Master
Catalogue
45/C

DMP
ELECTRONICS ®

Electronic tapware since 1978

Master Catalogue

45/C

DMP
ELECTRONICS®
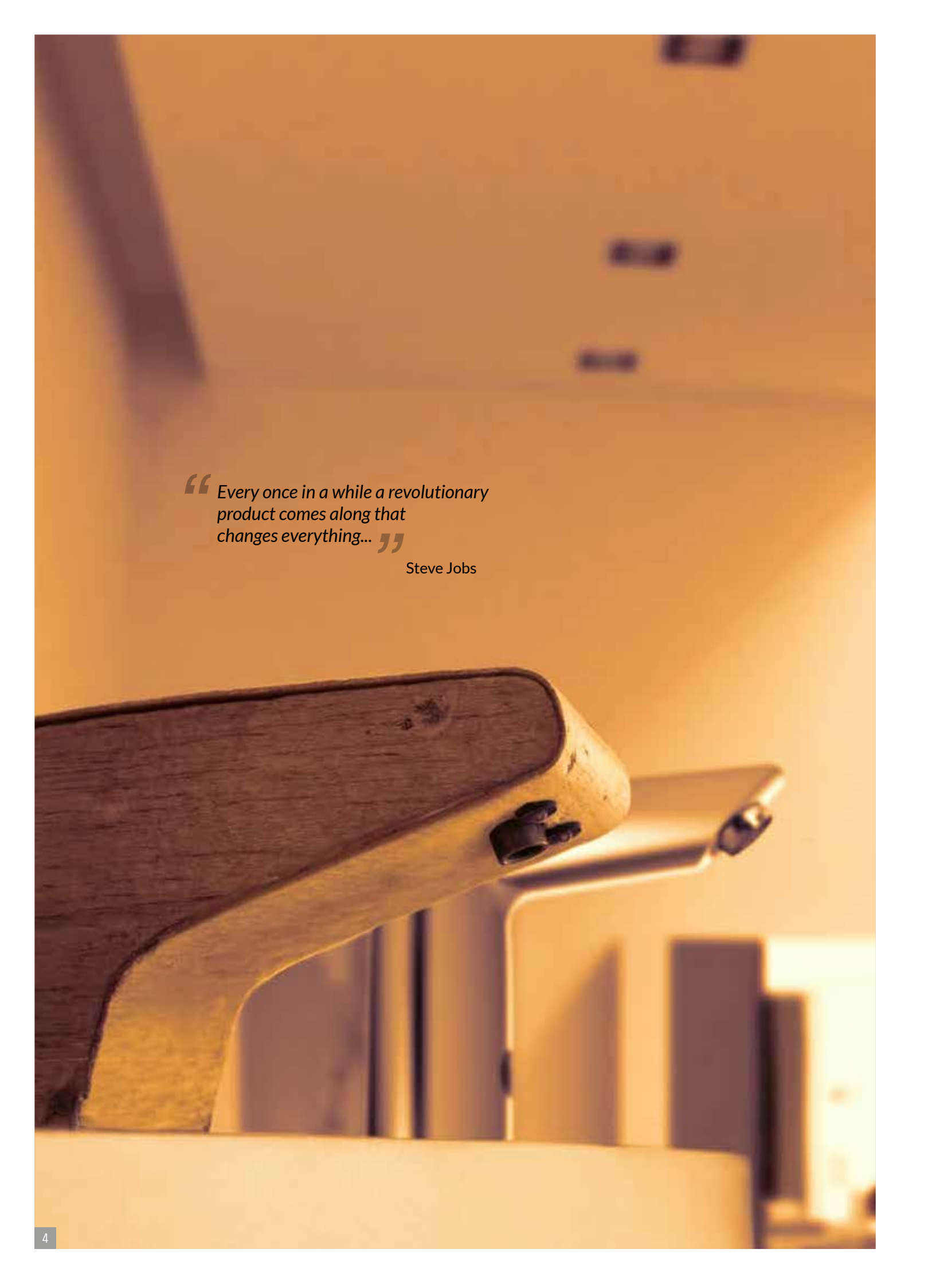
Electronic tapware since 1978

CONTENTS

Every once in a while a revolutionary product comes along that changes everything...

Steve Jobs

A step forward

To look far to satisfy real needs. DMP's story starts from a brilliant idea making our small everyday gestures simple: washing our hands using little water, with the right quantity of soap to dry them in a few seconds, without wasting any paper. Eco-friendly technology for sustainable development, this is our guideline that crosses the decades and epochal changes, leaving the desire to learn, to restart, to grow and improve, unchanged. We learn from the past cast into the future, to offer the market quick and effective solutions through safe, efficient and reliable products, made with passion, skill and teamwork.

The first DMP Electronics patent

The first electronic hand dryer with the first infrared sensors
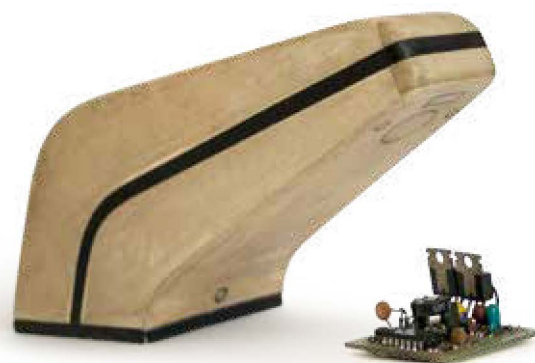
The first aesthetic prototype of electronic tap with its original circuit

Friendly technology

The DMP universe is in constant evolution, and the galaxies that create it are increasingly more numerous.
We've been ahead of our times, inventing the electronic tap, and work continuously to maintain the technological level of our products high. Quality in quantity: models designed by the best designers in the sector and made with care down to the last detail. New products and great classics make up the richest and most complete product range on the market, consisting of over one thousand items. The factory becomes a lab of ideas, to provide design studios with constant and careful service, made up of useful suggestions and solutions in real time.
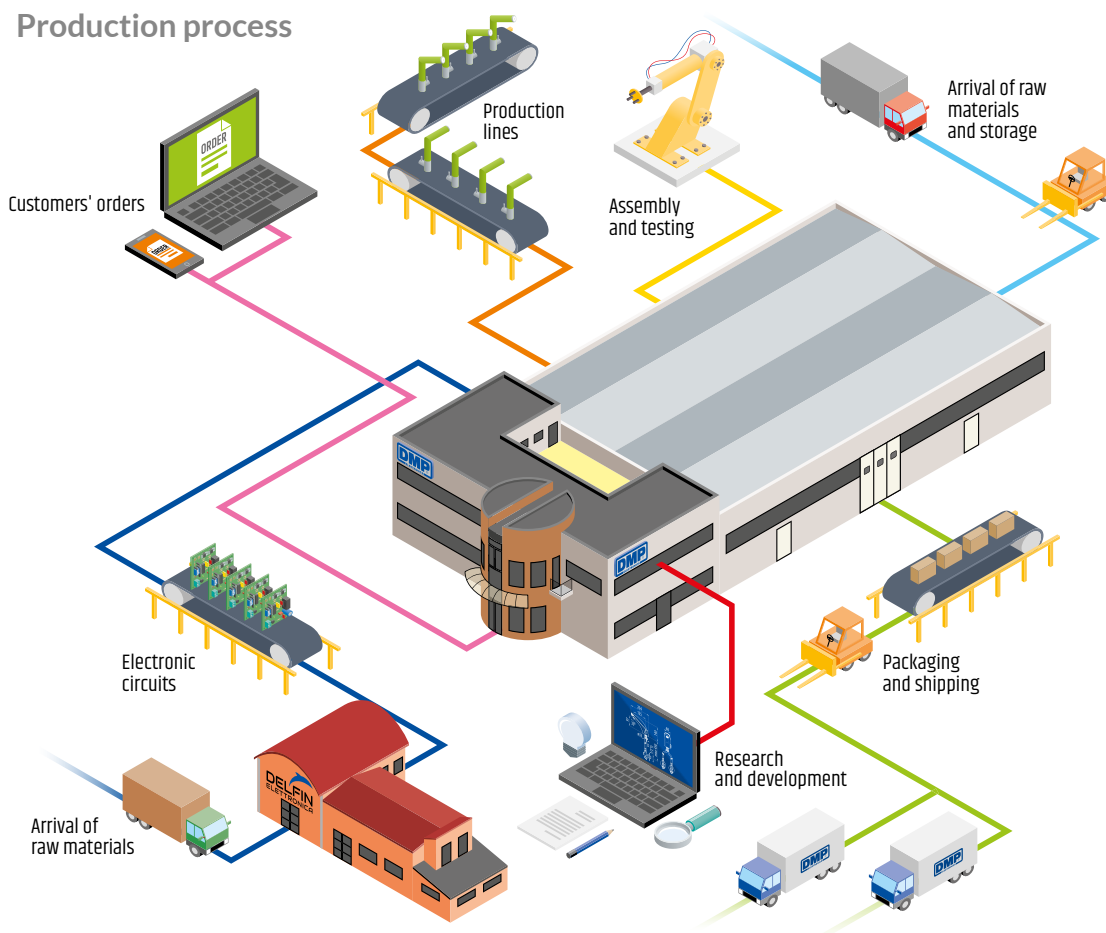
Italian symphony

We have a heritage of culture and knowledge that has formed over centuries. Inventing things and shaping matter are our main features, the Italian pride that makes us unique and believable all over the world. DMP is an integral part of this strip of the planet, a microcosm consisting of companies that love creating and making on their own, with sartorial care for the product and the materials that make it. This is the reason why we have wanted a wholly Italian supply chain, with certified materials with low environmental impact and selected suppliers that share our objectives and assert like us an idea of company that combines tradition and modernity.

Production process

Customers' orders

Production lines

Assembly and testing

Arrival of raw materials and storage

Electronic circuits

Arrival of raw materials

Research and development

Packaging and shipping

An eye on the world

We've always been guided by a strong international vocation. The feeling of belonging to the Country merges with a cosmopolitan spirit, a real launching pad to seduce and win the most demanding markets. There is at least one DMP product in 107 nations of the world, the tangible proof of a presence that does not go unnoticed. In this list we show the most important markets currently covered.

Europe
Belgium, Croatia, Denmark, France, Germany, Greece, Hungary, Latvia, Luxembourg, Macedonia, Malta, Moldova, Netherlands, Poland, Portugal, Romania, Russia, Spain, Slovenia, Sweden, Switzerland, United Kingdom.
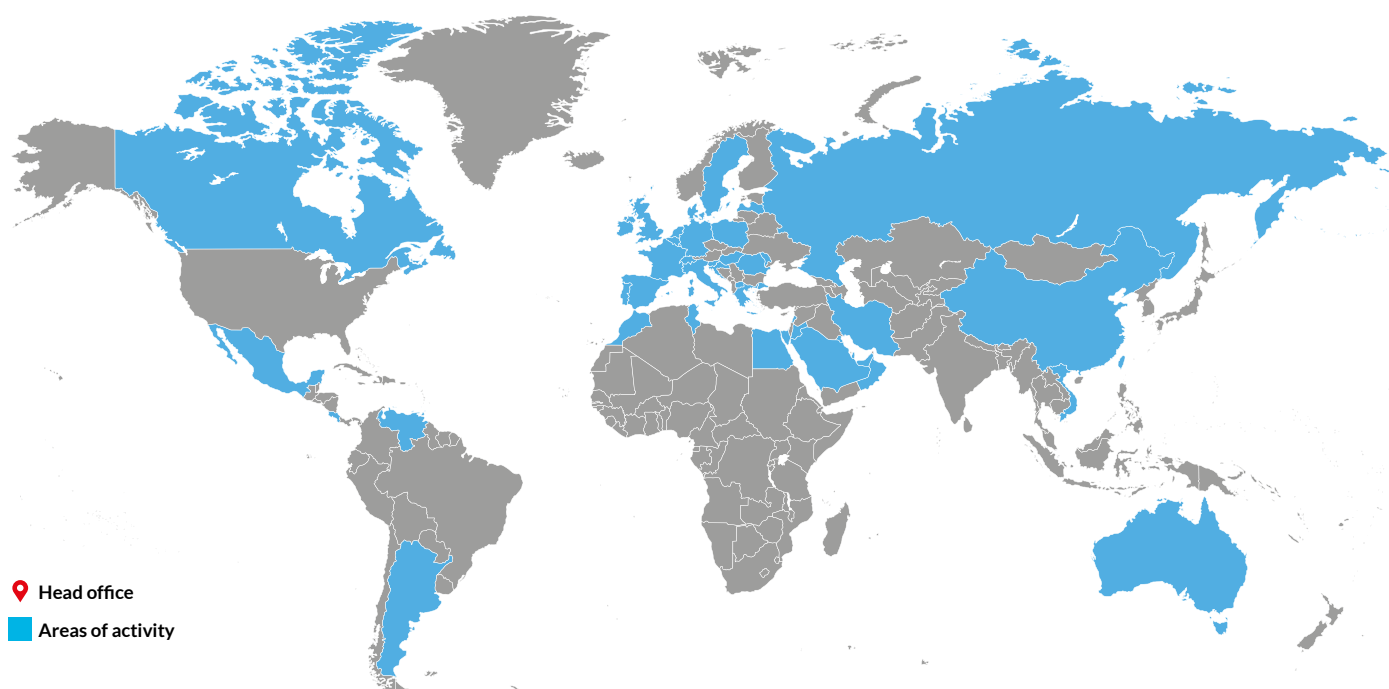
Mediterranean basin
Egypt, Lebanon, Morocco, Tunisia.

