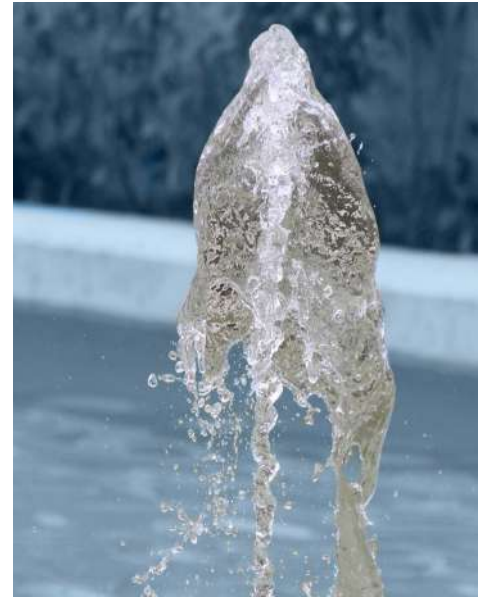
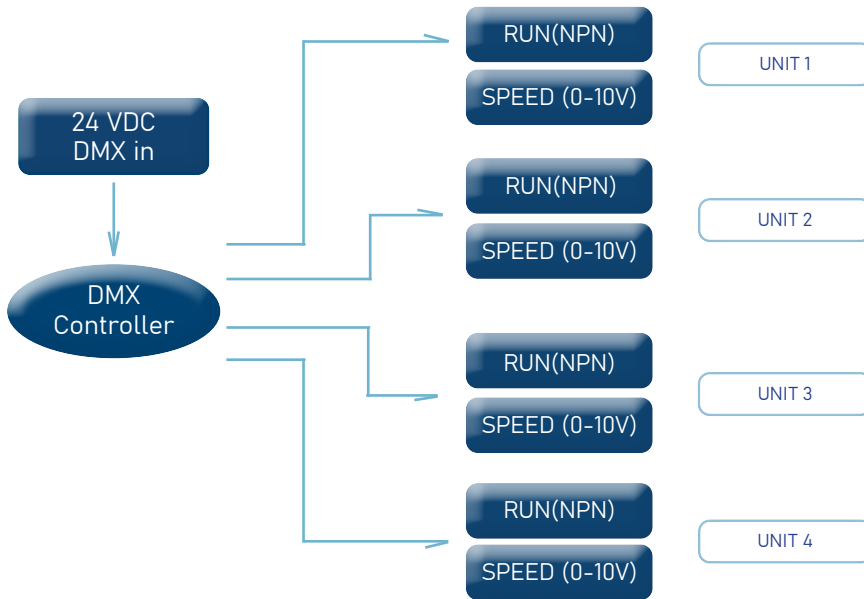


SHOW CONTROL

DMX-VFD CONTROLLER PRODUCT NO : 5245



A variable-frequency drive (also known as an adjustable-speed drive) is used in electro-mechanical drive systems to control AC motor speed and torque by varying the motor input frequency and voltage. Our product features 4 outputs, allowing for the control of up to 4 motors.



Rail-Mounted



POWER IN : 24 VDC



DMX CH : 4



OUT PUT x 4 : PIN 1 = 0 - 10 V
PIN 2 = GND
PIN 3 = RUN (NPN)

