G Panel

Pre-Fabricated GrowControl™ Panels

GrowControl™ Panel Service by Agrowtek offers several standard configurations for pre-mounted and pre-connected components from the factory.

G Panel Service Includes:

- Polymer weather-proof enclosure.
- Stainless steel back panel.
- Mounting of all components.
- Connection of all components to the HX8 hub.
- Connection of all components to DC power supply.

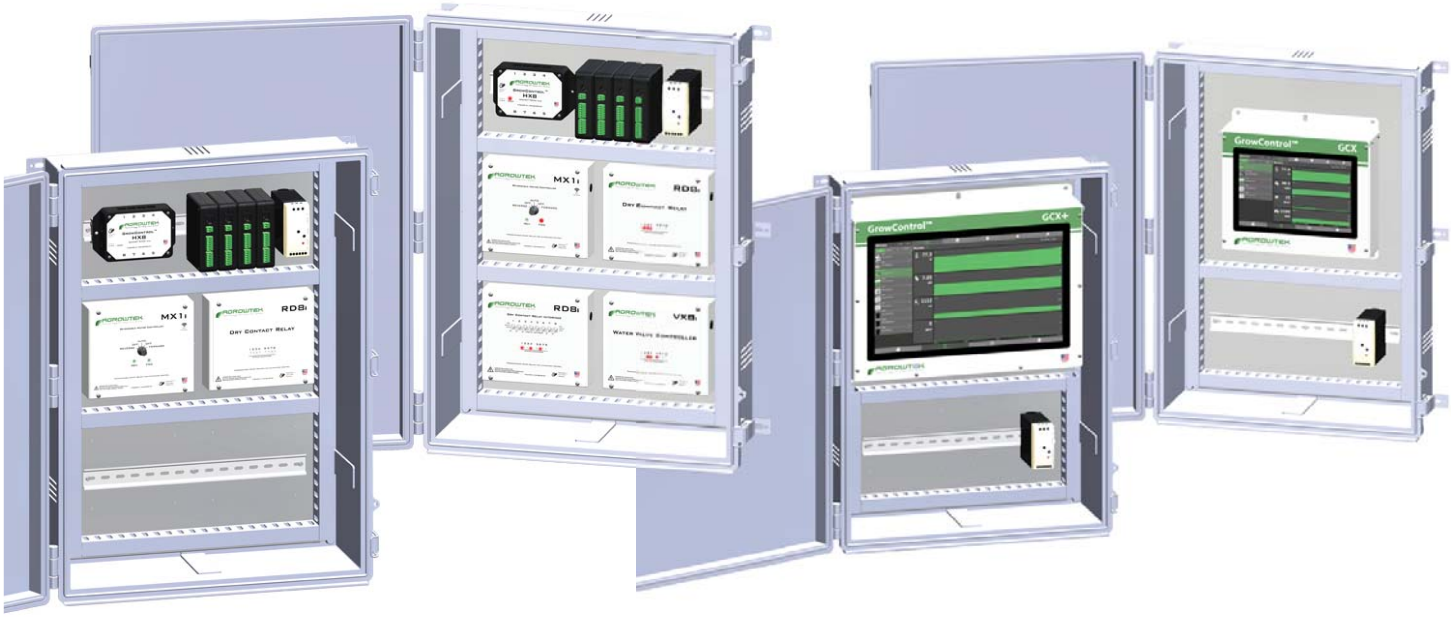
Components are mounted on a custom stainless steel back panel with DIN rail and wire trough for a clean, professional installation in a weather-proof enclosure from the factory. Reduce time spent on the job site during installation with a pre-tested and pre-configured panel from Agrowtek.

DIN-rail mounted DC power supply energizes all of the components in the panel. There are no bulky 120V outlets.

28" x 20" x 8" Gray fiberglass reinforced polycarbonate enclosure with weather-proof seals and stainless steel latches. UL & cUL Listed, NEMA 4X rated, Meets IP65, IP66 & IP67 specifications.

