#### 3. DMX512 Control

**Step1**: connect DMX Controller to power line as below diagram

**Step2**: connect lamps to power line and DMX Controller as below diagram

Remark: DMX Controller VCC connect to Power supply DC+, GND1 connect to Power supply DC-

#### 5 Wires:

Brown wire connect to DMX controller "VCC"

Black wire connect to DMX controller "GND1"

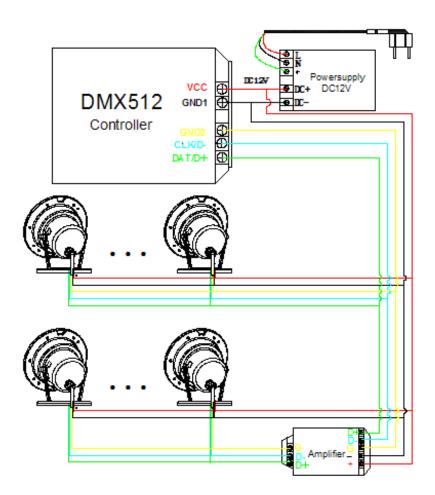
Yellow wire connect to DMX controller "GND2"

White wire connect to DMX controller "CLK/D-"

Blue wire connect to DMX controller "DAT/D+"

1 pc DMX512 Controller could connect many lamps, in case signal is not strong enough after connect too many lamps, use amplifier to enhance the signal.

### Diagram:

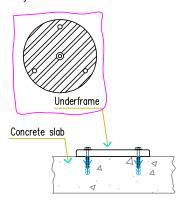


## Without hole LED light Installation method

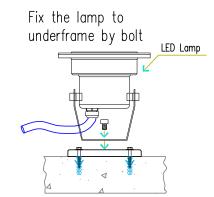
### 1. Install on the floor

### STEP 1:

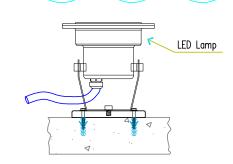
Fix the underframe to the concrete by anchors and screws



### STEP 2:



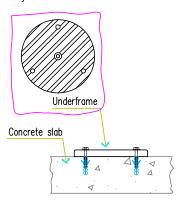
The lamp should be totally under water



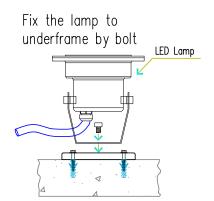
#### 2. Fix to the wall

### STEP 1:

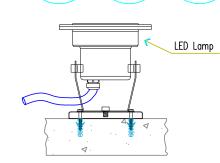
Fix the underframe to the concrete by anchors and screws



### STEP 2:



The lamp should be totally under water

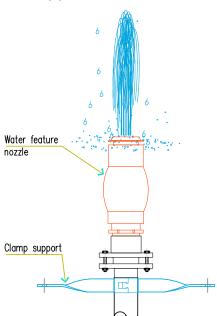


# Without hole LED light Installation method

### 3. Install beside the nozzle

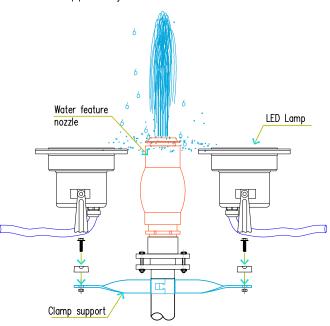
### STEP 1:

Fix the clamp support to the pipe

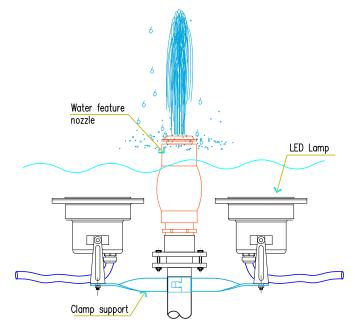


### STEP 2:

Fix the lamp to clamp support by bolt & nut



The lamp should be totally under water



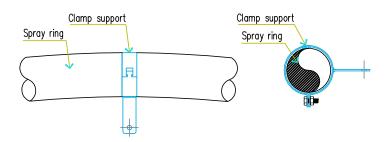


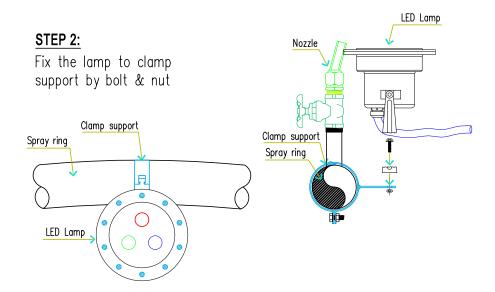
# Without hole LED light Installation method

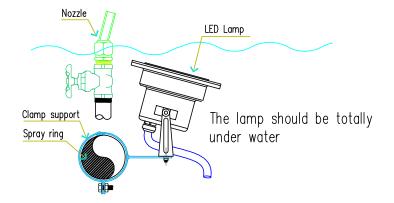
3. Install to the ring spray

### STEP 1:

Fix the clamp support to the pipe





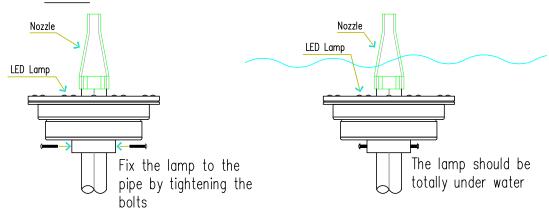




# With hole LED light Installation method

Install with nozzle

### STEP 1:



Note: This information is used for basic installation, please contact Viet Garden Company for more details. Hotline: 84 - (0) - 918 099 856; Email: info@densanvuon.com.vn