

Glenn M. Johnson is universally recognized as one of the true pioneers of residential lighting design. He started out as a C10 General Electrical Contractor in California where his technical ability and his eye for artistic design led to a career in artistic lighting design - which he has practiced over the last 38 years. In 1999 the publication of “The Art Of Illumination: Residential Lighting Design”, authored by Mr. Johnson, not only established him as a trailblazer in the field; it also introduced the world to his trademarked Adaptive Method® (which has been taught in 25 colleges and universities world wide). This comprehensive approach to design is the most sophisticated yet accessible approach to lighting, engineering, controls and programming the industry has seen to date.

Although Mr. Johnson is an international lecturer/educator on his thoughtful approach to lighting, his focus and passion remains as a provider of world class lighting design to select clientele and their residences.

Mr. Johnson directs the Adaptive Design Group team from Park City, Utah.



Glenn Merlin Johnson, C.E.O.

“A maestro orchestrates an ensemble focusing on quality, harmony and simplicity. This multi-dimensional arrangement is never accidental; it must be visualized, communicated effectively and performed by professionals in order for it to be a truly magnificent experience. The design-bid-build process is no different.” -- GMJ

Adaptive Design Group, Inc.
www.adaptivedg.com



Architectural Lighting Design | Electrical Engineering | Integrated Dimming Control & Programming



lifestyle systems engineering . . .
one solution



“There are two kinds of light - the glow that illuminates and the glare that obscures”

-James Thurber



*The ADAPTIVE Method®
Layers of Light*

- | | |
|---|--------------|
| A | Architecture |
| D | Decorative |
| A | Art |
| P | Path |
| T | Task |
| I | Interior |
| V | View |
| E | Exterior |



Lighting Design & Specifications

When entering a designed environment one should never notice the lighting. This is why the ADAPTIVE METHOD® is critical to the success of keeping the presence of light optimal for each space. We stand behind our lighting specifications and take pride in selecting what is right for each individual project. Successful design is never accidental; we are committed to every step of the design build process.

Dimming Controls & Programming

ADG specializes in the latest LED dimming technologies & programming - From panel schedules & bill of materials to keypad button engraving & final client commissioning. Our ADAPTIVE METHOD® is critical in getting the most out of each designed space, whether it's a home theater or a laundry room. Our programming and controls integrate seamlessly with our designs for optimal performance.

Electrical Engineering

By planning all of the power requirements, from the utility service and panel schedules, to the final connectivity of each appliance and device, nothing is overlooked. This mapping of all the power requirements is critical to the overall success and longevity of a project. Energy management, back-up and alternative power sources are also explored on every project.

Construction Administration & Final Aim + Tune

ADG provides full bid-consulting analysis, as well as on-site installation management of our designs. We prefer to be boots on the ground for every stage of the build process, from framing to final aim + tune & scene setting. Our relationship with the build team is just as important as the design team which is why we provide installation details and specifications on all of our projects.