



CEA
Approved

Harmonizing Technology & Agriculture
Agricultural Control System Specialists

sales@dmrgrow.com | Fullerton, CA | 714.617.2424

AUTOMATION DESIGN

Whether you decide to grow in a Greenhouse or Indoors, you are building a cannabis factory. Proper factory operation includes automation to maintain quality, increase production output and save on overhead and energy consumption. Closed Environment Agriculture (CEA) automation pertains to environmental controls and fertigation, and our systems come designed to automate almost anything.

ENVIRONMENT CONTROLS

Systems designed for entry level to research institutions
Control devices / equipment, even HVAC
Maintain and Regulate Temp, Humidity and CO2

FERTIGATION – NUTRIENT DOSING

Dial in and pH-balance your nutrient formulas
Irrigation Plans for Recirculating or Drain-to-Waste Systems
Real-time EC/Temp and pH Monitoring



ANCILLARY SOLUTIONS

Commercial Lighting Panels

Designed for agricultural settings

Industrial Load Centers

Integrate with contactor panel / control system
1-phase or 3-phase, main and sub panels

COMPUTERIZED FEATURES

High temperature light shut off
Text message and/or email alerts
Real-time, remote management
Centralized location for all monitoring
Datalogging of inputs and variables
Graphing for custom user analysis

