SANELA®

Hygienic Touch-Free Water Efficient and Reliable Cold or Pre-Mixed Water

The more stars the more water efficient

WATER RATING

www.waterefficiency.govt.nz

3.5 litres per minute

In accordance with AS/NZS 6400

SPL
Sanela tapware



Infrared Automatic Technology

Intelligent automatic logic system sensor controls the flow, water starts / stops when hands are in active range. Adjustable sensing distance and time delay can be set.

European Design and Manufacture

Long standing European manufacturer- high quality electronics combined with elegant aesthetics.

Automatic Water Stop Functionality

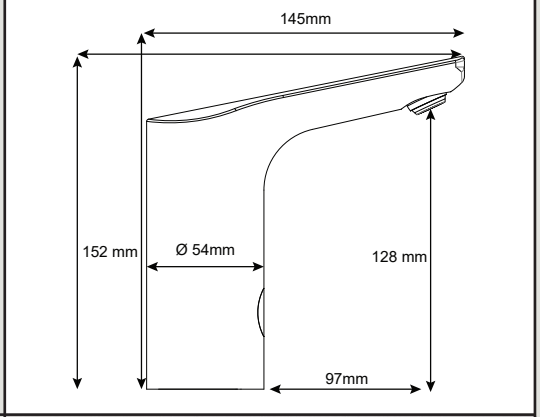
Perfect in areas where control of water usage is necessary, a handy setting allowing water to cease supply after 5 minutes of continuous flow.

SPL

Austere

Supply Specification	Faucet with electronics, electromagnetic valve, connecting hoses, angle valve with filter
Finish	Chrome
Water Temperature	For cold or premixed water (thermostatic mixing valve available)
Power Supply	Mains – 230V AC, 50 Hz (input) – 24V (output) Battery – 6V (4x AA alkaline batteries)
Control	Infrared sensor
Voltage	Mains 24V DC, 7W – Battery 6V, 3W
Active Range	Standard 0.13 - 0.19 m, START / STOP program 0.25 - 7.75 secs
Recommended Flow Pressure	0.1 - 0.6 Mpa (1-6 Bar)
Rate of Flow	3.8 l/min (6 l/min or 1.9L/m available on request)
Water Inlet	Male thread G 1/2”
Dimensions	Height 152mm, Depth 145mm, Tap Ø 54mm, Hole Ø 35mm, Nosing 97mm, Discharge height 128mm
Warranty	24 Months
Product Code	SST56AC (Mains) SST56DC (Battery)

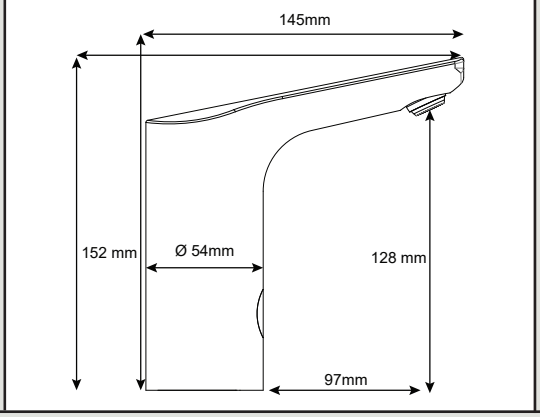




Austere - Black

Supply Specification	Faucet with electronics, electromagnetic valve, connecting hoses, angle valve with filter
Finish	Matte black powder coat over brass
Water Temperature	For cold or premixed water (thermostatic mixing valve available)
Power Supply	Mains – 230V AC, 50 Hz (input) – 24V (output)
Control	Infrared sensor
Voltage	Mains 24V DC, 7W
Active Range	Standard 0.13 - 0.19 m, START / STOP program 0.25 - 7.75 secs
Recommended Flow Pressure	0.1 - 0.6 Mpa (1-6 Bar)
Rate of Flow	3.8 l/min (6 l/min or 1.9L/m available on request)
Water Inlet	Male thread G 1/2”
Dimensions	Height 152mm, Depth 145mm, Tap Ø 54mm, Hole Ø 35mm, Nosing 97mm, Discharge height 128mm
Warranty	24 Months
Product Code	SST56ACB (Mains)



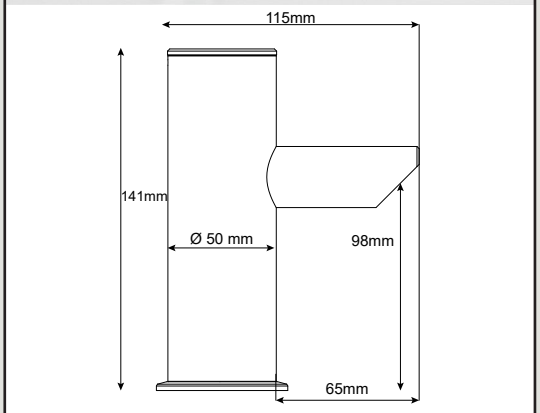


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Spartan

Supply Specification	Faucet with electronics, electromagnetic valve, connecting hoses, angle valve with filter
Finish	Stainless steel construction
Water Temperature	For cold or premixed water (thermostatic mixing valve available)
Power Supply	Mains – 230V AC, 50 Hz (input) – 24V (output)
Control	Infrared sensor
Voltage	Mains 24V DC, 3W
Active Range	Standard 0.13 - 0.19 m, START / STOP program 0.25 - 7.75 secs
Recommended Flow Pressure	0.1 - 0.6 Mpa (1-6 Bar)
Rate of Flow	3.8 l/min (6 l/min or 1.9L/m available on request)
Water Inlet	Male thread G 1/2”
Dimensions	Height 141mm, Depth 115mm, Tap Ø 50mm, Hole Ø 35mm, Nosing 65mm, Discharge height 98mm
Warranty	24 Months
Product Code	SST91AC (Mains)