Asia
Bahrain, China, Hong Kong, Iran, Jordan, Kuwait, Macao, Oman, Qatar, Saudi Arabia, Taiwan, United Arab Emirates, Vietnam.

Americas and Oceania
Argentina, Australia, Canada, Costa Rica, Mexico, Venezuela.

📍 Head office

■ Areas of activity

> *A better planet is a dream that starts to be realised when everyone of us decides to better ourselves.*
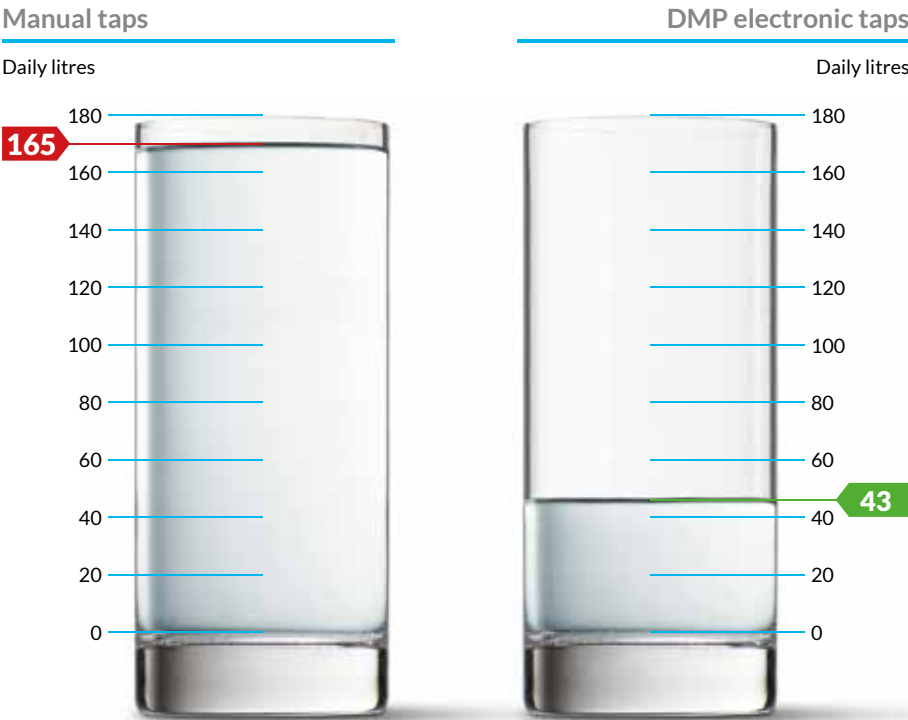
Mahatma Gandhi

Simply water

The choice to make environmentally-friendly products comes from the conviction that water, a precious and irreplaceable asset, must be protected and defended by everybody.
Today more than ever, DMP contributes to preserve the environmental heritage, in the light of a renewed common sensitivity and the birth of international bodies that safeguard the water resources and certify "virtuous" companies.
Our choice starts from afar and goes straight to the target: used intelligently and rationally, DMP products protect the environment in a concrete and immediate way because they use up to 80% water less than normal taps. A small great help for our planet.

AVERAGE DAILY WATER CONSUMPTION
Differences between traditional taps and DMP electronic tapware

Manual taps

Daily litres

165	180
	160
	140
	120
	100
	80
	60
	40
	20
	0

DMP electronic taps

Daily litres

180	
160	
140	
120	
100	
80	
60	
40	**43**
20	
0	

Portfolio

SuperTris HS registered design by DMP Electronics and Simone Micheli

SuperTris VM registered design by DMP Electronics and Simone Micheli

1

> **supertris.it** 1 SuperMirror ASW-R – Hand-washing group with integrated electronic controls and mirror 2 Solid Surface washbasins

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1 and 2 Hello 100, p.26

3 | Handly, p.62   4 | Arco Plus RZ, p.92

Product range

DMP
ELECTRONICS ®

Electronic kitchen taps
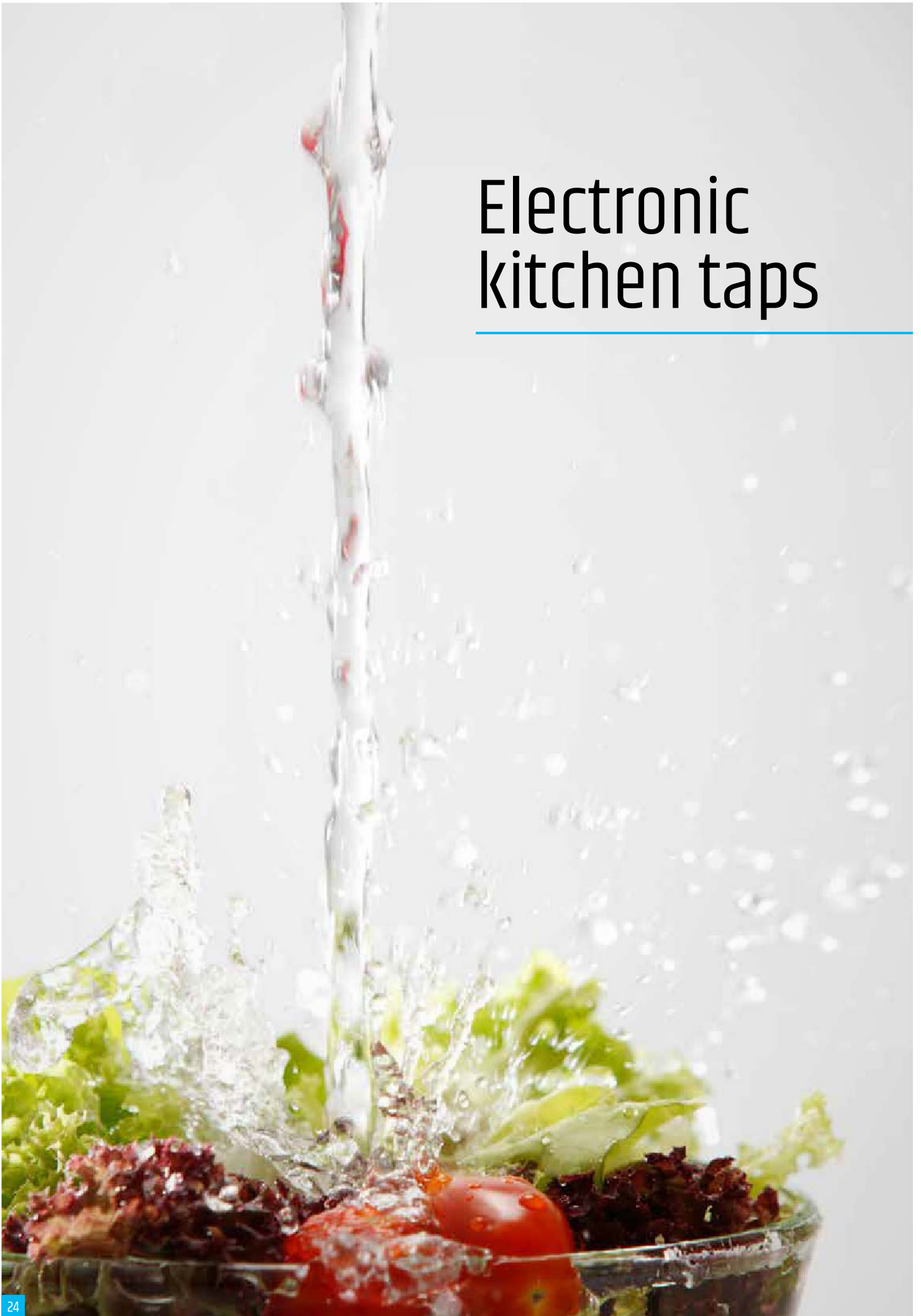
Main features

- [x] DMP Dual Se**nsor technology**

- [x] Up to **50%** water saving

- [x] **Simple** installation

- [x] Supply with "AA" alkaline **common batteries**

- [x] **Manual** function

- [x] **Anti-flooding** automatic stop after 3 minutes

- [x] 360° **rotating** spout, ideal for island kitchens

- [x] Complete packs, **everything included**

- [x] 2 years' **warranty**

Hello 100
p. 26   NEW

Hello 200
p. 28   NEW

Oceanus Plus
p. 30   NEW

Certifications

CE   **EMC**   **ACS**   *HACCP*   PƇ

Hello 100

Patented

NEW

DMP ELECTRONICS ®

On-Off Sensor
Water starts flowing as soon as someone approaches the tap from the front; useful for dispensing water or filling containers.

Eco-Flow Sensor
It detects the presence of objects or people approaching from below, making it ideal for washing hands or objects.

For residential use

Features

Electronic tap with DMP Dual Sensor technology
Sleek and sharp line design
Tempered glass on-off front sensor
Solenoid valve built into the tap body
Sensor beam adjustable from 5 to 20 cm
Ceramic disk mixer
Anti-limescale tap aerator
Manual function to be activated in case of depleted batteries
Miniature components, integrated in the chrome-plated brass body
Anti-flooding automatic stop after 3 minutes
Solenoid valve with triple stainless steel anti-contaminant filter
Connections with stainless steel filter and built-in non-return valves
360° rotating spout, ideal for island kitchens
Colours with special pigments, certified for food use

Power
1.5V alkaline AA batteries
Battery life: 4 years with an average of 200 operations per day
Flat battery warning LED light on front sensor
Built-in waterproof battery case

Pack contents

Batteries included

GARANZIA

MANUALE

www.dmpelectronics.com/en/product-details/hello-100

Hello 100 with hot/cold water mixer

DMP ELECTRONICS®

Model and feeding	Code	Colour	Dimensions in mm	Notes
Hello 100 2 X 1.5V alkaline batteries	86706	Polished chrome		Fitted with On-Off front sensor and Eco-Flow vertical sensor
	86703	Chrome/White		
	86799	Chrome/Black		
	86708	Satin finish		
	86723	Chrome/Anthracite		
	86712	Chrome/Bronze		
	86701	Chrome/Warm beige		
	86728	Chrome/Chocolate		
	86709	Chrome/Sun yellow		
	86702	Chrome/Sicilian orange		
	86710	Chrome/Flame red		
	86729	Chrome/Purple red		
	86730	Chrome/Deep purple		
	86725	Chrome/Horizon blue		
	86705	Chrome/Lime green		

