

Aqua-4D®

Command 30E

- Art. n° 80110: Programming for villa, efficient against limestone and corrosion
- Art. n° 80111: Programming for livestock, efficient against biofilm
- Can control 1 Tube 60F
- Flow rate from 0 to 30 L/min (1.8 m³/h)

Technical Data

Mechanical construction					
Dimensions without support feet	L x W x H : 160 x 125 x 91 mm				
Dimensions including support feet	L x W x H : 184 x 125 x 99 mm				
Weight	0.6 kg				
Control unit material	Polycarbonate				
Front material	Polycarbonate				
Tube connector	Binder Series 423, 4 poles, female				
Power supply					
Voltage	110 240 V AC, 47 63 Hz				
Dower concumption	0.14/				

Power consumption	9 W
Ambient conditions	
Index of protection	IP 53
Ambient temperature	0 40 [°C]
Storage temperature	-25 65 [°C]
Electromagnetic compatibility	Emissivity and immunity in accordance with IEC 61000-6-1 and IEC 61000-6-3
Protection from overvoltage	In accordance with IEC 61000-4-5
Relative humidity	0 95 %, without condensation

Efficiency and reliability

Aqua-4D® water treatment systems have been proving their efficiency for more than 10 years. The latest generation improves the reliability of the systems and the efficiency of the treatment.

Modular

Thanks to the modular concept, Aqua-4D® systems adapt themselves to all type of installations as well as all flow rates.

Eco-friendly

Aqua-4D® Serie E is a patented technology of electromagnetic water treatment. The treatment is ecological as it does not use any chemical product and does not change the chemical composition of the water.













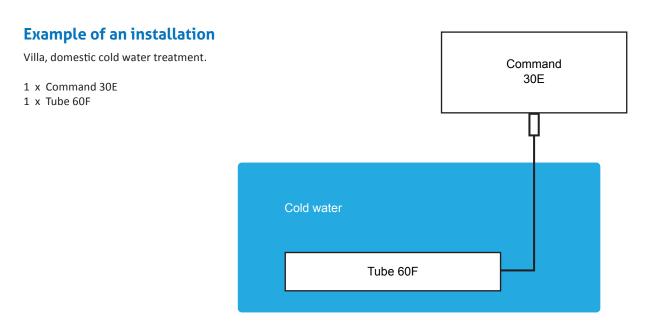
Associated modules and accessories





Standard Packages

Packages	Max. L/min	Max. m³/h	Command	Tube	Υ
Aqua-4D [®] 30E	30	1.8	1 x Command 30E	1 x Tube 60F	



Notes

Contact