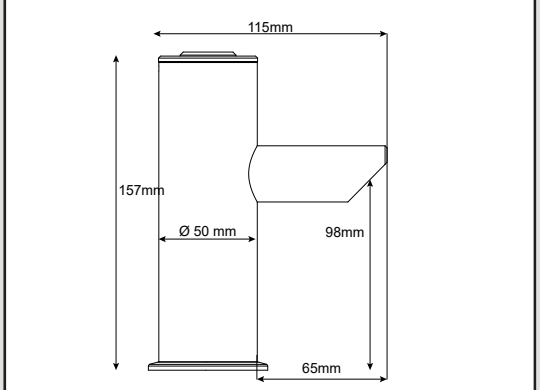




Spartan Piezo

Supply Specification	Faucet with electronics, electromagnetic valve, connecting hoses, angle valve with filter
Finish	Stainless steel construction
Water Temperature	For cold or premixed water (thermostatic mixing valve available)
Power Supply	Mains – 230V AC, 50 Hz (input) – 24V (output)
Control	Activation via soft touch Piezo button (10 second auto shut off)
Voltage	Mains 24V DC, 3W
Active Range	N/A
Recommended Flow Pressure	0.1 - 0.6 Mpa (1-6 Bar)
Rate of Flow	3.8 l/min (6 l/min or 1.9L/m available on request)
Water Inlet	Male thread G 1/2”
Dimensions	Height 157mm, Depth 115mm, Tap Ø 50mm, Hole Ø 35mm, Nosing 65mm, Discharge height 98mm
Warranty	24 Months
Product Code	SST91ACP (Mains)

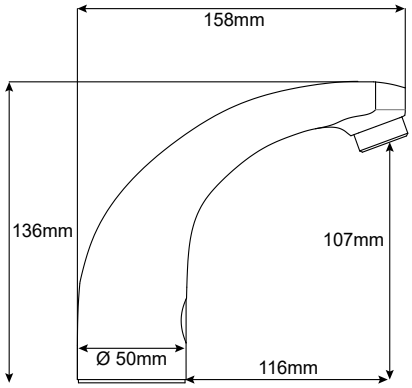




Arc

Supply Specification	Faucet with electronics, electromagnetic valve, connecting hoses, angle valve with filter
Finish	Chrome
Water Temperature	For cold or premixed water (thermostatic mixing valve available)
Power Supply	Mains – 230V AC, 50 Hz (input) – 24V (output)
Control	Infrared sensor
Voltage	Mains 24V DC, 7W
Active Range	Standard 0.13 - 0.19 m, START / STOP program 0.25 - 7.75 secs
Recommended Flow Pressure	0.1 - 0.6 Mpa (1-6 Bar)
Rate of Flow	3.8 l/min (6 l/min or 1.9L/m available on request)
Water Inlet	Male thread G 1/2”
Dimensions	Height 136mm, Depth 158mm, Tap Ø 50mm, Hole Ø 35mm, Nosing 116mm, Discharge height 107mm
Warranty	24 Months
Product Code	SST01AC (Mains)

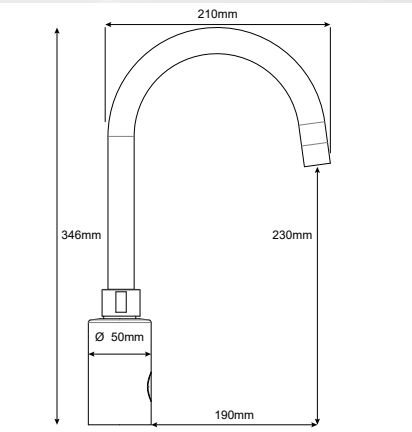




Husa

Supply Specification	Faucet with electronics, electromagnetic valve Y-piece, connecting hoses, angle valve with filter
Finish	Chrome
Water Temperature	For cold or premixed water (thermostatic mixing valve available)
Power Supply	Mains – 230V AC, 50 Hz (input) – 24V (output) Battery – 6V (4x AA alkaline batteries)
Control	Infrared sensor
Voltage	Mains – 24V DC, 14W, - Battery 6V, 6W
Active Range	Standard 0.2 - 0.26 m, START / STOP program 0.25 - 7.75 secs
Recommended Flow Pressure	0.1 - 0.6 Mpa (1-6 Bar)
Rate of Flow	3.8 l/min (6 l/min or 1.9L/m available on request)
Water Inlet	Male thread G 1/2”
Dimensions	Height 346mm, Depth 210mm, Tap Ø 50mm, Hole Ø 35mm, Nosing 190mm, Discharge height 230mm
Warranty	24 Months
Product Code	SST08AC (Mains) SST08DC (Battery)





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