Features

- No 120V Cords in Cabinet
- DC Power Supply Included
  Pre-Wired to Components
- 1-Year Warranty
- Weather Proof Enclosure
  Polycarbonate with Stainless Latches
- Stainless Steel Back Panel
- Assembled in USA



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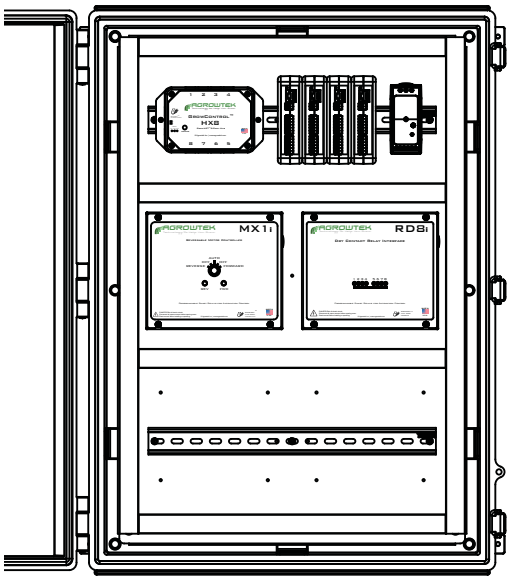
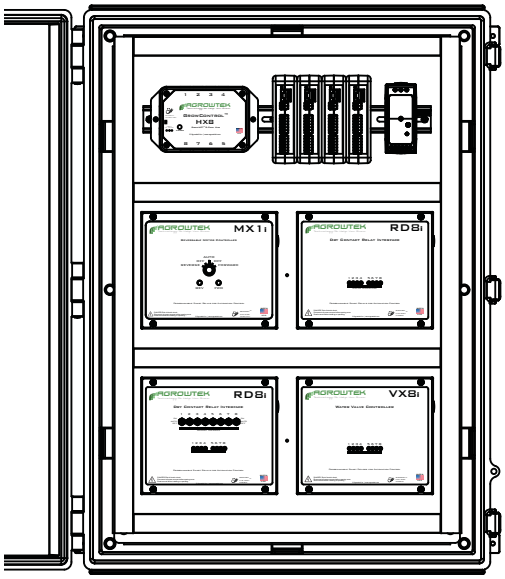
G Panel Type A



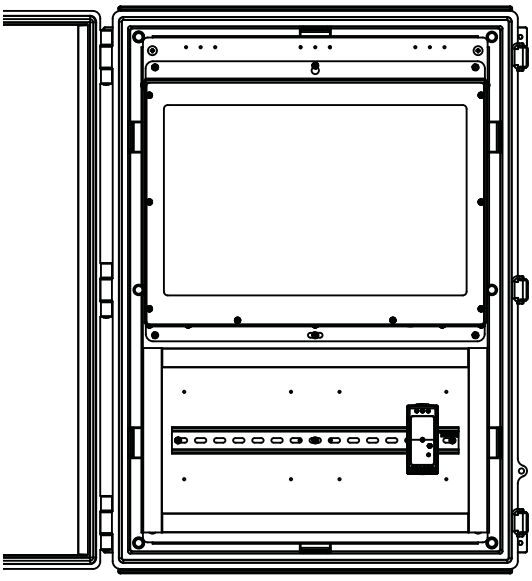
Standard “A” type panel includes a DIN rail mounted DC power supply for the HX8 communication hub and any other modules that are normally supplied with a plug in power supply. An open area with DIN rail is provided for customer mounted components.

G Panel Type B



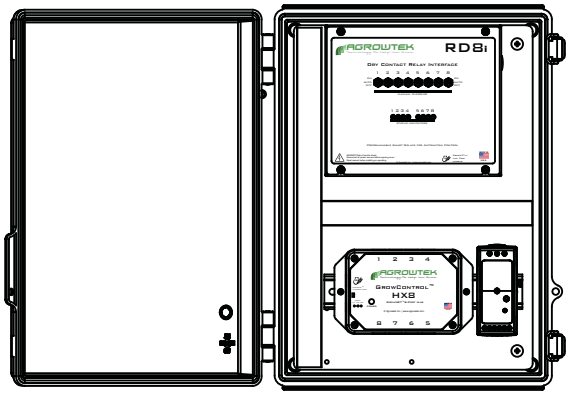
Standard “B” type panel includes a DC power supplyfor the HX8 communication hub and any other modules that are normally supplied with a plug in power supply. The DIN rail in the lower section is removed to mount additional large relay modules.

G Panel GCX



Standard “GCX” type panel is designed for internally mounting a GCX controller and includes a DC power supply on DIN rail with additional space for HX8 hubs or other components.

G Panel MINI



G Panel Mini is designed for smaller applications where devices need to be located in an area with humidity protection. Several configurations are available with combinations of single relay or irrigation valve controller, GrowNET™ hubs, HXT moisture sensor hubs and more.

Additional configuration options available.