TrolMaster

Hydro-X Control System

Smoke Detectors
(MBS-SD)

CO2 Sensor
(MBS-S8)

Temp/Humid/Light
3-in-1 Sensor(MBS-TH)

Line 2

Temp Device Stations
(T1, T2, T3, T4)

Humid Device Stations
(H1, H2)

CO2 Device Stations
(C1,C2)

Program Device Stations
(P1,P2,P3,... P9)

Line 1
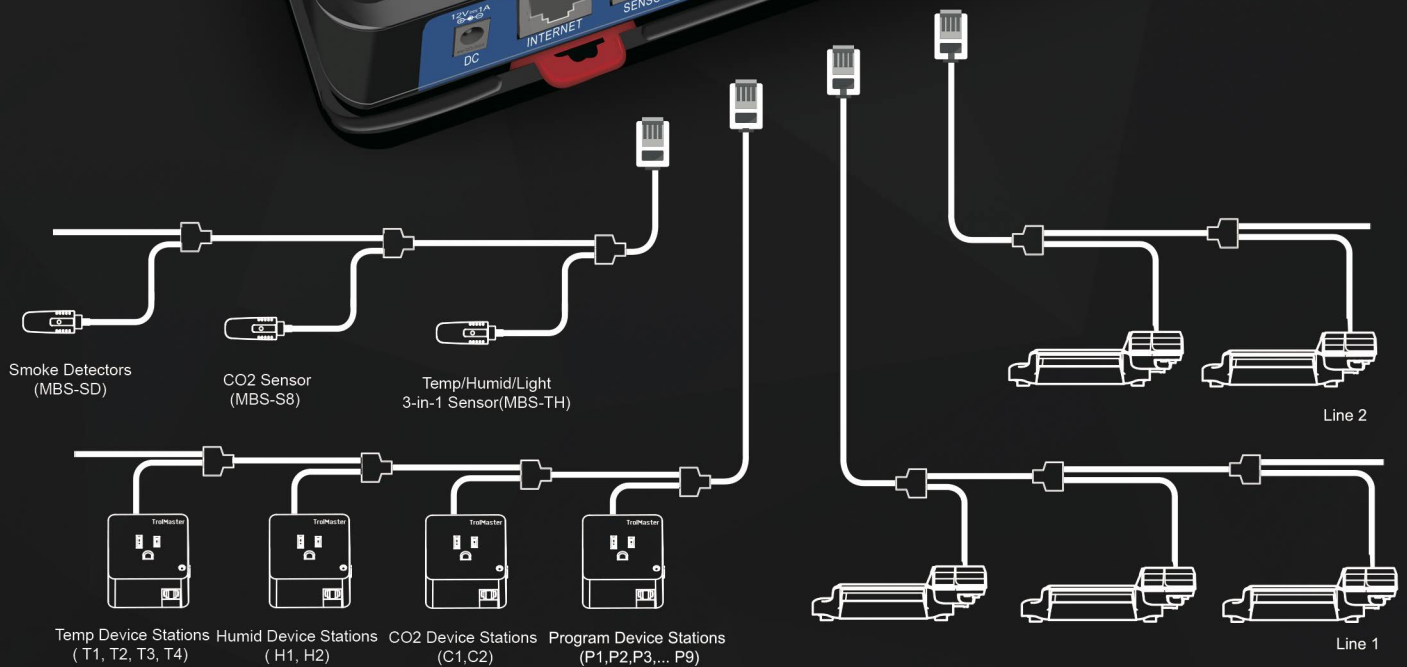
Ultimate Solution for:

512 Lights   # 17 Devices   # Smartphone Control   # Fire Alarm

TrolMaster

Hydro-X Control System Product List

HCS-1
Hydro-X Controller

Hydro-X Controller with 3-in-1 Sensor (Temp / Humid / Light) and Cable set,   Free Phone App

MBS-S8
CO2 Sensor

CO2 Sensor for Hydro-X with cable set

MBS-SD
Smoke Detector

Smoke Detector for Hydro-X with cable set

TS-1
Thermostat Station

Replacing AC Thermostat to control Commerical AC units

ARS-1
AC Remote Station

Universal Remote Control for any remote controlled AC such as Mini-Split AC system

LMA-10
Lighting Control Adapter G

1x Signal Converter for Controlling G Ballast or any light using 0~10V code

LMA-11
Lighting Control Adapter P

1x Signal Converter for Controlling P Ballast

LMA-12
Lighting Control Adapter D

1x Signal Converter for Controlling D Ballast

LMA-13
Lighting Control Adapter S

1x Signal Converter for Controlling S Ballast

DSC-1
CO2 Device Station

CO2 Control Relay Single Pack with cable set

DST-1
Temp Device Station

Temperature Control Relay Single Pack with cable set

DSH-1
Humidity Device Station

Humidity Control Relay Single Pack with cable set

DSP-1
Program Device Station

Timer Program Control Relay Single Pack with cable set

DSS-6
Device Station 6 Pack

1x DSC-1 for CO2 Control;   1x DSH-1 for Humid Control;
1x DST-1 for Temp Control;   3x DSP-1 for Timer Program Control

DSH-2
240V Humid Device Station

240V Humidity Control Relay Single Pack with cable set

DST-2
240V Temp Device Station

240V Temperature Control Relay Single Pack with cable set

16ECS-1
Rj12 Extension Cable Set

1x 16' RJ12 Cable; 1x 4' RJ12 Cable; 1x RJ12 T-Spliter

4RS-1
Expander Station 4

4 outlet expander station with trigger cable for mutiple devices control

For more info, please visit: www.trolmaster.com