



Engineered Assemblies Built for Demanding Applications

At Paige Water & Outdoor—a GCG Company—we bring you the strength of GCG Assembly’s proven capabilities.

From precision agriculture to commercial irrigation, outdoor lighting, and submersible pump systems, we deliver assemblies built for durability, efficiency, and peace of mind. Serving growers, contractors, and water management professionals, our engineered assemblies meet exacting standards for quality, reliability, and scale—backed by rigorous testing and decades of expertise.

What Sets GCG Assembly Apart

Engineered Solutions, Not Off-the-Shelf Compromises

Our in-house engineering team collaborates with your technical experts to close the SME gap, applying application-specific design thinking and drawing on a proprietary library of proven custom configurations.





Extensive Testing for Real-World Reliability

Every solution is validated through rigorous electrical and physical testing to ensure performance where it matters most:

- **Electrical:** Hipot, continuity, insulation resistance
- **Physical:** Pull force, heat aging, cold bend, flex and tensile testing
- **Environmental:** High-pressure water ingress, cold impact



Built for Water and Outdoor Markets

From advanced irrigation systems to outdoor water management and lighting projects, our assemblies are engineered to withstand harsh climates and demanding field conditions. Built for reliability and efficiency, they deliver consistent performance, longer service life, and reduced maintenance—helping outdoor environments operate smoothly and sustainably.

Applications Include:

- Agtech Systems
- Drip Irrigation
- Subsurface Drip Irrigation
- Pivot Heads
- Municipal Water
- Golf Courses
- Landscape Lighting
- Submersible Pump

Let's Shape the Outdoors—Together

Contact Paige Water & Outdoor today to see how our engineered assemblies can simplify installation, enhance reliability, and reduce downtime for all of your water and outdoor applications.

paigewater.com | team@paigewater.com

