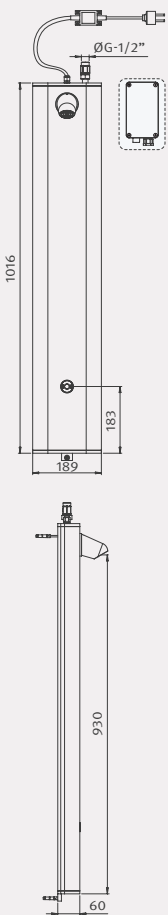

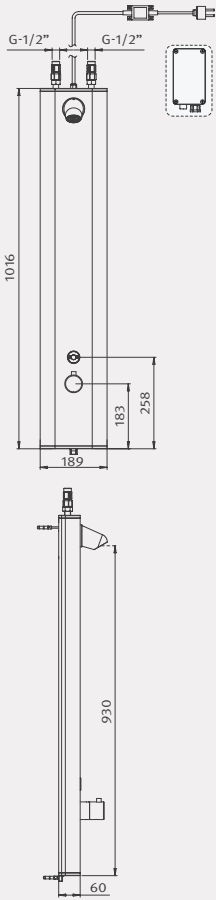


PREVENT SCALDING



WAVE & PROX OPTIONS



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	NEPTUNE SHOWER PANEL B	Exposed installation	6 x 1.5 AA Batteries	601410	
	NEPTUNE SHOWER PANEL E		9V Transformer	603410	
	NEPTUNE SHOWER PANEL 1000 TB	Exposed installation. Thermostatic mixing valve to adjust water temperature	6 x 1.5 AA Batteries	602410	
	NEPTUNE SHOWER PANEL 1000 TE		9V Transformer	604410	

PERFECT TIME SHOWER PANEL SERIES

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 versions with an additional hand shower.

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

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 prevent the need of replacing tiles.
- Provided shower head includes built in silicon nozzels for easy cleaning.
- 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


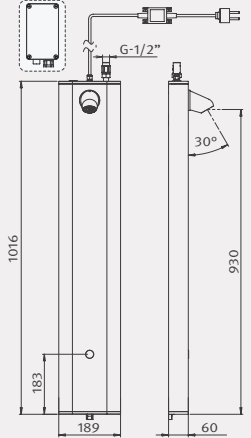

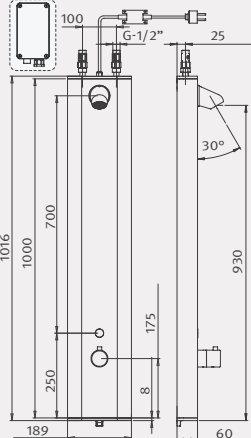

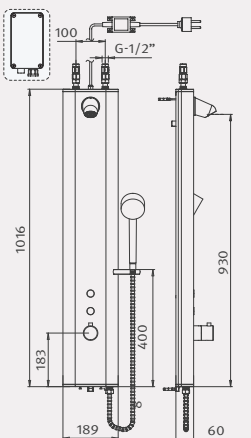


LEED RATING



PREVENT SCALDING



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	<p>PERFECT TIME SHOWER PANEL B</p>	<p>Exposed installation</p>	<p>6 x 1.5 AA Batteries</p>	<p>601400</p>	
	<p>PERFECT TIME SHOWER PANEL E</p>		<p>9V Transformer</p>	<p>603400</p>	
	<p>PERFECT TIME SHOWER PANEL LB</p>	<p>Exposed installation. Long panel 140 mm</p>	<p>6 x 1.5 AA Batteries</p>	<p>601402</p>	
	<p>PERFECT TIME SHOWER PANEL 1000 TB</p>	<p>Exposed installation. Thermostatic mixing handle to adjust water temperature</p>	<p>6 x 1.5 AA Batteries</p>	<p>602400</p>	
	<p>PERFECT TIME SHOWER PANEL 1000 TE</p>		<p>9V Transformer</p>	<p>604400</p>	
	<p>PERFECT TIME SHOWER PANEL 1000 TB W/ HAND SHOWER</p>	<p>Exposed installation. Thermostatic mixing handle to adjust water temperature. Hand shower diverter</p>	<p>6 x 1.5 AA Batteries</p>	<p>602401</p>	
	<p>PERFECT TIME SHOWER PANEL 1000 TE W/ HAND SHOWER</p>		<p>9V Transformer</p>	<p>604401</p>	

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

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.

The flow time is adjustable on site by remote control.

PROX OPERATION

Allows automatic activation when the users comes within the sensor range, and stops when the users leave the sensor range.



LEED RATING



PREVENT SCALDING



WAVE & PROX OPTIONS



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	NEPTUNE 1042 T	Concealed installation in concrete, brick walls.	Internal 9V battery	612280	
	NEPTUNE 1042 TE	Thermostatic mixing handle to adjust water temperature	9V Transformer	612281	

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.

TOUCH ACTIVATION

Features an integrated piezo element.

When a user touches the 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.


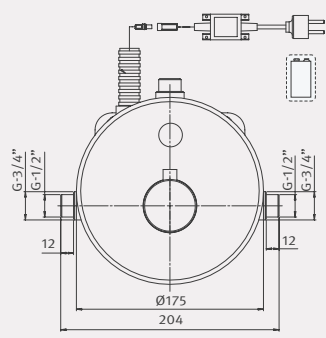


LEED RATING



PREVENT SCALDING



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	PERFECT TIME 1042 T	Concealed installation in concrete, brick walls.	Internal 9V battery	612253	
	PERFECT TIME 1042 TE	Thermostatic mixing handle to adjust water temperature	9V Transformer	612254	

NEPTUNE MEDICAL ELECTRONIC SHOWER CONTROL

Operated by IR sensor. features an integrated thermostatic mixer for an 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
- Ideal for healthcare institutions
- Chrome plated brass body. Metallic thermostatic handle.
- Sensor settings adjustable by remote control
- Internal solenoid valve
- Ideal for retrofit installations

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.

PROX OPERATION

Allows automatic activation when the users comes within the sensor range, and stops when the users leave the sensor range.



LEED RATING



STERN MEDICAL



WAVE & PROX
OPTIONS



PREVENT SCALDING



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	NEPTUNE MEDICAL 1000 T	Exposed installation	Internal 9V battery	610250	
	NEPTUNE MEDICAL 1000 T BOTTOM OUTLET	Exposed installation. Bottom outlet	Internal 9V battery	610255	

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 an anti scalding operation and temperature control.



LEED RATING



PREVENT SCALDING

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



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	TOUCH SH 1000 T	Exposed installation	Internal 9V battery	610710	
	TOUCH SH 1000 T BOTTOM OUTLET	Exposed installation. Bottom outlet	Internal 9V battery	610700	

NEPTUNE 1032

ELECTRONIC SHOWER CONTROL

Operated by IR sensor. For cold or premixed water.
Include options for wave or prox operation.

Advantages:

- Drastically reduces water consumption
- No physical contact. Helps to protect users against cross contamination.
- 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.



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.



PROX OPERATION

Allows automatic activation when the users comes within the sensor range, and stops when the users leave the sensor range.

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	NEPTUNE 1032	Concealed installation in concrete, brick walls	Internal 9V battery	613200	
	NEPTUNE 1032 E		9V Transformer	613400	

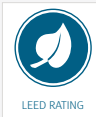
PERFECT TIME SH 1032

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



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.



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	PERFECT TIME SH 1032	Concealed installation in concrete, brick walls	Internal 9V battery	613700	
	PERFECT TIME SH 1032 E		9V Transformer	613800	

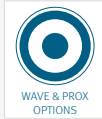
NEPTUNE 1011

ELECTRONIC SHOWER CONTROL

Operated by IR sensor. For cold or premixed water.
 Include options for wave or prox operation.

Advantages:

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



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.



PROX OPERATION

Allows automatic activation when the users comes within the sensor range, and stops when the users leave the sensor range.

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	NEPTUNE 1011	Exposed installation. Top nut not provided	Internal 9V battery	610261	

PERFECT TIME SH 1011

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



WAVE OPERATION



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	PERFECT TIME SH 1011	Exposed installation. Top nut not provided	Internal 9V battery	610600	

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 swimming pools, beaches and ritual foot washing
- Heavy duty chrome plated brass construction
- Silicon nozzles for easy cleaning
- Easy installation

WATER SAVING OPTIONS

9 LPM	2.38 GPM	Flow restrictor
7 LPM	1.85 GPM	Flow restrictor
6 LPM	1.59 GPM	Flow restrictor



PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	FOOT WASHFREE	Exposed installation	Internal 9V battery	113730	
	FOOT WASHFREE 3000	Exposed installation. Directional shower head	Internal 9V battery	113720	

PROX, WAVE & TOUCH SOLUTIONS

TOUCH FREE & TOUCH OPERATED SHOWER UNITS

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.

TOUCH OPERATION:

- Sensor settings adjustable by remote control
- 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 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.

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.

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.

PICTURE	PRODUCT NAME	MODEL FEATURES	POWER SUPPLY	CODE NUMBER	DRAWING
	PROX KIT FOR SHOWER	Concealed installation in dry or plaster wall.	9V battery / 9V transformer	620000	
	WAVE KIT FOR SHOWER	Option for front fixation installation in concrete, brick walls	9V battery / 9V transformer	620810	
	PROGRAMMABLE PIEZO KIT FOR SHOWER	Concealed installation in dry or plaster wall. Option for front fixation installation in concrete, brick walls	9V battery / 9V transformer	07225019	
	THREADED ROD KIT FOR PIEZO	Threaded rod solution for piezo kits installations in thick walls. Kit includes threaded rod and rosette. Piezo switch not included	Not included	07226039	
	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	