



AE START+

> Controllers for pH / ORP / Chlorine / conductivity.

> pH range: 0-14 pH

> ORP range: -2000 to +2000 mV

> Chlorine range: 0 to 10 ppm (amperometric probes)

> Chlorine range: 0 to 2,000 ppm (membrane probes)

> Conductivity range: 0-20,000 uS

> 4-20 mA output signal for each measurement

> Relay outputs for control of auxiliary equipment

> User adjustable set points for relay control

> Set points can be set to ON/OFF or proportional mode

> Provision for installation of temperature probe PT100

> Provision for installation of level switch

> Provision for installation of proximity (flow) sensor

> IP55 enclosure (wall mounted)

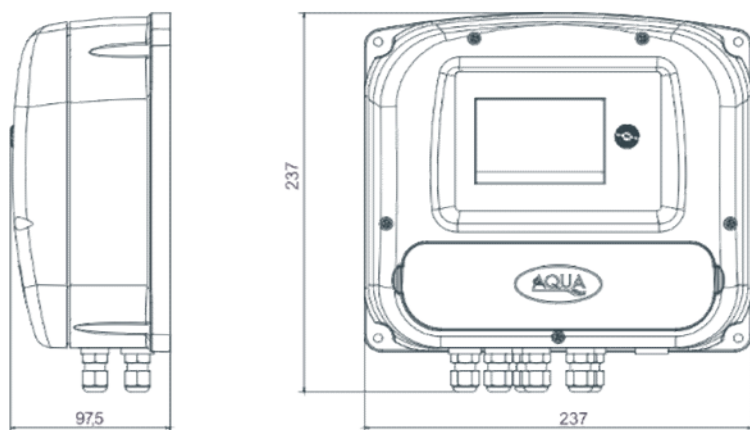
> Operating voltage 100-240 V, 50/60 Hz, 1 ph

> Possibility to have dual/triple measurements

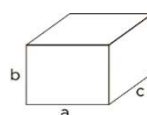
CONTROL PARAMETER TYPES

Model	Parameter monitored/controlled
Single parameter monitoring/control	
AE START1+ PH-RX	Either pH or ORP
AE START1+ CD	Conductivity
AE START1+ CL(J)	Chlorine
Double parameter monitoring/control	
AE START2+ PH+RX	pH and ORP
AE START2+ PH+CD	pH and conductivity
AE START2+ PH+CL(J)	pH and chlorine
Triple parameter monitoring/control	
AE START3+ PH+RX+CL(J)	pH, ORP and chlorine

DIMENSIONS & WEIGHTS



IMBALLO/PACK



Confezione singola/Single pack:
axbxc: 295x160x350 mm - Kg: 1,20

Confezione multipla/Multipack:
axbxc: 375x355x620 mm - Kg: 6,00

PROBES & ACCESSORIES

Extensive range of probes for pH, ORP, Chlorine and conductivity, with holders and other accessories

