





Stylish and affordable, Luminata is the cost-effective aluminum fixture series that gives you a variety of different appearances while providing outstanding performance.

# The Best of All Worlds

Which attribute is most important in a lighting fixture—style, affordability or flexibility?

Is good photometric performance more desirable than high-quality construction?

Would you rather have a linear fluorescent fixture that's easier to install, or one that fits a wide range of applications?

These are the questions lighting designers have been faced with for years.

In response, P.A.L. introduces Luminata, a high-design line of fixtures that eliminates the need to compromise.

Now, you can have it all.

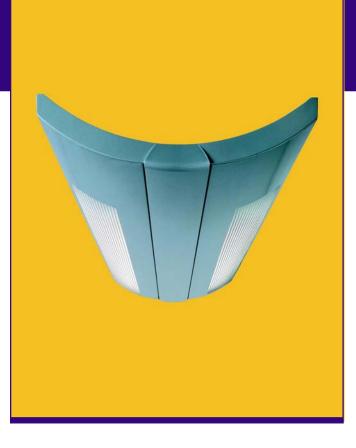


Available in two distinctive profiles, P.A.L's Luminata series combines the best of all possible worlds. Aesthetically captivating, Luminata is made of rigid extruded aluminum. But, amazingly, despite its high-quality construction, Luminata is also priced to meet the constraints of today's budgets.

Lightweight, yet sturdy. The photometrics you need, with the durability and quality you've come to expect from P.A.L. Easy to install and easy to configure into patterns. Ideally suited to a wide range of indoor applications.

In short, there's one fixture that does everything you want: Luminata.

#### Luminata for Style



With either extended (above) or sculpted (below) endpieces, the Luminata series is a graceful addition to any architectural space.

Offering all the advantages of a highly styled specification-grade luminaire, Luminata's advanced construction features a rigid extruded aluminum body and integral cross braces, which combine to eliminate sagging, twisting and 'oil-canning'.

This superior construction concept ensures greater accuracy and consistency, resulting in graceful lines, sharply defined detail and straight rows.

With its dramatic profile, the Luminata series makes a striking design statement. But its impressive appearance is only part of the story.

Because, with its range of



configurations, Luminata can stylishly fulfill a number of different lighting requirements. For example, Luminata can be specified with either a solid or perforated housing, to change the amount of downlighting reference. The terminus of each row of Luminata fixtures can be finished with either a gracefully sculpted end or a striking extended end. Choose general performance or widedistribution optics. The possibilities are virtually limitless.

Available in an array of colors, each Luminata receives a baked-on, powder-coat finish for all visible components, to maintain the elegance of your installation.

#### Luminata for Affordablity



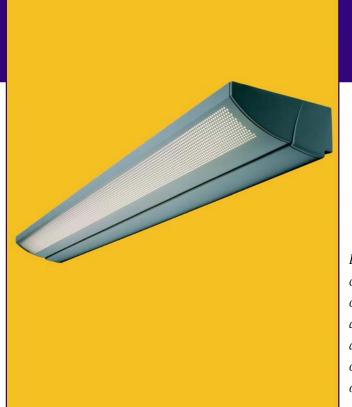
Designed for ease of installation, the Luminata series incorporates an innovative alignment system, a quick-connect wiring harness and modular suspension for T-bar mounting.

A new concept in aluminum fixture design, the Luminata is cost-effective to specify and less expensive to install. Standard suspension points at 48" intervals make T-bar installation a snap, with no additional measuring, drilling or hardware purchases required.

Available in standard lengths of 4 ft., 8 ft. and 12 ft., each contractor-friendly Luminata fixture incorporates an innovative spline alignment system and quick-connect wiring harness to simplify continuous-row installation. And Luminata is available with either semi-adjustable or fully adjustable cable suspension assemblies to further facilitate installation. Luminata's cost-effectiveness also extends to lamping options. Accommodating six different lamp configurations, Luminata utilizes precise optics in conjunction with either T8 or T5HO lamps to reduce the number of fixtures required. Companion wallmount luminaires complement the suspended fixtures to add warmth and dramatic

emphasis.

### Luminata for Application Flexibility

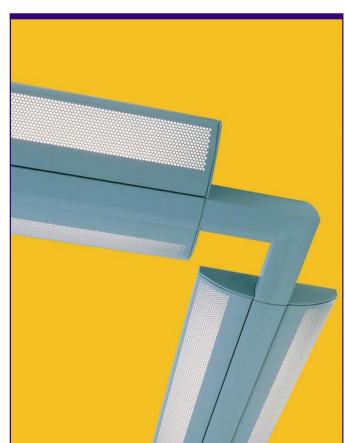


(Top) Luminata's complementary wall mount units, available individually or in continuous rows, add definition and interest to architectural spaces.

Luminata's stylish cast-aluminum connectors (90degree shown below) allow for a complete range of installation patterns.

Its multitude of configurations and options helps make the Luminata series an ideal choice for a wide range of applications. Work areas-such as schools, offices, modules where CRT displays are used and conference rooms-benefit greatly from Luminata's excellent performance and attractive design. In addition, public spaces, such as lobbies, retail stores, reception areas, corridors, airports and hospitals, are enhanced by Luminata's unique combination of style, performance and affordability.

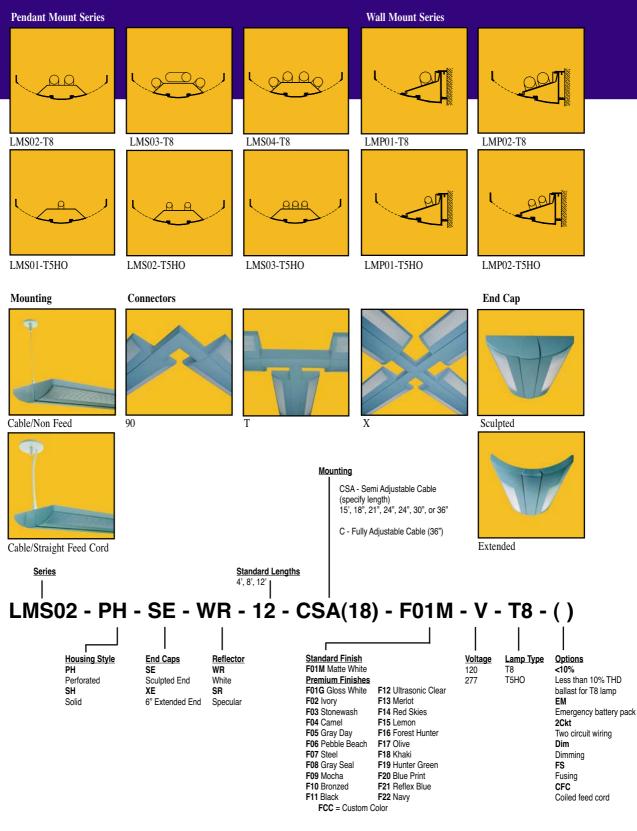
Complementary connectors and inconspicuous mounting



hardware ensure that your Luminata installation is both seamless and easy to complete. The connector options, including 90-degree 'L', 'T' and 'X', permit infinite design flexibility. Other options, such as emergency battery packs and dimming systems, expand Luminata's capabilities, resulting in a stylish and efficient light source that increases workplace comfort and reduces fatigue.

Wonderfully adaptable to a range of environments, Luminata provides an unmatched combination of high design, excellent performance and outstanding value.

## Luminata for Performance



Precision Architectural Lighting 4830 Timber Creek Drive, Houston, TX 77017 Phone (713) 946-4343 Fax (713) 946-4441 www.pal-lighting.com A premier manufacturer of high-quality linear fluorescent lighting fixtures, Precision Architectural Lighting was founded on principles of craftsmanship, performance and customer satisfaction. Emphasizing support, responsiveness and personal attention, P.A.L. backs each specification with a team of lighting professionals dedicated to ensuring your project's success.