Available colours

Chrome	Satin finish	White	Black	Anthracite

Bronze	Warm beige	Chocolate	Sun yellow	Sicilian orange

Flame red	Purple red	Deep purple	Horizon blue	Lime green

Hello 200

Patented
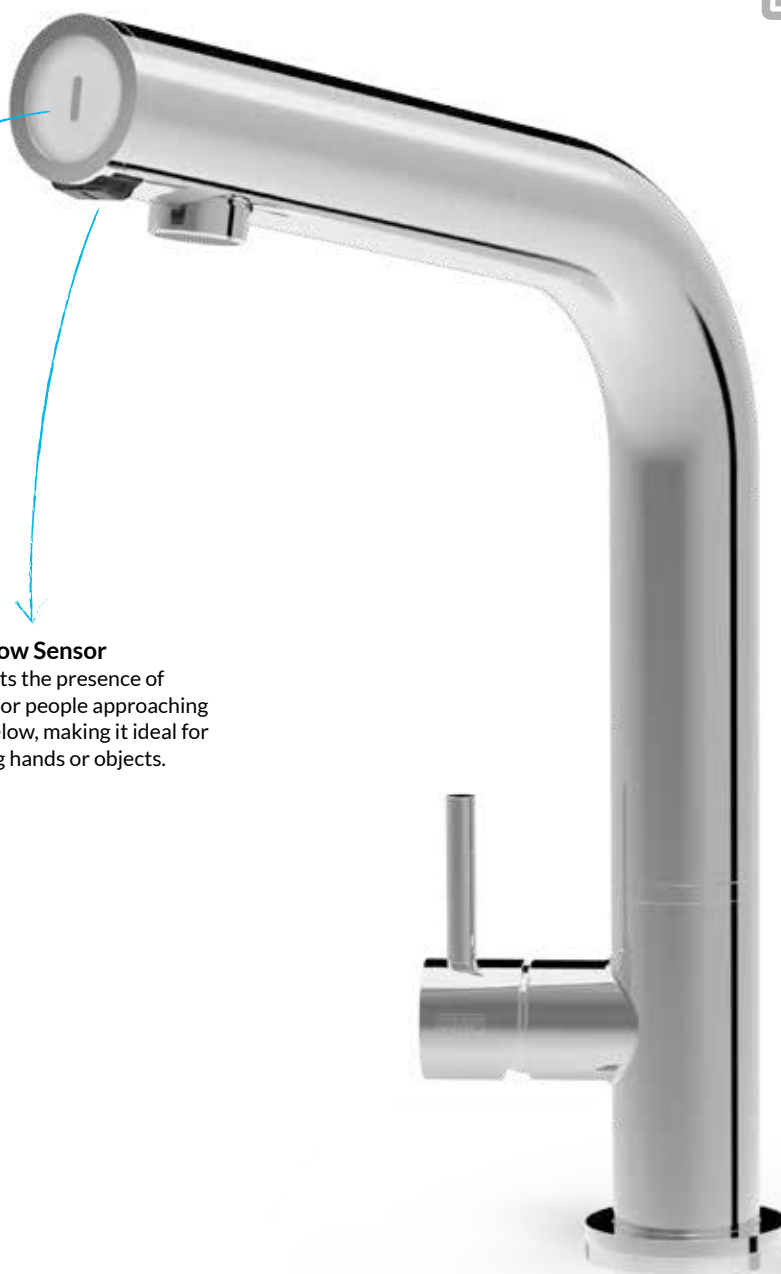
NEW

DMP ELECTRONICS ®

On-Off Sensor
Water starts flowing as soon as someone approaches the tap from the front; useful for dispensing water or filling containers.

Eco-Flow Sensor
It detects the presence of objects or people approaching from below, making it ideal for washing hands or objects.

For residential use

Features

Electronic tap with DMP Dual Sensor technology
Soft and flowing line design
Tempered glass on-off front sensor
Solenoid valve built into the tap body
Sensor beam adjustable from 5 to 20 cm
Ceramic disk mixer
Anti-limescale tap aerator
Manual function to be activated in case of depleted batteries
Miniature components, integrated in the chrome-plated brass body
Anti-flooding automatic stop after 3 minutes
Solenoid valve with triple stainless steel anti-contaminant filter
Connections with stainless steel filter and built-in non-return valves
360° rotating spout, ideal for island kitchens
Colours with special pigments, certified for food use

Power
1.5V alkaline AA batteries
Battery life: 4 years with an average of 200 operations per day
Flat battery warning LED light on front sensor
Built-in waterproof battery case

Pack contents

Batteries included

www.dmpelectronics.com/en/product-details/hello-200

Hello 200 with hot/cold water mixer

DMP ELECTRONICS®

Model and feeding	Code	Colour	Dimensions in mm	Notes
Hello 200 2 X 1.5V alkaline batteries	86806	Polished chrome	195 / Ø40 / 10° / 270 / Ø40 / Ø55 / max 500 / 3/8 / 3/8 / 3/8 / 1/2	Fitted with On-Off front sensor and Eco-Flow vertical sensor
	86803	Chrome/White		
	86899	Chrome/Black		
	86808	Satin finish		
	86823	Chrome/Anthracite		
	86812	Chrome/Bronze		
	86801	Chrome/Warm beige		
	86828	Chrome/Chocolate		
	86809	Chrome/Sun yellow		
	86802	Chrome/Sicilian orange		
	86810	Chrome/Flame red		
	86829	Chrome/Purple red		
	86830	Chrome/Deep purple		
	86825	Chrome/Horizon blue		
	86805	Chrome/Lime green		

Available colours

Chrome	Satin finish	White	Black	Anthracite
Bronze	Warm beige	Chocolate	Sun yellow	Sicilian orange
Flame red	Purple red	Deep purple	Horizon blue	Lime green

Oceanus Plus

Patented

DMP ELECTRONICS ®

NEW

On-Off Sensor
Water starts flowing as soon as someone approaches the tap from the front; useful for dispensing water or filling containers.

Eco-Flow Sensor
It detects the presence of objects or people approaching from below, making it ideal for washing hands or objects.

For professional use

Features

Electronic tap with DMP Dual Sensor technology
Tempered glass on-off front sensor
Solenoid valve built into the tap body
Sensor beam adjustable from 5 to 25 cm
Ceramic disk mixer
Anti-limescale tap aerator
Manual function to be activated in case of depleted batteries
Miniature components, integrated in the chrome-plated brass body
Anti-flooding automatic stop after 6 minutes
Solenoid valve with triple stainless steel anti-contaminant filter
Connections with stainless steel filter and built-in non-return valves
Mixer body for increased water flow
360° rotating spout, ideal for island kitchens
Polished or satin brass tap body and spout

Power
1.5V alkaline AA batteries
Battery life: 4 years with an average of 200 operations per day
Warning of flat batteries through LEDs on sensors
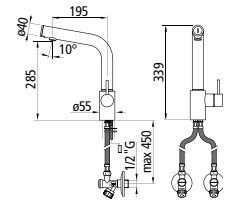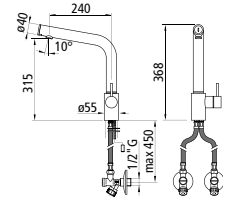Built-in waterproof battery case

Pack contents

Batteries included

www.dmpelectronics.com/en/product-details/oceanus-plus

Oceanus Plus with hot/cold water mixer

Model and feeding	Code	Colour	Dimensions in mm	Notes
Oceanus Plus 200 BT 2 X 1.5V alkaline batteries	**76046** **76048**	Polished chrome Satin chrome		Fitted with On-Off front sensor and Eco-Flow vertical sensor
Oceanus Plus 300 BT 2 X 1.5V alkaline batteries	**76056** **76058**	Polished chrome Satin chrome		Fitted with On-Off front sensor and Eco-Flow vertical sensor

Electronic
wall taps

Main features

- [x] **DMP Infrared Sensor** technology
- [x] Up to **80%** water saving
- [x] **Simple** installation
- [x] **Same price** for battery or mains models
- [x] Can be installed also on **plasterboard**
- [x] Use of **common alkaline batteries**
- [x] Safety **transformer** (IMQ)
- [x] Complete packs, **everything included**
- [x] 2 years' **warranty**

Certifications

CE   EMC   ⓨ   ACS   HACCP   ⓅG

Ovalis

Features

For all models
Electronic tap with anti-scratch and anti-limescale DMP sensor
3 V waterproof electronic circuit
Microchip programmed to control all functions
Functions optimized using DMP integrated software
Sensor beam adjustable from 5 to 30 cm
Polished stainless steel plate with vandal-proof concealed screws
Recessed stainless steel box with quick-fit couplings
Anti-flooding automatic stop after 90 seconds
Optimized water consumption with 6 l/min limiter
Solenoid valve with triple stainless steel anti-contaminant filter
Stop taps with in-built stainless steel filters and non-return valves
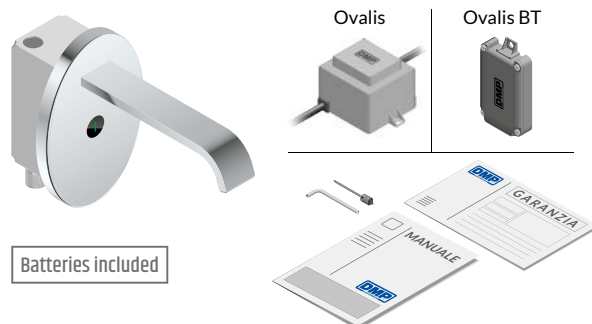
For battery models
1.5V alkaline AA batteries
Battery life: 4 years with an average of 200 operations per day
Warning of flat batteries through LEDs on sensors
Built-in waterproof battery case

For mains models
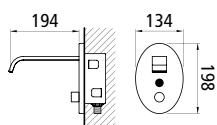230Vac - 5Vdc safety transformer

Pack contents

Ovalis | Ovalis BT

Batteries included

www.dmpelectronics.com/en/product-details/ovalis
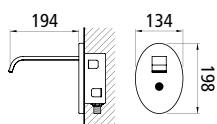
Ovalis Mix with hot/cold water mixer

Model and feeding	Code	Colour	Dimensions in mm
Ovalis-mix BT 2 X 1.5V alkaline batteries	87026	Polished chrome	194 134 198
Ovalis-mix 230Vac/5Vdc transformer	27026	Polished chrome	

Ovalis for cold or pre-mixed water

Model and feeding	Code	Colour	Dimensions in mm
Ovalis BT 2 X 1.5V alkaline batteries	83426	Polished chrome	194 134 198
Ovalis 230Vac/5Vdc transformer	23426	Polished chrome	

Accessories

Model	Code
Metal frame for plasterboard walls	55503

from 57 to 66 cm

On request, recessed boxes can be supplied in advance

Quadro Q

DMP ELECTRONICS ®

Features

For all models
Electronic tap with anti-scratch and anti-limescale DMP sensor
4.5V waterproof electronic circuit
Microchip programmed to control all functions
Functions optimized using DMP integrated software
Sensor beam adjustable from 5 to 30 cm
Polished stainless steel plate with vandal-proof concealed screws
Recessed stainless steel box with quick-fit couplings
Anti-flooding automatic stop after 90 seconds
Standard water flow: 6 litres/minute. Optional: 1.9 or 3 litres/minute
Solenoid valve with triple stainless steel anti-contaminant filter
Stop taps with in-built stainless steel filters and non-return valves
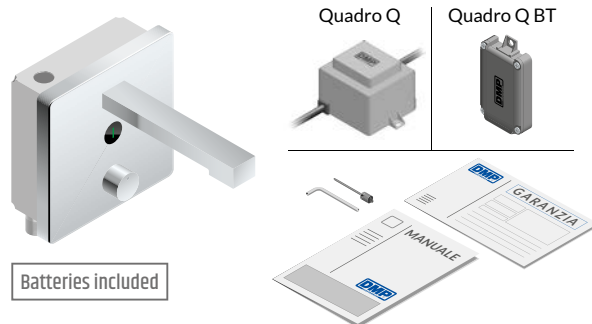
For battery models
1.5V alkaline AA batteries
Battery life: 4 years with an average of 200 operations per day
Warning of flat batteries through LEDs on sensors
Built-in waterproof battery case

For mains models
230Vac - 5Vdc safety transformer

Pack contents

Quadro Q   Quadro Q BT

Batteries included

www.dmpelectronics.com/en/product-details/quadro-q

QuadroMix Q with hot/cold water mixer

Model and feeding	Code	Colour	Dimensions in mm
QuadroMix-Q1623 BT 3 X 1.5V alkaline batteries	67356	Polished chrome	162 168 168
QuadroMix-Q1623 230Vac/5Vdc transformer	07356	Polished chrome	

Quadro Q for cold or pre-mixed water

Model and feeding	Code	Colour	Dimensions in mm
Quadro-Q1623 BT 3 X 1.5V alkaline batteries	67256	Polished chrome	162 168 168
Quadro-Q1623 230Vac/5Vdc transformer	07256	Polished chrome	

Accessories

Model	Code	
Metal frame for plasterboard walls	55506	from 57 to 66 cm

On request, recessed boxes can be supplied in advance

Quadro T

DMP ELECTRONICS ®

Features

For all models
Electronic tap with anti-scratch and anti-limescale DMP sensor
4.5V waterproof electronic circuit
Microchip programmed to control all functions
Functions optimized using DMP integrated software
Sensor beam adjustable from 5 to 30 cm
Polished stainless steel plate with vandal-proof concealed screws
Recessed stainless steel box with quick-fit couplings
Anti-flooding automatic stop after 90 seconds
Standard water flow: 6 litres/minute. Optional: 1.9 or 3 litres/minute
Solenoid valve with triple stainless steel anti-contaminant filter
Stop taps with in-built stainless steel filters and non-return valves

For battery models
1.5V alkaline AA batteries
Battery life: 4 years with an average of 200 operations per day
Warning of flat batteries through LEDs on sensors
Built-in waterproof battery case

For mains models
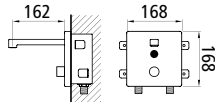230Vac - 5Vdc safety transformer

