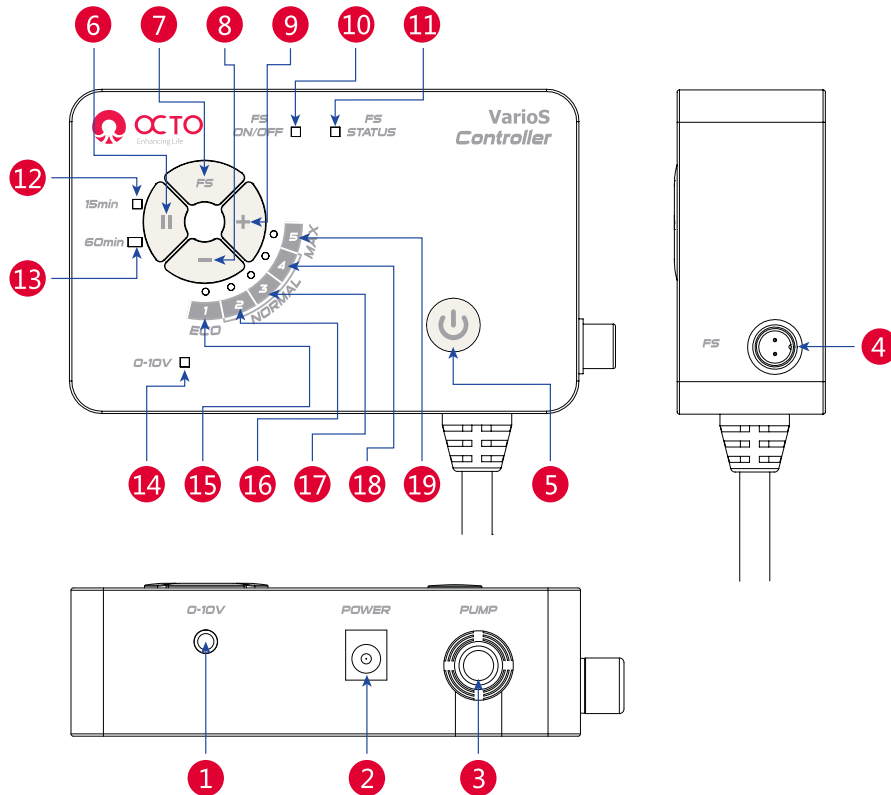



# Quick Start Guide



## • Legend

- ① 0-10V Input (3.5mm Audio port) , compatible with other controller;
- ② Power supply Connection;
- ③ Connection for VarioS Pump;
- ④ Connection to a Float Switch;

## • Press

- ⑤ Power ON Switch – press once to toggle unit On/Off. During “Pause” function, press once to cancel “pause” function;
- ⑥ Pause function – 15mins or 60mins options. Press once for 15mins and twice for 60mins “pause” function;
- ⑦ Press 7 (  ) for Connection Status;
  - a. depress 7 to FS ON/OFF light “on”= Float Switch operational;
  - b. depress 7 to FS ON/OFF light “off”= Float Switch not operational;
- ⑧ – ⑨ Flow Rate Controller for VarioS Pump “+” and “-” to adjust desired flowrate ;

## • Lights Status Monitor

- ⑩ FS ON/OFF light “on” = Float Switch operational;  
FS ON/OFF light “off” = Float Switch not operational;
- ⑪ FS STATUS Light “on” = DC Pump cannot work (Check water level, when Float Switch is connected);
- ⑫ Pause Function light “on”= pause for 15mins;
- ⑬ Pause Function light “on”= pause for 60mins;
- ⑭ 0-10V light “on” = 0-10V connected;
- ⑮ – ⑰ 5 Steps Flow Rate Indicator Lights;

## • NOTE

- ① FS STATUS Light “on”and FS ON/OFF light “on” = Float Switch detect rising water level, DC Pump will not work, please check your system;
- ② When using 0-10V to control DC Pump, flow rate will not be indicated on the 5 Steps Flow Rate Indicator;
- ③ When not using a Float Switch, this function must be disable, if this function is not disable, your pump will not work;

### 0-10V Wiring diagram:

