



GROWCENTRAL PRECISION

CLIMATE CONTROL Bring your climate control into the future with GrowCentral's line of industrial IoT sensors and controllers. Precision control of your climate has never been easier, or more powerful. Whether you have one room or 1,000, you can precisely set your temperature, humidity, and CO2 levels with the most advanced feature set of any system available. You can even dial-in your climate with targeted VPD (vapor pressure differentials) settings, and the system will do the rest, maintaining the perfect environment for your crops. The system offers 24/7 access from any connected device, no matter where you are.

growcentral.net

PRO 360 PRODUCTS PRECISION IRRIGATION SYSTEM

Increase yields as much as 25% by feeding plants with the Pro 360 precision irrigation. The state of the art system is a reliable automated top-feed grow system that is easy to set up and run. The kits come complete with their Time-R timer, water pump, Pro 360 Caps, Oxygen Pods, Alkalinity/Water Extractor, (WC) Scale, and all hoses. This professional automated top-feed irrigation system is cost effective and reliable. The Pro 360 precision irrigation system allows the user to be able to grow more plants with confidence through precise automation. For any grower who wants to grow plants in rockwool or coco/peat blocks while also supporting an American company, this product may just be the perfect choice. pro360products.com



TSRGROW ADVANCED LED LIGHTING SOLUTIONS

TSRgrow Lighting as a Platform (LaaP) combines TGHV Remote Power Server Technology, high-performance LED lighting, and GrowHub monitoring and control software to maximize yields, while reducing operating costs of cannabis cultivation. This system delivers a complete growth management and monitoring solution as a single package. When combined with the TSRgrow's TotalGrow Solution, it is the first integrated software and lighting platform of its kind, suitable for all horticulture growing applications. d-and-true defense against pests looking to destroy your crops.

tsrgrow.com