Pack contents

Quadro T | Quadro T BT

Batteries included

www.dmpelectronics.com/en/product-details/quadro-t

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QuadroMix T with hot/cold water mixer

Model and feeding	Code	Colour	Dimensions in mm
QuadroMix-T1518 BT 3 X 1.5V alkaline batteries	67306	Polished chrome	
QuadroMix-T1518 230Vac/5Vdc transformer	07306	Polished chrome	

Quadro T for cold or pre-mixed water

Model and feeding	Code	Colour	Dimensions in mm
Quadro-T1518 BT 3 X 1.5V alkaline batteries	67206	Polished chrome	
Quadro-T1518 230Vac/5Vdc transformer	07206	Polished chrome	

Accessories

Model	Code
Metal frame for plasterboard walls	55506

from 57 to 66 cm
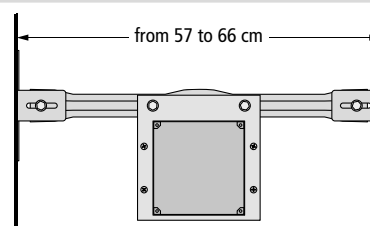
On request, recessed boxes can be supplied in advance

Quadro R

DMP ELECTRONICS®

NEW

Features

For all models
Electronic tap with anti-scratch and anti-limescale DMP sensor
Screwless plate
4.5V waterproof electronic circuit
Microchip programmed to control all functions
Functions optimized using DMP integrated software
Sensor beam adjustable from 5 to 30 cm
Polished stainless steel plate without screws (4mm thick)
Recessed stainless steel box with quick-fit couplings
Anti-flooding automatic stop after 90 seconds
Standard water flow: 6 litres/minute. Optional: 1.9 or 3 litres/minute
Solenoid valve with triple stainless steel anti-contaminant filter
Stop taps with in-built stainless steel filters and non-return valves
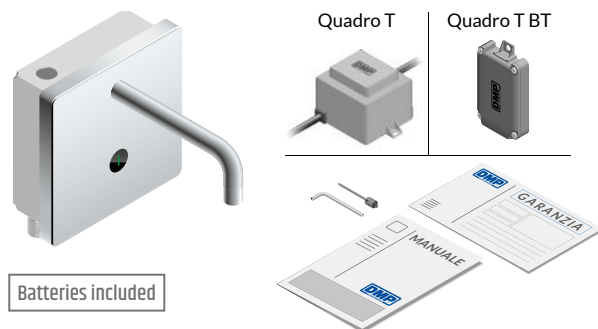
For battery models
1.5V alkaline AA batteries
Battery life: 4 years with an average of 200 operations per day
Warning of flat batteries through LEDs on sensors
Built-in waterproof battery case

For mains models
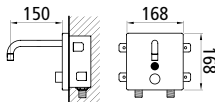230Vac - 5Vdc safety transformer

Pack contents

Quadro R   Quadro R BT

Batteries included

www.dmpelectronics.com/en/product-details/quadro-r

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QuadroMix R with hot/cold water mixer

Model and feeding	Code	Colour	Dimensions in mm
QuadroMix-R 215-BT 3 X 1.5V alkaline batteries	67806	Polished chrome	
QuadroMix-R 215 230Vac/5Vdc transformer	07806	Polished chrome	
QuadroMix-R 150-BT 3 X 1.5V alkaline batteries	67506	Polished chrome	
QuadroMix-R 150 230Vac/5Vdc transformer	07506	Polished chrome	

Accessories

Model	Code	
Metal frame for plasterboard walls	55546	

from 57 to 66 cm

On request, recessed boxes can be supplied in advance

Quadro Y

Patented

NEW

DMP ELECTRONICS ®

Features

For all models
Electronic tap with DMP On-OFF sensor in tempered glass
Screwless plate
4.5V waterproof electronic circuit
Microchip programmed to control all functions
Functions optimized using DMP integrated software
Horizontal polished stainless steel plate without screws (4mm thick)
Recessed stainless steel box with quick-fit couplings
Anti-flooding automatic stop after 3 minutes
Standard water flow: 6 litres/minute. Optional: 1.9 or 3 litres/minute
Solenoid valve with triple stainless steel anti-contaminant filter
Stop taps with in-built stainless steel filters and non-return valves

For battery models
1.5V alkaline AA batteries
Battery life: 4 years with an average of 200 operations per day
Warning of flat batteries through LEDs on sensors
Built-in waterproof battery case

For mains models
230Vac - 5Vdc safety transformer

Pack contents
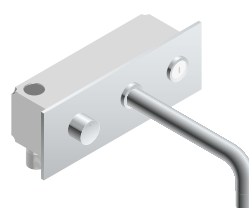
Quadro Y | Quadro Y BT

Batteries included
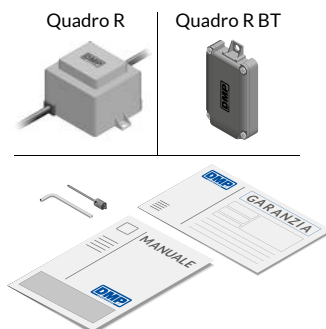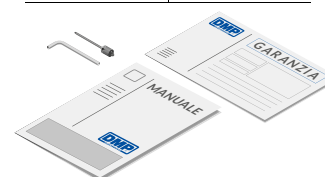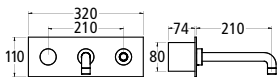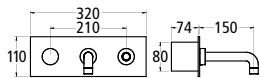
www.dmpelectronics.com/en/product-details/quadro-y
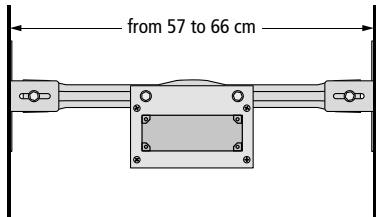
QuadroMix Y with hot/cold water mixer

Model and feeding	Code	Colour	Dimensions in mm	Notes
QuadroMix-Y 215-BT 3 X 1.5V alkaline batteries	67406	Polished chrome		With DMP On-Off sensor
QuadroMix-Y 215 230Vac/5Vdc transformer	07406	Polished chrome		
QuadroMix-Y 150-BT 3 X 1.5V alkaline batteries	67416	Polished chrome		With DMP On-Off sensor
QuadroMix-Y 150 230Vac/5Vdc transformer	07416	Polished chrome		

Accessories

Model	Code
Metal frame for plasterboard walls	55547

from 57 to 66 cm

On request, recessed boxes can be supplied in advance

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MiniUno 40

DMP ELECTRONICS®

Mono Sensor

Eco-Flow Sensor

Features

For all models
Wall electronic tap, available in the Mono Sensor (page 45), Dual Sensor (page 46) and On-Off Sensor (page 47) versions
Solenoid valve built into the tap body
4.5V waterproof electronic circuit
Microchip programmed to control all functions
Functions optimized using DMP integrated software
Sensor beam adjustable from 5 to 30 cm
Polished or satin chrome-plated brass body
Available in various spout lengths
Anti-flooding automatic stop after 90 seconds
Standard water flow: 6 litres/minute. Optional: 1.9 or 3 litres/minute
Solenoid valve with triple stainless steel anti-contaminant filter
Stop taps with in-built stainless steel filters and non-return valves

For battery models
1.5V alkaline AA batteries
Battery life: 4 years with an average of 200 operations per day
Warning of flat batteries through LEDs on sensors
Built-in waterproof battery case

For mains models
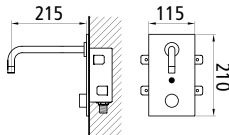230Vac - 5Vdc safety transformer

Pack contents

MiniUno Mix
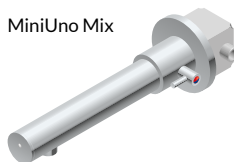
MiniUno
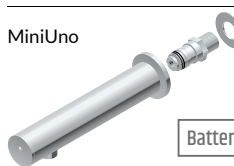
Batteries included

Important
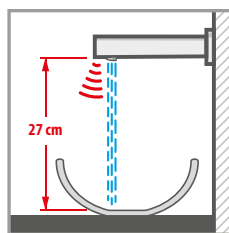
27 cm

MiniUno 40 must be installed at a minimum distance of 27cm from the bottom of the washbasin.

On request, recessed boxes can be supplied in advance

MiniUno Mix Mono Sensor with hot/cold water mixer

DMP ELECTRONICS®

	Model and feeding	Code	Colour	Dimensions in mm	Notes
🔋	**MiniUnoMix 40300 BT** 2 X 1.5V alkaline batteries	**85156** **85158**	Polished chrome Satin chrome		Fitting with recessed box
🔌	**MiniUnoMix 40300** 230Vac/5Vdc transformer	**25156** **25158**	Polished chrome Satin chrome		
🔋	**MiniUnoMix 40270 BT** 2 X 1.5V alkaline batteries	**85126** **85128**	Polished chrome Satin chrome		Fitting with recessed box
🔌	**MiniUnoMix 40270** 230Vac/5Vdc transformer	**25126** **25128**	Polished chrome Satin chrome		
🔌	**MiniUnoMix 40240** 230Vac/5Vdc transformer	**25116** **25118**	Polished chrome Satin chrome		Fitting with recessed box

MiniUno Mono Sensor for cold or pre-mixed water

	Model and feeding	Code	Colour	Dimensions in mm	Notes
🔋	**MiniUno 40300 BT** 2 X 1.5V alkaline batteries	**82986** **82988**	Polished chrome Satin chrome		Quick fit couplings
🔌	**MiniUno 40312** 230Vac/5Vdc transformer	**22986** **22988**	Polished chrome Satin chrome		Fitting with recessed box
🔋	**MiniUno 40250 BT** 2 X 1.5V alkaline batteries	**82956** **82958**	Polished chrome Satin chrome		Quick fit couplings
🔌	**MiniUno 40262** 230Vac/5Vdc transformer	**22956** **22958**	Polished chrome Satin chrome		Fitting with recessed box
🔋	**MiniUno 40215 BT** 2 X 1.5V alkaline batteries	**82926** **82928**	Polished chrome Satin chrome		Quick fit couplings
🔌	**MiniUno 40227** 230Vac/5Vdc transformer	**22926** **22928**	Polished chrome Satin chrome		Fitting with recessed box

Accessories

Model	Code		
Metal frame for plasterboard walls *For power-operated Miniunomix 40 and Miniuno 40*	**55512**		from 57 to 66 cm
Metal frame for plasterboard walls *For battery-operated Miniuno 40*	**55509**		from 57 to 66 cm

MiniUno Mix Dual Sensor with hot/cold water mixer

DMP ELECTRONICS

Model and feeding	Code	Colour	Dimensions in mm	Notes
MiniUnoMix DS 40300 BT 2 X 1.5V alkaline batteries	88806 88808	Polished chrome Satin chrome	305 262 67 60x60 43 ø40 ø95 1/2	Fitting with recessed box
MiniUnoMix DS 40300 230Vac/5Vdc transformer	28806 28808	Polished chrome Satin chrome		
MiniUnoMix DS 40270 BT 2 X 1.5V alkaline batteries	88816 88818	Polished chrome Satin chrome	270 227 67 60x60 43 ø40 ø95 1/2	Fitting with recessed box
MiniUnoMix DS 40270 230Vac/5Vdc transformer	28816 28818	Polished chrome Satin chrome		
MiniUnoMix DS 40240 230Vac/5Vdc transformer	28826 28828	Polished chrome Satin chrome	240 197 67 60x60 43 ø40 ø95 1/2	Fitting with recessed box

MiniUno Dual Sensor for cold or pre-mixed water

Model and feeding	Code	Colour	Dimensions in mm	Notes
MiniUno DS 40300 BT 2 X 1.5V alkaline batteries	82716 82718	Polished chrome Satin chrome	300 257 43 ø40 ø58 1/2	Quick fit couplings
MiniUno DS 40312 230Vac/5Vdc transformer	22716 22718	Polished chrome Satin chrome	312 269 67 60x60 43 ø40 ø95 1/2	Fitting with recessed box
MiniUno DS 40250 BT 2 X 1.5V alkaline batteries	82906 82908	Polished chrome Satin chrome	250 207 43 ø40 ø58 1/2	Quick fit couplings
MiniUno DS 40262 230Vac/5Vdc transformer	22906 22908	Polished chrome Satin chrome	262 219 67 60x60 43 ø40 ø95 1/2	Fitting with recessed box
MiniUno DS 40215 BT 2 X 1.5V alkaline batteries	82706 82708	Polished chrome Satin chrome	215 172 43 ø40 ø58 1/2	Quick fit couplings
MiniUno DS 40227 230Vac/5Vdc transformer	22706 22708	Polished chrome Satin chrome	227 184 67 60x60 43 ø40 ø95 1/2	Fitting with recessed box

