Installation Directions

- Mounting Hole
- Light for Controlling Status
- LED & HID Set Button
- LED & HID Signal Indicator Light
- Digital Display
- Operation Buttons
- Power Input
- For Lights Dimming
- For Temperature Sensors
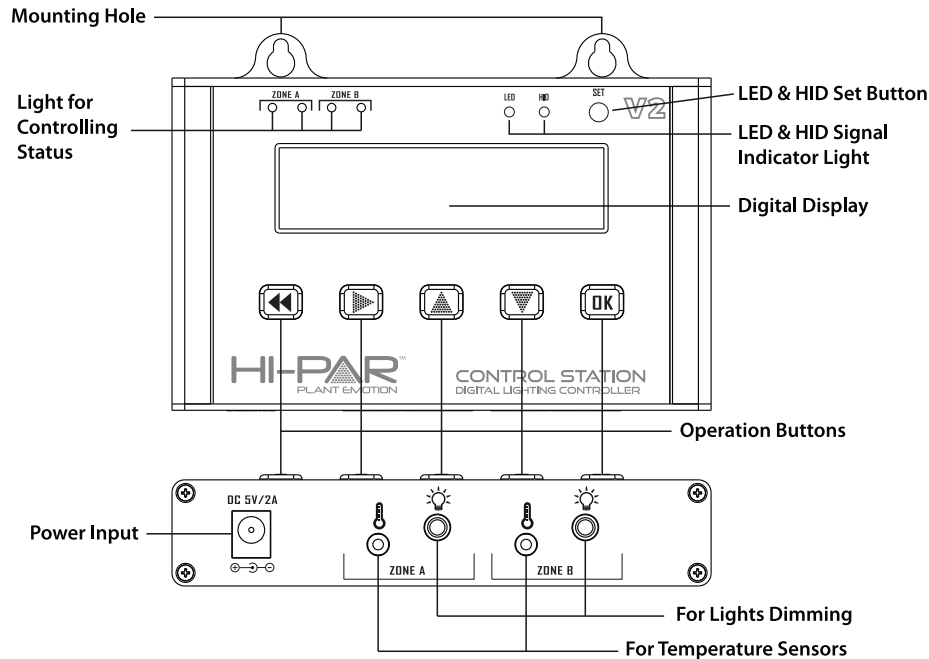
Multiple LED and HID Ballast Setup

- THERMO SENSOR
- THERMO SENSOR
- POWER
- UP TO 50 LED's
- ZONE A
- ZONE B
- UP TO 200 BALLASTS
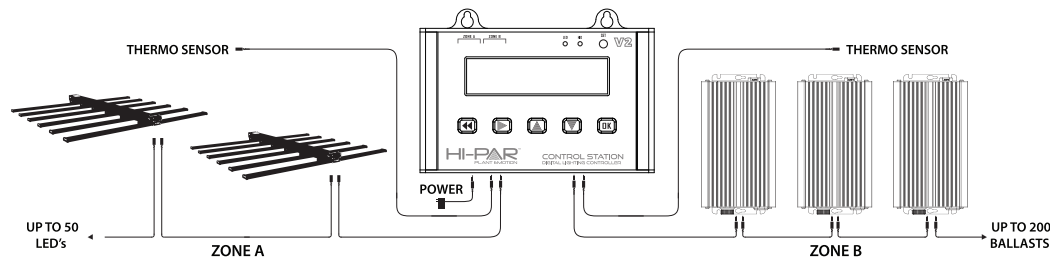
To set up the HI-PAR 'Control Station V2' for multiple ballast use, plug one end of a Connect Link cable (in box and included with compatible ballasts and fixtures) into the jack marked with Lamp symbol for Zone A. Insert the other end into the 'INPUT' jack (see diagram right) on the first ballast in your ballast group. Each additional compatible ballast you purchase will also include another Connect Link cable. The second ballast and every subsequent ballast in this zone will be connected in the following way: Insert Connect Link Cable from 'Link' port on ballast 1 to 'INPUT' on ballast 2, to connect ballast 3, insert Connect Link Cable from 'Link' port on ballast 2 into 'INPUT' on ballast 3 and so on up to 200 ballasts. Physical setup of ballasts in Zone B is exactly as described above for Zone A.

If you press the SET button, then the LED signal indicator light ON, means that zone A and zone B are both signal for LED, If you press the set button one more time, the HID signal indicator ON, means that zone A and zone B are both signal for HID ballasts (HPS & CMH). If you press the set button again, Both Signal indicators are on, this means that Zone A is for LED, Zone B is for for HID ballasts.

INPUT
LINK

Jack ports on ballast

Packing List

ITEM	DESCRIPTION	QTY
1.	Digital Controller	1pc
2.	User Manual	1pc
3.	Power Adapter	1pc
4.	HID Connect Link Cable	2pcs
5.	LED Connect Link Cable	2pcs
6.	Temperature Sensor Cable	2pcs

HI-PAR™
PLANT EMOTION

DIGITAL LIGHTING CONTROL STATION V2

USER MANUAL

LED & HID COMPATIBLE

DIGITAL LIGHTING CONTROLLER

CONTROL~WAVE TECHNOLOGY

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HIGHEST QUALITY COMPONENTS