Integrated LIGHTING Solutions

Inspiring Great Spaces®
We understand the pain points of trying to integrate lighting into the ceiling plane, while being able to specify and maintain the crisp, clean details you envision in the design.

Armstrong Ceiling Solutions has developed a complete assortment of integrated linear, cove, and downlight solutions to help create brilliant interior spaces with consistent fit and finish using your favorite Armstrong® ceiling panels and suspension systems.
TECHZONE®
Ceiling Systems

- Create a sleek ceiling design with uninterrupted ribbons of light
- Alternate continuous lights and diffusers with other technical services for a monolithic, uncluttered visual
- Ability to use with 4” and 6” configurations
**FORMATIONS™**

**Lighting Cloud Kits**

- Variety of options – configurations, panels, sizes, trim color, lighting, and applications – the possibilities are endless
- Wide range of standard Axiom™ trim and suspension system colors adds a custom look in easy to specify kits
- Kits come complete with our StrongBack™ carrying channel, eliminating 40% of the cables – minimizing visible wires

![Diagram of lighting cloud kits](image-url)
On-Center

ACOUSTICAL Linear Lighting

- Continuous or non-continuous layouts — inspiring symmetry to match your building design
- Zero interference — eliminates interference with mechanicals in the plenum
- Visually replaces main runner; aligns lighting with grid module
- FastSize™ Panels & Suspension Systems Program — sizes you need, factory finished
Seamless integration between drywall ceiling and lighting for consistent fit and finish
Leverage LED in long runs to create a monolithic look — varying length and on-center spacing true to design intent
Light fixture installs from below ceiling to optimize ceiling heights
Zero plenum fixture with Armstrong® XL® cross tee clips installs like a standard cross tee for increased ceiling heights and seamless integration.

- Sleek energy efficient design reduces energy use up to 50% over conventional lighting.
- Maintain a uniform lighting design in your entire space, while achieving wall washing effects.

T-BAR LED™
AXIOM®
Direct Light Coves

- Pre-engineered for predictable lighting performance and perfect integration
- Fully concealed design installs with all Armstrong® acoustical and drywall suspension systems
- Low profile design with plug and play lighting for shallow plenum corridors and entry areas
AXIOM®
Indirect Light Coves

- Variety of options from both ceiling-to-wall and ceiling-to-ceiling light coves in a wide range of sizes
- Acoustical and drywall designs with Axiom® Classic or Axiom® Knife Edge® profiles
- New Knife Edge® profile brings the acoustical panel out to the edge of the cove
Adjustability of the drywall vertical leg allows for field modification and ability to cut to the length desired.

Designed with a notched channel for perfect integration with Axis Lighting, Vode Lighting, i2Systems®, and Litecontrol fixtures.

Pre-manufactured corners

Easy to specify – control over finished aesthetics.
Available in Axiom® Indirect Field Light Cove and Axiom® Indirect Light Ledge

Light Coves can now follow the curve of the design

Part of the Sustain™ portfolio and meets the most stringent sustainability compliance standards today

60" minimum inside and outside radii

**CURVED**

Axiom® Indirect Light Coves

- Available in Axiom® Indirect Field Light Cove and Axiom® Indirect Light Ledge
- Light Coves can now follow the curve of the design
- Part of the Sustain™ portfolio and meets the most stringent sustainability compliance standards today
- 60" minimum inside and outside radii
AXIOM® Indirect Light Ledge

- Pre-engineered for predictable lighting performance and perfect integration
- Part of the Sustain™ portfolio and meets the most stringent sustainability compliance standards today
- Variety of options for both Ceiling-to-Wall and Ceiling-to-Ceiling light ledges

Variety of options for both Ceiling-to-Wall and Ceiling-to-Ceiling light ledges.
Seamlessly integrate recessed downlights at the intersection of the grid.
Deliver the vision of symmetry and consistency in the design.
Replace inconsistent finishes and edge details with clean, crisp factory-finished Calla®, Lyra®, Ultima®, and Optima® notched panels.

INTERSECTION Downlighting
CENTER CUT
Panel Downlighting

- Monolithic look with crisp, integrated lighting
- Pre-cut downlight opening available for 3-1/2" or 5" square or round lights
- No on-site cuts needed
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<th>T-Bar LED</th>
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1 877 276 7876
Customer Service Representatives
7:45 a.m. to 5:00 p.m. EST
Monday through Friday

TechLine – Technical information, detail drawings, CAD design assistance, installation information, other technical services – 8:00 a.m. to 5:30 p.m. EST, Monday through Friday. FAX 1 800 572 8324 or email: techline@armstrongceilings.com

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