Patented
On-Off Sensor
(3 minutes max)

Dual Sensor

Eco-Flow Sensor

MiniUno Mix On-Off Sensor with hot/cold water mixer

DMP ELECTRONICS ®

Model and feeding	Code	Colour	Dimensions in mm	Notes
MiniUnoMix On-Off 40300 BT 2 X 1.5V alkaline batteries	**85153** **85151**	Polished chrome Satin chrome	305 / 262 / 67 / 60x60 / 43 / ø40 / ø95 / 1/2	Fitting with recessed box
MiniUnoMix On-Off 40300 230Vac/5Vdc transformer	**25153** **25151**	Polished chrome Satin chrome		
MiniUnoMix On-Off 40270 BT 2 X 1.5V alkaline batteries	**85154** **85152**	Polished chrome Satin chrome	270 / 227 / 67 / 60x60 / 43 / ø40 / ø95 / 1/2	Fitting with recessed box
MiniUnoMix On-Off 40270 230Vac/5Vdc transformer	**25154** **25152**	Polished chrome Satin chrome		
MiniUnoMix On-Off 40240 230Vac/5Vdc transformer	**25157** **25159**	Polished chrome Satin chrome	240 / 197 / 67 / 60x60 / 43 / ø40 / ø95 / 1/2	Fitting with recessed box

MiniUno On-Off Sensor for cold or pre-mixed water

Model and feeding	Code	Colour	Dimensions in mm	Notes
MiniUno On-Off 40300 BT 2 X 1.5V alkaline batteries	**82960** **82969**	Polished chrome Satin chrome	300 / 257 / 43 / ø40 / ø58 / 1/2	Quick fit couplings
MiniUno On-Off 40312 230Vac/5Vdc transformer	**22960** **22969**	Polished chrome Satin chrome	312 / 269 / 67 / 60x60 / 43 / ø40 / ø95 / 1/2	Fitting with recessed box
MiniUno On-Off 40250 BT 2 X 1.5V alkaline batteries	**82930** **82939**	Polished chrome Satin chrome	250 / 207 / 43 / ø40 / ø58 / 1/2	Quick fit couplings
MiniUno On-Off 40262 230Vac/5Vdc transformer	**22957** **22959**	Polished chrome Satin chrome	262 / 219 / 67 / 60x60 / 43 / ø40 / ø95 / 1/2	Fitting with recessed box
MiniUno On-Off 40215 BT 2 X 1.5V alkaline batteries	**82927** **82925**	Polished chrome Satin chrome	215 / 172 / 43 / ø40 / ø58 / 1/2	Quick fit couplings
MiniUno On-Off 40227 230Vac/5Vdc transformer	**22927** **22929**	Polished chrome Satin chrome	227 / 184 / 67 / 60x60 / 43 / ø40 / ø95 / 1/2	Fitting with recessed box

Patented
On-Off Sensor
(3 minutes max)

On-Off Sensor

SpeedyMix Comp

Patented

DMP ELECTRONICS ®

Dual Sensor

On-Off Sensor

Eco-Flow Sensor

Mono Sensor

Eco-Flow Sensor

Features

For all models

Wall electronic tap, available in the Mono Sensor and Dual Sensor versions
Tempered glass on-off front sensor
Solenoid valve built into the tap body
3V waterproof electronic circuit
Microchip programmed to control all functions
Functions optimized using DMP integrated software
Sensor beam adjustable from 5 to 25 cm
Polished chrome-plated brass body with swivel spout
Two spout lengths, with standard or American interaxis
Anti-flooding automatic stop after 90 seconds
Standard water flow: 6 litres/minute. Optional: 1.9 or 3 litres/minute
Ceramic disk mixer
Continuous water flow mode
Manual function
Solenoid valve with triple stainless steel anti-contaminant filter
0.2mm mesh stainless steel filters

For battery models

1.5V alkaline AA batteries
Battery life: 4 years with an average of 200 operations per day
Warning of flat batteries through LEDs on sensors
Built-in waterproof battery case

Pack contents

SpeedyMix Comp Dual Sensor

SpeedyMix Comp Mono Sensor

MANUALE

GARANZIA
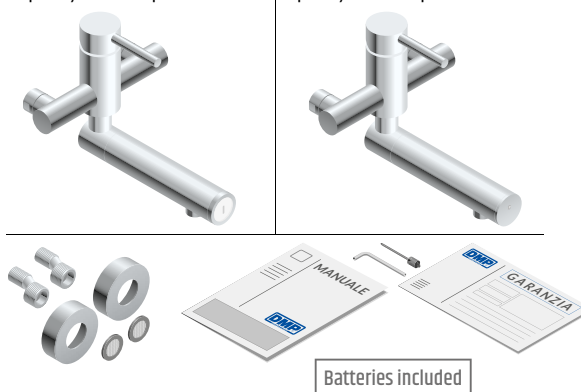
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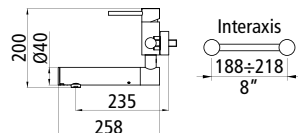
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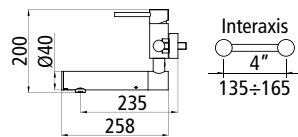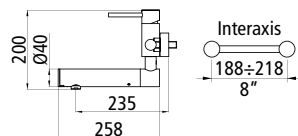
SpeedyMix Comp Mono Sensor with hot/cold water mixer

Model and feeding	Code	Colour	Dimensions in mm
SpeedyMix-Comp 280 BT 2 X 1.5V alkaline batteries	73726	Polished chrome	Ø55 205 186 1/2G Interaxis 4" 135÷165
SpeedyMix-Comp SV 40250 BT 2 X 1.5V alkaline batteries	73647	Polished chrome	200 Ø40 235 258 Interaxis 4" 135÷165
SpeedyMix-Comp 880 BT 2 X 1.5V alkaline batteries	73756	Polished chrome	Ø55 205 186 1/2G Interaxis 188÷218 8"
SpeedyMix-Comp SV 40850 BT 2 X 1.5V alkaline batteries	73777	Polished chrome	200 Ø40 235 258 Interaxis 188÷218 8"

SpeedyMix Comp Dual Sensor with hot/cold water mixer

Model and feeding	Code	Colour	Dimensions in mm
SpeedyMix-Comp DS 40250 BT 2 X 1.5V alkaline batteries	73847	Polished chrome	200 Ø40 235 258 Interaxis 4" 135÷165
SpeedyMix-Comp DS 40850 BT 2 X 1.5V alkaline batteries	73877	Polished chrome	200 Ø40 235 258 Interaxis 188÷218 8"

Accessories

Model	Code	
Metal frame for plasterboard walls	55518	from 57 to 66 cm

Speedy
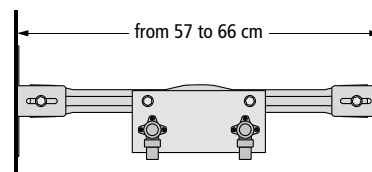
DMP ELECTRONICS ®

Speedy C

Features

For all models
Electronic tap with anti-scratch and anti-limescale DMP sensor
4.5V waterproof electronic circuit
Microchip programmed to control all functions
Functions optimized using DMP integrated software
Sensor beam adjustable from 5 to 30 cm
Polished stainless steel plate with vandal-proof concealed screws
Polished chrome-plated brass spout, fixed or swivel
Seven spout lengths available
External or recessed stainless steel case with quick-fit couplings
Anti-flooding automatic stop after 90 seconds
Standard water flow: 6 litres/minute. Optional: 1.9 or 3 litres/minute
Manual operating device (for 300 models)
Solenoid valve with triple stainless steel anti-contaminant filter
Stop taps with in-built stainless steel filters and non-return valves

For battery models
1.5V alkaline AA batteries
Battery life: 4 years with an average of 200 operations per day
Warning of flat batteries through LEDs on sensors
Built-in waterproof battery case

For mains models
230Vac - 5Vdc safety transformer

Pack contents

Speedy   Speedy BT
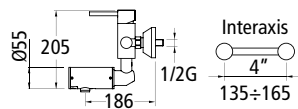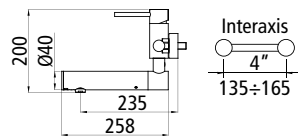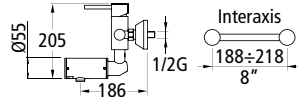
Batteries included

On request, recessed boxes can be supplied in advance

www.dmpelectronics.com/en/product-details/speedy

SpeedyMix 200 recessed with hot/cold water mixer

DMP ELECTRONICS ®

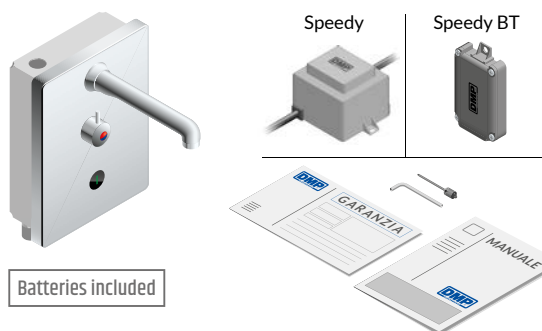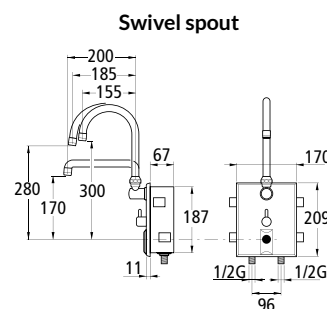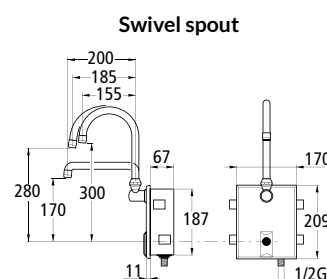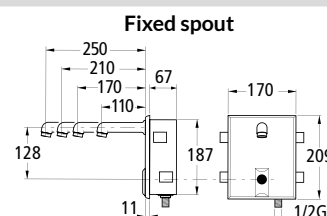| Model and feeding	Code	Colour	Spout	Dimensions in mm
SpeedyMix 209 BT 3 X 1.5V alkaline batteries	**67046**	Polished chrome	**Fixed** 110 mm	**Fixed spout**
SpeedyMix 216 BT 3 X 1.5V alkaline batteries	**67056**	Polished chrome	**Fixed** 170 mm	
SpeedyMix 221 BT 3 X 1.5V alkaline batteries	**67011**	Polished chrome	**Fixed** 210 mm	
SpeedyMix 225 BT 3 X 1.5V alkaline batteries	**67015**	Polished chrome	**Fixed** 250 mm	
SpeedyMix 215 BT 3 X 1.5V alkaline batteries	**77046**	Polished chrome	**Swivel** 155 mm	**Swivel spout**
SpeedyMix 219 BT 3 X 1.5V alkaline batteries	**77056**	Polished chrome	**Swivel** 185 mm	
SpeedyMix 220 BT 3 X 1.5V alkaline batteries	**77022**	Polished chrome	**Swivel** 200 mm	
SpeedyMix 209 230Vac/5Vdc transformer	**07046**	Polished chrome	**Fixed** **110 mm**	
SpeedyMix 216 230Vac/5Vdc transformer	**07056**	Polished chrome	**Fixed** 170 mm	
SpeedyMix 221 230Vac/5Vdc transformer	**07011**	Polished chrome	**Fixed** 210 mm	
SpeedyMix 225 230Vac/5Vdc transformer	**07015**	Polished chrome	**Fixed** 250 mm	
SpeedyMix 215 230Vac/5Vdc transformer	**17046**	Polished chrome	**Swivel** 155 mm	
SpeedyMix 219 230Vac/5Vdc transformer	**17056**	Polished chrome	**Swivel** 185 mm	
SpeedyMix 220 230Vac/5Vdc transformer	**17022**	Polished chrome	**Swivel** 200 mm	
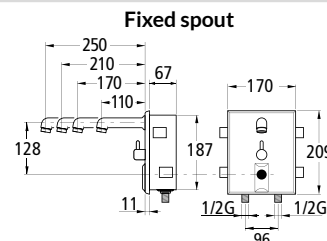
Speedy 200 recessed for cold or pre-mixed water

Model and feeding	Code	Colour	Spout	Dimensions in mm
Speedy 209 BT 3 X 1.5V alkaline batteries	**67006**	Polished chrome	**Fixed** 110 mm	**Fixed spout**
Speedy 216 BT 3 X 1.5V alkaline batteries	**67016**	Polished chrome	**Fixed** 170 mm	
Speedy 221 BT 3 X 1.5V alkaline batteries	**67021**	Polished chrome	**Fixed** 210 mm	
Speedy 225 BT 3 X 1.5V alkaline batteries	**67025**	Polished chrome	**Fixed** 250 mm	
Speedy 215 BT 3 X 1.5V alkaline batteries	**77006**	Polished chrome	**Swivel** 155 mm	**Swivel spout**
Speedy 219 BT 3 X 1.5V alkaline batteries	**77016**	Polished chrome	**Swivel** 185 mm	
Speedy 220 BT 3 X 1.5V alkaline batteries	**77020**	Polished chrome	**Swivel** 200 mm	
Speedy 209 230Vac/5Vdc transformer	**07006**	Polished chrome	**Fixed** **110 mm**	
Speedy 216 230Vac/5Vdc transformer	**07016**	Polished chrome	**Fixed** 170 mm	
Speedy 221 230Vac/5Vdc transformer	**07021**	Polished chrome	**Fixed** 210 mm	
Speedy 225 230Vac/5Vdc transformer	**07025**	Polished chrome	**Fixed** 250 mm	
Speedy 215 230Vac/5Vdc transformer	**17006**	Polished chrome	**Swivel** 155 mm	
Speedy 219 230Vac/5Vdc transformer	**17016**	Polished chrome	**Swivel** 185 mm	
Speedy 220 230Vac/5Vdc transformer	**17020**	Polished chrome	**Swivel** 200 mm	

SpeedyMix 300 recessed with hot/cold water mixer

Model and feeding	Code	Colour	Spout	Dimensions in mm
SpeedyMix 309 BT 3 X 1.5V alkaline batteries	67146	Polished chrome	**Fixed** 110 mm	**Fixed spout**
SpeedyMix 316 BT 3 X 1.5V alkaline batteries	67156	Polished chrome	**Fixed** 170 mm	
SpeedyMix 321 BT 3 X 1.5V alkaline batteries	67111	Polished chrome	**Fixed** 210 mm	
SpeedyMix 325 BT 3 X 1.5V alkaline batteries	67115	Polished chrome	**Fixed** 250 mm	
SpeedyMix 315 BT 3 X 1.5V alkaline batteries	77146	Polished chrome	**Swivel** 155 mm	**Swivel spout**
SpeedyMix 319 BT 3 X 1.5V alkaline batteries	77156	Polished chrome	**Swivel** 185 mm	
SpeedyMix 320 BT 3 X 1.5V alkaline batteries	77122	Polished chrome	**Swivel** 200 mm	
SpeedyMix 309 230Vac/5Vdc transformer	07146	Polished chrome	**Fixed** **110 mm**	
SpeedyMix 316 230Vac/5Vdc transformer	07156	Polished chrome	**Fixed** 170 mm	
SpeedyMix 321 230Vac/5Vdc transformer	07111	Polished chrome	**Fixed** 210 mm	
SpeedyMix 325 230Vac/5Vdc transformer	07115	Polished chrome	**Fixed** 250 mm	**WITH MANUAL FUNCTION**
SpeedyMix 315 230Vac/5Vdc transformer	17146	Polished chrome	**Swivel** 155 mm	
SpeedyMix 319 230Vac/5Vdc transformer	17156	Polished chrome	**Swivel** 185 mm	
SpeedyMix 320 230Vac/5Vdc transformer	17122	Polished chrome	**Swivel** 200 mm	
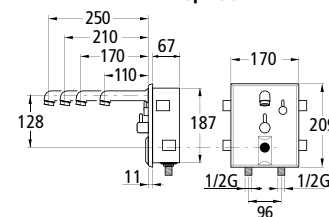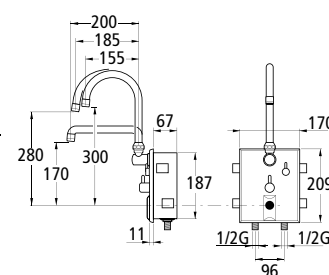
Speedy 300 recessed for cold or pre-mixed water

Model and feeding	Code	Colour	Spout	Dimensions in mm
Speedy 309 BT 3 X 1.5V alkaline batteries	67106	Polished chrome	**Fixed** 110 mm	**Fixed spout**
Speedy 316 BT 3 X 1.5V alkaline batteries	67116	Polished chrome	**Fixed** 170 mm	
Speedy 321 BT 3 X 1.5V alkaline batteries	67121	Polished chrome	**Fixed** 210 mm	
Speedy 325 BT 3 X 1.5V alkaline batteries	67125	Polished chrome	**Fixed** 250 mm	
Speedy 315 BT 3 X 1.5V alkaline batteries	77106	Polished chrome	**Swivel** 155 mm	**Swivel spout**
Speedy 319 BT 3 X 1.5V alkaline batteries	77116	Polished chrome	**Swivel** 185 mm	
Speedy 320 BT 3 X 1.5V alkaline batteries	77120	Polished chrome	**Swivel** 200 mm	
Speedy 309 230Vac/5Vdc transformer	07106	Polished chrome	**Fixed** **110 mm**	
Speedy 316 230Vac/5Vdc transformer	07116	Polished chrome	**Fixed** 170 mm	
Speedy 321 230Vac/5Vdc transformer	07121	Polished chrome	**Fixed** 210 mm	
Speedy 325 230Vac/5Vdc transformer	07125	Polished chrome	**Fixed** 250 mm	**WITH MANUAL FUNCTION**
Speedy 315 230Vac/5Vdc transformer	17106	Polished chrome	**Swivel** 155 mm	
Speedy 319 230Vac/5Vdc transformer	17116	Polished chrome	**Swivel** 185 mm	
Speedy 320 230Vac/5Vdc transformer	17120	Polished chrome	**Swivel** 200 mm	
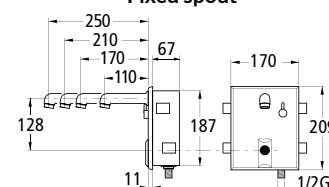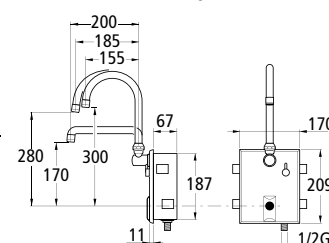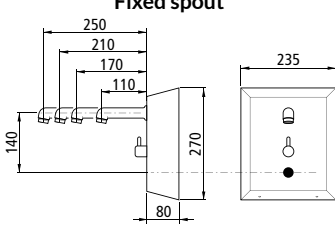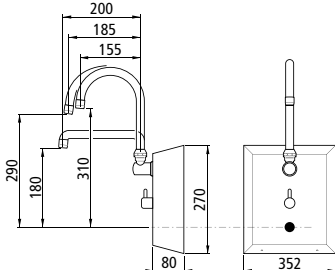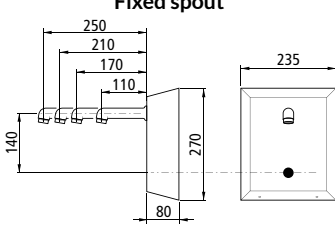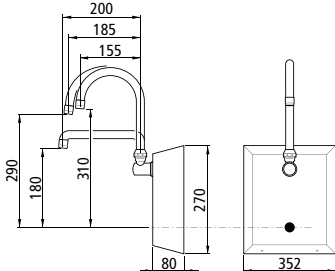
SpeedyMix 200 C with hot/cold water mixer

DMP ELECTRONICS ®

Model and feeding	Code	Colour	Spout	Dimensions in mm
SpeedyMix 209-C BT 3 X 1.5V alkaline batteries	67066	Polished chrome	**Fixed** 110 mm	
SpeedyMix 216-C BT 3 X 1.5V alkaline batteries	67076	Polished chrome	**Fixed** 170 mm	
SpeedyMix 221-C BT 3 X 1.5V alkaline batteries	67091	Polished chrome	**Fixed** 210 mm	
SpeedyMix 225-C BT 3 X 1.5V alkaline batteries	67085	Polished chrome	**Fixed** 250 mm	
SpeedyMix 215-C BT 3 X 1.5V alkaline batteries	77066	Polished chrome	**Swivel** 155 mm	
SpeedyMix 219-C BT 3 X 1.5V alkaline batteries	77076	Polished chrome	**Swivel** 185 mm	
SpeedyMix 220-C BT 3 X 1.5V alkaline batteries	77062	Polished chrome	**Swivel** 200 mm	
SpeedyMix 209-C 230Vac/5Vdc transformer	07066	Polished chrome	**Fixed** **110 mm**	
SpeedyMix 216-C 230Vac/5Vdc transformer	07076	Polished chrome	**Fixed** 170 mm	
SpeedyMix 221-C 230Vac/5Vdc transformer	07091	Polished chrome	**Fixed** 210 mm	
SpeedyMix 225-C 230Vac/5Vdc transformer	07085	Polished chrome	**Fixed** 250 mm	
SpeedyMix 215-C 230Vac/5Vdc transformer	17066	Polished chrome	**Swivel** 155 mm	
SpeedyMix 219-C 230Vac/5Vdc transformer	17076	Polished chrome	**Swivel** 185 mm	
SpeedyMix 220-C 230Vac/5Vdc transformer	17062	Polished chrome	**Swivel** 200 mm	

Fixed spout
250 / 210 / 170 / 110 / 140 / 235 / 270 / 80

Swivel spout
200 / 185 / 155 / 290 / 180 / 310 / 270 / 80 / 352

Speedy 200 C for cold or pre-mixed water

Model and feeding	Code	Colour	Spout	Dimensions in mm
Speedy 209-C BT 3 X 1.5V alkaline batteries	67026	Polished chrome	**Fixed** 110 mm	
Speedy 216-C BT 3 X 1.5V alkaline batteries	67036	Polished chrome	**Fixed** 170 mm	
Speedy 221-C BT 3 X 1.5V alkaline batteries	67041	Polished chrome	**Fixed** 210 mm	
Speedy 225-C BT 3 X 1.5V alkaline batteries	67035	Polished chrome	**Fixed** 250 mm	
Speedy 215-C BT 3 X 1.5V alkaline batteries	77026	Polished chrome	**Swivel** 155 mm	
Speedy 219-C BT 3 X 1.5V alkaline batteries	77036	Polished chrome	**Swivel** 185 mm	
Speedy 220-C BT 3 X 1.5V alkaline batteries	77032	Polished chrome	**Swivel** 200 mm	
Speedy 209-C 230Vac/5Vdc transformer	07026	Polished chrome	**Fixed** **110 mm**	
Speedy 216-C 230Vac/5Vdc transformer	07036	Polished chrome	**Fixed** 170 mm	
Speedy 221-C 230Vac/5Vdc transformer	07041	Polished chrome	**Fixed** 210 mm	
Speedy 225-C 230Vac/5Vdc transformer	07035	Polished chrome	**Fixed** 250 mm	
Speedy 215-C 230Vac/5Vdc transformer	17026	Polished chrome	**Swivel** 155 mm	
Speedy 219-C 230Vac/5Vdc transformer	17036	Polished chrome	**Swivel** 185 mm	
Speedy 220-C 230Vac/5Vdc transformer	17032	Polished chrome	**Swivel** 200 mm	

Fixed spout
250 / 210 / 170 / 110 / 140 / 235 / 270 / 80

Swivel spout
200 / 185 / 155 / 290 / 180 / 310 / 270 / 80 / 352

💧 **SpeedyMix 300 C** with hot/cold water mixer

DMP ELECTRONICS®

Model and feeding	Code	Colour	Spout	Dimensions in mm
SpeedyMix 309-C BT 3 X 1.5V alkaline batteries	**67166**	Polished chrome	**Fixed** 110 mm	**Fixed spout**
SpeedyMix 316-C BT 3 X 1.5V alkaline batteries	**67176**	Polished chrome	**Fixed** 170 mm	
SpeedyMix 321-C BT 3 X 1.5V alkaline batteries	**67191**	Polished chrome	**Fixed** 210 mm	
SpeedyMix 325-C BT 3 X 1.5V alkaline batteries	**67185**	Polished chrome	**Fixed** 250 mm	
SpeedyMix 315-C BT 3 X 1.5V alkaline batteries	**77166**	Polished chrome	**Swivel** 155 mm	
SpeedyMix 319-C BT 3 X 1.5V alkaline batteries	**77176**	Polished chrome	**Swivel** 185 mm	**Swivel spout**
SpeedyMix 320-C BT 3 X 1.5V alkaline batteries	**77162**	Polished chrome	**Swivel** 200 mm	
SpeedyMix 309-C 230Vac/5Vdc transformer	**07166**	Polished chrome	**Fixed** **110 mm**	
SpeedyMix 316-C 230Vac/5Vdc transformer	**07176**	Polished chrome	**Fixed** 170 mm	
SpeedyMix 321-C 230Vac/5Vdc transformer	**07191**	Polished chrome	**Fixed** 210 mm	
SpeedyMix 325-C 230Vac/5Vdc transformer	**07185**	Polished chrome	**Fixed** 250 mm	
SpeedyMix 315-C 230Vac/5Vdc transformer	**17166**	Polished chrome	**Swivel** 155 mm	**WITH MANUAL FUNCTION**
SpeedyMix 319-C 230Vac/5Vdc transformer	**17176**	Polished chrome	**Swivel** 185 mm	
SpeedyMix 320-C 230Vac/5Vdc transformer	**17162**	Polished chrome	**Swivel** 200 mm	

💧 **Speedy 300 C** for cold or pre-mixed water

Model and feeding	Code	Colour	Spout	Dimensions in mm
Speedy 309-C BT 3 X 1.5V alkaline batteries	**67126**	Polished chrome	**Fixed** 110 mm	**Fixed spout**
Speedy 316-C BT 3 X 1.5V alkaline batteries	**67136**	Polished chrome	**Fixed** 170 mm	
Speedy 321-C BT 3 X 1.5V alkaline batteries	**67141**	Polished chrome	**Fixed** 210 mm	
Speedy 325-C BT 3 X 1.5V alkaline batteries	**67135**	Polished chrome	**Fixed** 250 mm	
Speedy 315-C BT 3 X 1.5V alkaline batteries	**77126**	Polished chrome	**Swivel** 155 mm	
Speedy 319-C BT 3 X 1.5V alkaline batteries	**77136**	Polished chrome	**Swivel** 185 mm	
Speedy 320-C BT 3 X 1.5V alkaline batteries	**77132**	Polished chrome	**Swivel** 200 mm	**Swivel spout**
Speedy 309-C 230Vac/5Vdc transformer	**07126**	Polished chrome	**Fixed** **110 mm**	
Speedy 316-C 230Vac/5Vdc transformer	**07136**	Polished chrome	**Fixed** 170 mm	
Speedy 321-C 230Vac/5Vdc transformer	**07141**	Polished chrome	**Fixed** 210 mm	
Speedy 325-C 230Vac/5Vdc transformer	**07135**	Polished chrome	**Fixed** 250 mm	
Speedy 315-C 230Vac/5Vdc transformer	**17126**	Polished chrome	**Swivel** 155 mm	**WITH MANUAL FUNCTION**
Speedy 319-C 230Vac/5Vdc transformer	**17136**	Polished chrome	**Swivel** 185 mm	
Speedy 320-C 230Vac/5Vdc transformer	**17132**	Polished chrome	**Swivel** 200 mm	

Speedy Accessories for recessed models

Model	Code
Metal frame for plasterboard walls	**55515**

from 57 to 66 cm
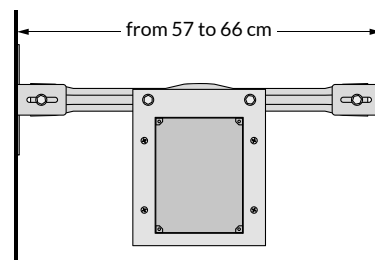
Sanileo Tap electronic kit

RB 10

RB 12

Sanileo for cold or pre-mixed water

Model and feeding	Code	Colour
Sanileo RB 10 BT 3 X 1.5V alkaline batteries	**79715**	Polished chrome
Sanileo RB 12 BT 3 X 1.5V alkaline batteries	**79716**	Polished chrome
Sanileo RB 10 230Vac/5Vdc transformer	**19715**	Polished chrome
Sanileo RB 12 230Vac/5Vdc transformer	**19716**	Polished chrome

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SANILEO RB 10 and SANILEO RB 10 BT diagram
For wall fitting

Wall tap **(not supplied)**

5Vdc   5Vdc

Sensor with wall chassis

Chassis for solenoid valve

Chassis for transformer or batteries

230Vac

1/2G water inlet

G 1/2

70   77
50   75
45   117
130   147
70   116   140
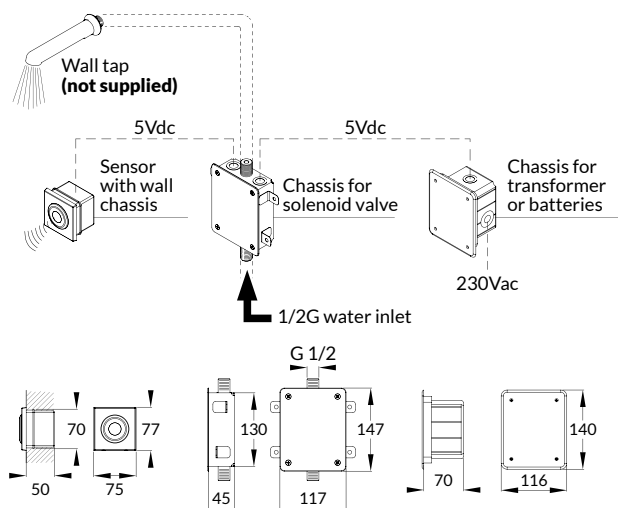
SANILEO RB 12 and SANILEO RB 12 BT diagram
For fitting on corridor or technical area

Wall tap **(not supplied)**

5Vdc   5Vdc

Sensor with wall chassis

Chassis for solenoid valve

Chassis for transformer or batteries

230Vac

1/2G water inlet

Panel thickness 30 mm max

Ø50
Ø50   Ø40
42

G 1/2

45   117
130   147
70   116   140

Uno
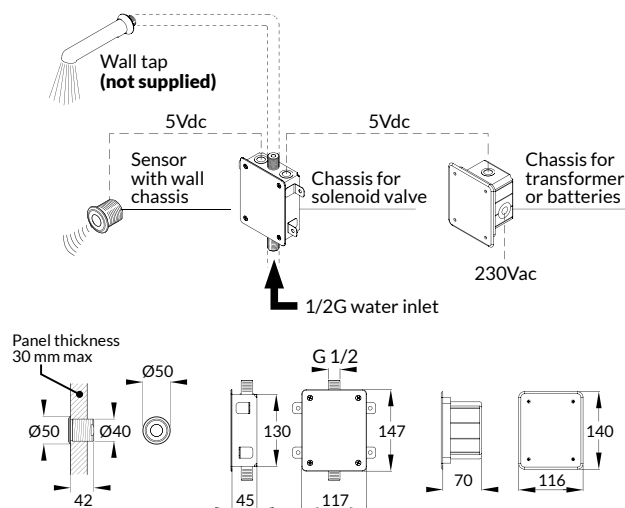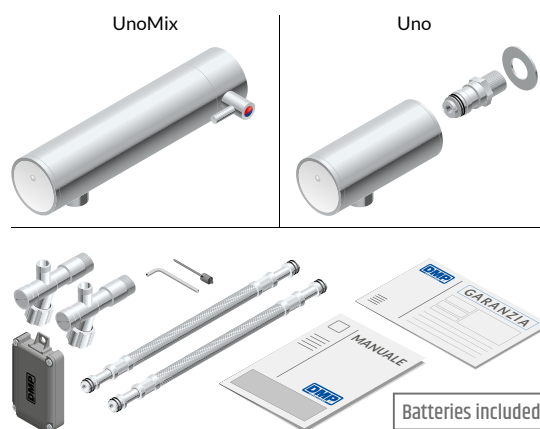
UnoMix

Uno

Features

For all models
Electronic tap with anti-scratch and anti-limescale DMP sensor
3V waterproof electronic circuit
Microchip programmed to control all functions
Functions optimized using DMP integrated software
Sensor beam adjustable from 8 to 35 cm
Polished chrome-plated brass body
Available in two different spout lengths
Installation on retrofit systems
Technical area or service corridor for UnoMix is required
Anti-flooding automatic stop after 90 seconds
Standard water flow: 6 litres/minute. Optional: 1.9 or 3 litres/minute
Solenoid valve with triple stainless steel anti-contaminant filter
Stop taps with in-built stainless steel filters and non-return valves

Power
1.5V alkaline AA batteries
Battery life: 4 years with an average of 200 operations per day
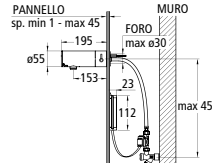Warning of flat batteries through LEDs on sensors
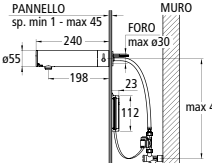Built-in waterproof battery case (Uno)

www.dmpelectronics.com/en/product-details/uno

Pack contents

UnoMix

Uno

Batteries included
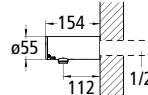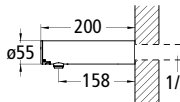
Uno with hot/cold water mixer

DMP ELECTRONICS®

| Model and feeding	Code	Colour	Dimensions in mm	Notes
UnoMix 15 BT 3 X 1.5V alkaline batteries	83606	Polished chrome	PANNELLO sp. min 1 - max 45 MURO FORO max ø30 ø55 195 153 23 112 max 450	**Fitting in technical area or service corridor** (see details in the drawing below)
UnoMix 24 BT 3 X 1.5V alkaline batteries	82606	Polished chrome	PANNELLO sp. min 1 - max 45 MURO FORO max ø30 ø55 240 198 23 112 max 450	

Uno for cold or pre-mixed water

Model and feeding	Code	Colour	Dimensions in mm	Notes
Uno 12 Fr BT 2 X 1.5V alkaline batteries	83516	Polished chrome	ø55 154 112 1/2	**Assembly onto masonry wall**
Uno 21 Fr BT 2 X 1.5V alkaline batteries	82516	Polished chrome	ø55 200 158 1/2	

Accessories

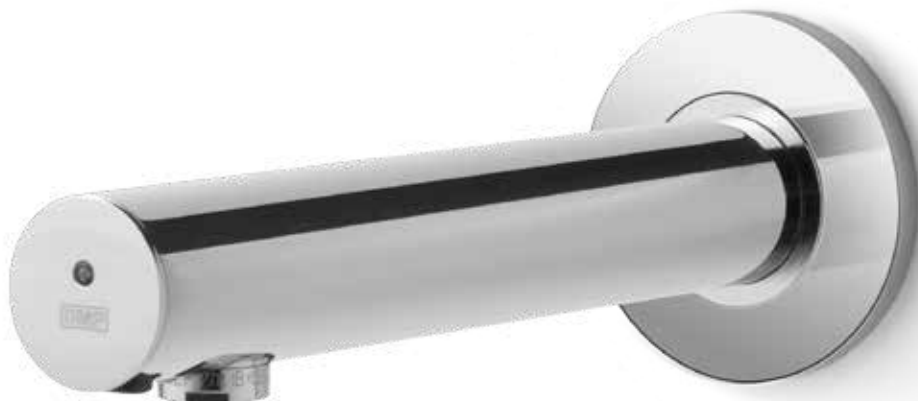| Model	Code
Metal frame for plasterboard walls *Only for Uno models*	55521

from 57 to 66 cm
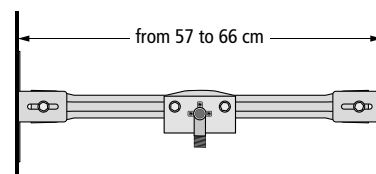
Important

The UnoMix 15 BT and UnoMix 24 BT models can be installed only if an appropriate technical area or service corridor measuring 50cm minimum is present in the site. Follow the instructions in the drawing on the right carefully.

Technical area or corridor

The technical area should be minimum 50 cm wide, to leave space for any maintenance.

50 cm minimum

minimum 27cm from the bottom of the washbasin

Panel thickness
1 cm min - 45 cm max

Water inlet

WALL

MiniUno 32

Features

For all models

Electronic tap with anti-scratch and anti-limescale DMP sensor
3V waterproof electronic circuit
Microchip programmed to control all functions
Functions optimized using DMP integrated software
Sensor beam adjustable from 8 to 35 cm
Polished chrome-plated brass body
Available in two different configurations:
- can be installed only in technical area or corridor (MiniUno 32)
- can be installed only with recessed boxes (MiniUno 32 CC)
Anti-flooding automatic stop after 90 seconds
Standard water flow: 6 litres/minute. Optional: 1.9 or 3 litres/minute
Solenoid valve with triple stainless steel anti-contaminant filter
Stop taps with in-built stainless steel filters and non-return valves
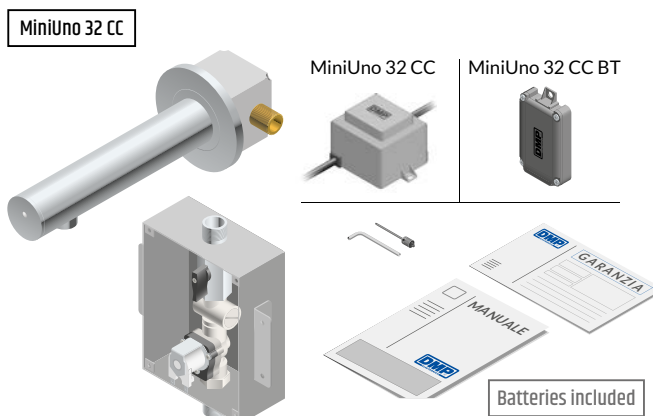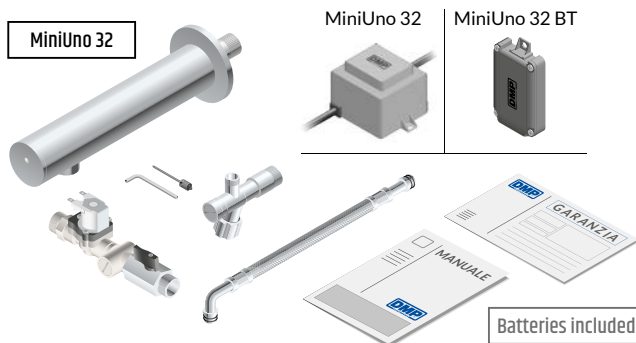
For battery models

1.5V alkaline AA batteries
Battery life: 4 years with an average of 200 operations per day
Warning of flat batteries through LEDs on sensors
Built-in waterproof battery case

For mains models

230Vac - 5Vdc safety transformer

www.dmpelectronics.com/en/product-details/miniuno32

Pack contents

MiniUno 32

MiniUno 32   MiniUno 32 BT

GARANZIA
MANUALE
Batteries included

MiniUno 32 CC

MiniUno 32 CC   MiniUno 32 CC BT

GARANZIA
MANUALE
Batteries included

MiniUnoMix 32 with hot/cold water mixer

	Model and feeding	Code	Colour	Dimensions in mm	Notes
	MiniUnoMix 32200 BT 3 X 1.5V alkaline batteries	**85506**	Polished chrome		**Fitting in technical area or service corridor** (see details in the drawing below)
	MiniUnoMix 32200 230Vac/5Vdc transformer	**25506**	Polished chrome		

MiniUno 32 for cold or pre-mixed water

	Model and feeding	Code	Colour	Dimensions in mm	Notes
	MiniUno 32200 BT 3 X 1.5V alkaline batteries	**84506**	Polished chrome		**Fitting in technical area or service corridor** (see details in the drawing below)
	MiniUno 32200 230Vac/5Vdc transformer	**24506**	Polished chrome		

MiniUno 32 CC for cold or pre-mixed water

	Model and feeding	Code	Colour	Dimensions in mm	Notes
	MiniUno 32 CC BT 3 X 1.5V alkaline batteries	**85606**	Polished chrome		**Fitting with recessed box** (see details in the drawing below)
	MiniUno 32 CC 230Vac/5Vdc transformer	**25606**	Polished chrome		

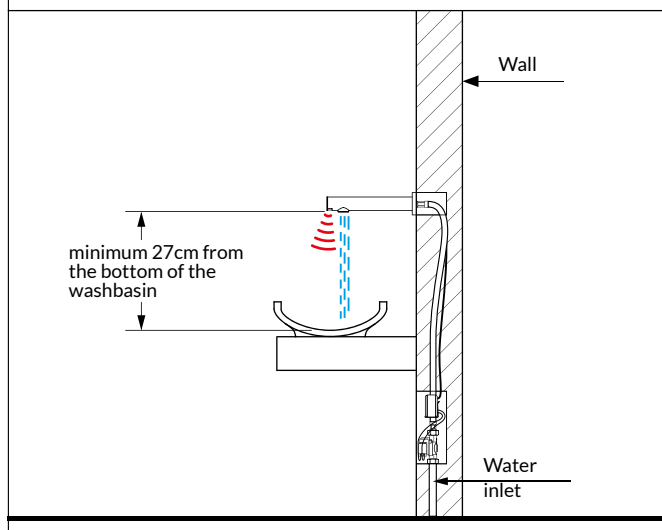## ☆ Important

| MiniUnoMix 32 - MiniUno 32	MiniUno 32 CC
The MiniUnoMix 32 and MiniUno 32 models can be installed **ONLY** if an appropriate technical area or service corridor measuring 50cm minimum is present in the site.	The MiniUno 32 CC models can be installed directly onto the wall, with the appropriate recessed boxes, top for the tap and bottom for the solenoid valve.

Washbasin electronic taps
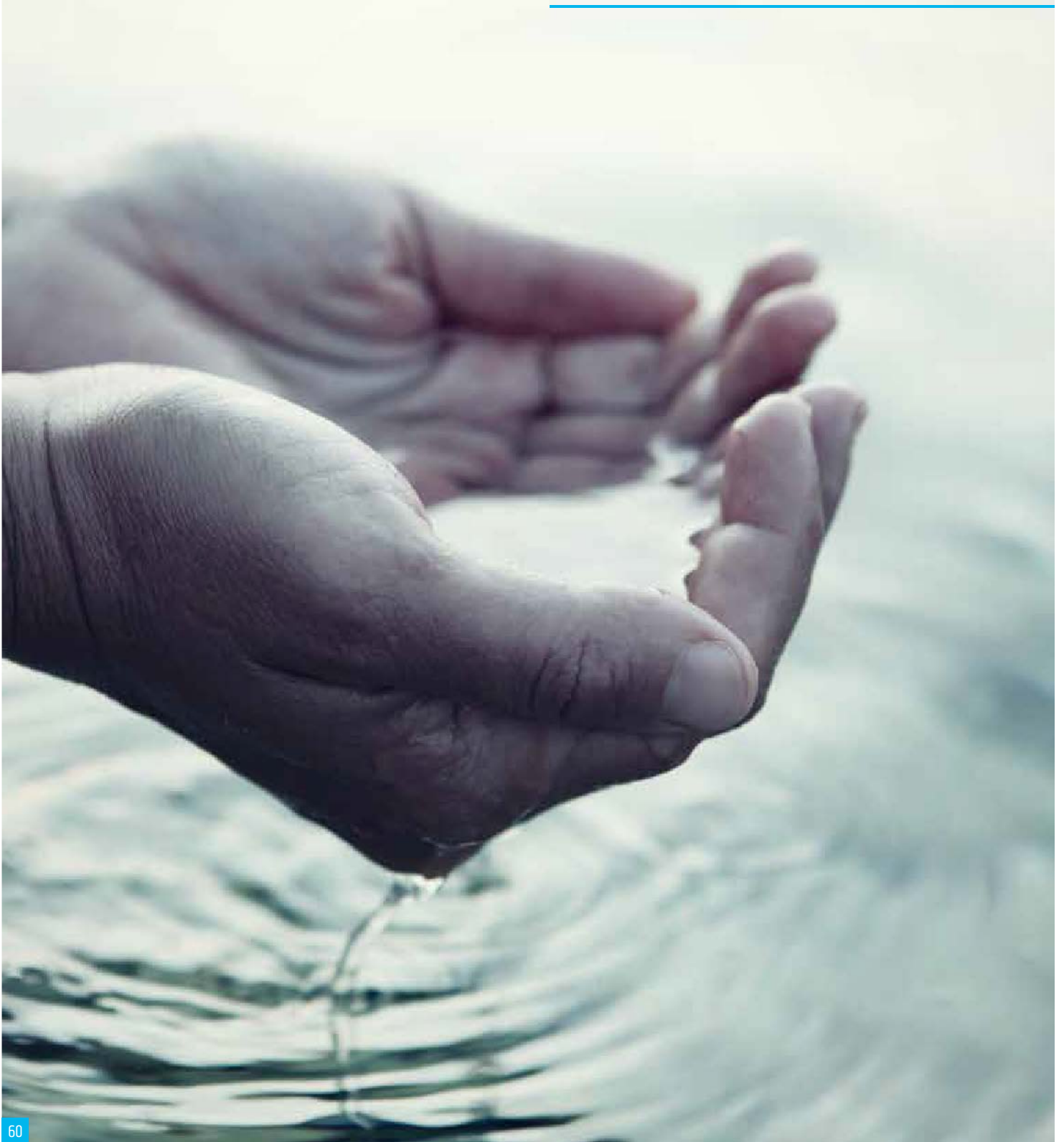
Main features

- [✓] **DMP Infrared Sensor** technology

- [✓] Up to **80%** water saving

- [✓] **Simple** installation

- [✓] **Same price** for battery or mains models

- [✓] Use of **common alkaline batteries**

- [✓] Safety **transformer** (IMQ)

- [✓] Complete packs, **everything included**

- [✓] 2 years' **warranty**

Certifications

CE   EMC   HACCP

Handly

Patented

NEW

DMP ELECTRONICS®

On-Off Sensor
Water starts flowing as soon as someone approaches the tap from the front; useful for dispensing water or filling containers.

Eco-Flow Sensor
It detects the presence of objects or people approaching from below, making it ideal for washing hands or objects.

For residential use

Features

Electronic tap with DMP Dual Sensor technology
Tempered glass on-off front sensor
Solenoid valve built into the tap body
Sensor beam adjustable from 5 to 20 cm
Ceramic disk mixer
Anti-limescale tap aerator
Manual function to be activated in case of depleted batteries
Miniature components, integrated in the chrome-plated brass body
Available in the Mono Sensor, Dual Sensor and On-Off versions
Anti-flooding automatic stop after 3 minutes
Stop taps with in-built stainless steel filters and non-return valves
Fixed spout, ideal for washbasin
Colours with special pigments, certified for food use

Power
1.5V alkaline AA batteries
Battery life: 4 years with an average of 200 operations per day
Flat battery warning LED light on front sensor
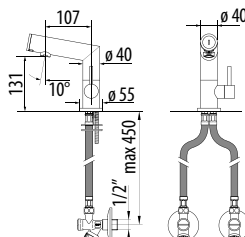Built-in waterproof battery case

Pack contents

Batteries included

GARANZIA
MANUALE

www.dmpelectronics.com/en/product-details/handly
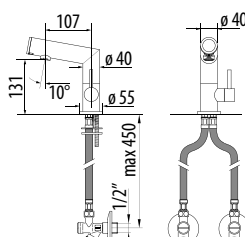
Handly Dual Sensor with hot/cold water mixer

DMP ELECTRONICS ®

Model and feeding	Code	Colour	Dimensions in mm	Notes
Handly 2 X 1.5V alkaline batteries	86406	Polished chrome		Fitted with On-Off front sensor and Eco-Flow vertical sensor
	86408	Satin finish		
	86403	Chrome/White		
	86499	Chrome/Black		
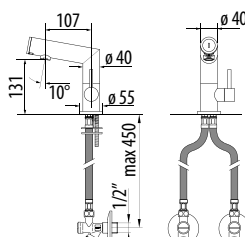
Handly Mono Sensor with hot/cold water mixer

Model and feeding	Code	Colour	Dimensions in mm	Notes
Handly 2 X 1.5V alkaline batteries	87406	Polished chrome		Fitted with Eco-Flow vertical sensor
	87408	Satin finish		
	87403	Chrome/White		
	87499	Chrome/Black		

Handly On-Off Sensor with hot/cold water mixer

Model and feeding	Code	Colour	Dimensions in mm	Notes
Handly 2 X 1.5V alkaline batteries	87706	Polished chrome		Fitted with On-Off front sensor
	87708	Satin finish		
	87703	Chrome/White		
	87799	Chrome/Black		

Available colours

Chrome　　　Satin finish　　　White　　　Black

Cento

DMP ELECTRONICS

Cento Mix 180

Cento Mix 130

🔍 Features

Electronic tap with anti-scratch and anti-limescale DMP sensor
3V waterproof electronic circuit
Solenoid valve built into the tap body
Sensor beam adjustable from 5 to 30 cm
Microchip programmed to control all functions
Functions optimized using DMP integrated software
Polished chrome-plated brass body Ø 40mm, with 2 different spout heights
Available in two spout lengths: 180 mm and 130 mm
With built-in, under sink mixer or for pre-mixed water
Miniature components, integrated in the chrome-plated brass body
Anti-flooding automatic stop after 90 seconds
Standard water flow: 6 litres/minute. Optional: 1.9 or 3 litres/minute
Stop taps with in-built stainless steel filters and non-return valves

For battery models
1.5V alkaline AA batteries
Battery life: 4 years with an average of 200 operations per day
Warning of flat batteries through LEDs on sensors
Built-in waterproof battery case

For mains models
230Vac - 5Vdc safety transformer

📦 Pack contents

Batteries included

www.dmpelectronics.com/en/product-details/cento