



A complete lighting system, including three housing shapes, matching cast connectors and a choice of suspended and wall-mount versions (elliptical shown above), the new Trilinea series of linear fluorescent fixtures combines outstanding performance with value and application flexibility.

Trilinea™: Better By Design

As an architect, lighting designer or engineer, the linear fluorescent lighting you specify should provide a distinctive style, be available in suspended and wall mountings, and offer a choice of housing shapes.

So we made Trilinea visually interesting.

In an era of doing more with less, and delivering outstanding performance on a tight budget, your fixture has to combine high quality and excellent value.

So we made Trilinea affordable.

To save money on



The Trilinea system's 90-degree cast corners provide seamless connections between fixtures. The Trilinea obround is also available with 'T' and 'X' connectors for greater pattern flexibility.



Providing aesthetic as well as performance benefits, Trilinea's baffle options offer even greater control in demanding environments. The white parabolic baffle (left) provides a brighter environment, while the semi-specular parabolic baffle (right) affords greater visual comfort.



installation and maintenance, your fixture should be modular, engineered for T-bar mounting and quick-connect wiring.

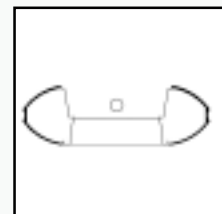
So we made Trilinea easy to install.

For demanding applications, such as in schools or libraries, your fixture's photometric distribution should be configurable.

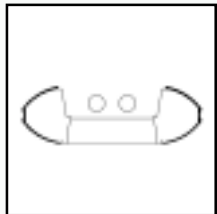
So we made Trilinea with variable optics.

A specification-grade aluminum series with a unique balance of style and substance, Trilinea is the fixture that offers you more.

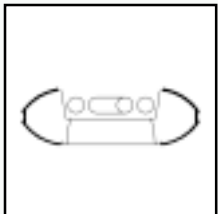
Pendant Mount Series



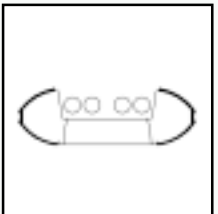
TRS01-E



TRS02-E

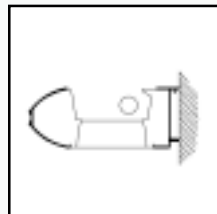


TRS03-E

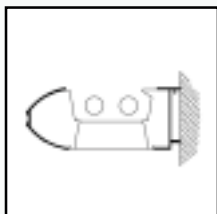


TRS04-E

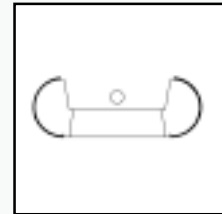
Wall Mount Series



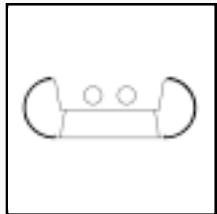
TRP01-E



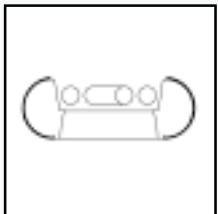
TRP02-E



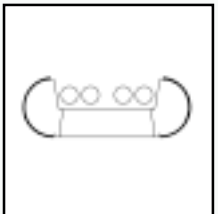
TRS01-O



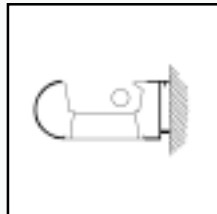
TRS02-O



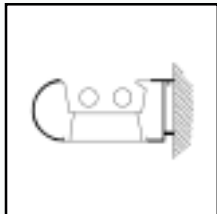
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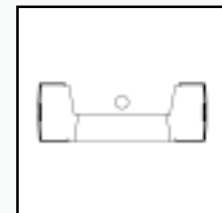
TRS04-O



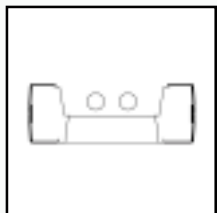
TRP01-O



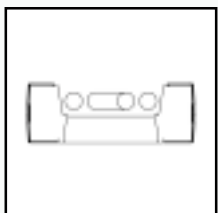
TRP02-O



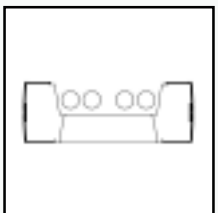
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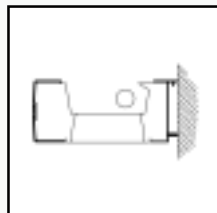
TRS02-R



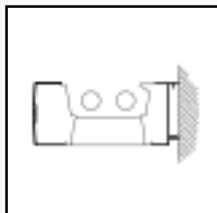
TRS03-R



TRS04-R



TRP01-R



TRP02-R

Mountings



Cable/Non Feed

Connectors



TRS-O-L90



TRS-O-T (Obround only)



TRS-O-X (Obround only)



TRS-E-L90



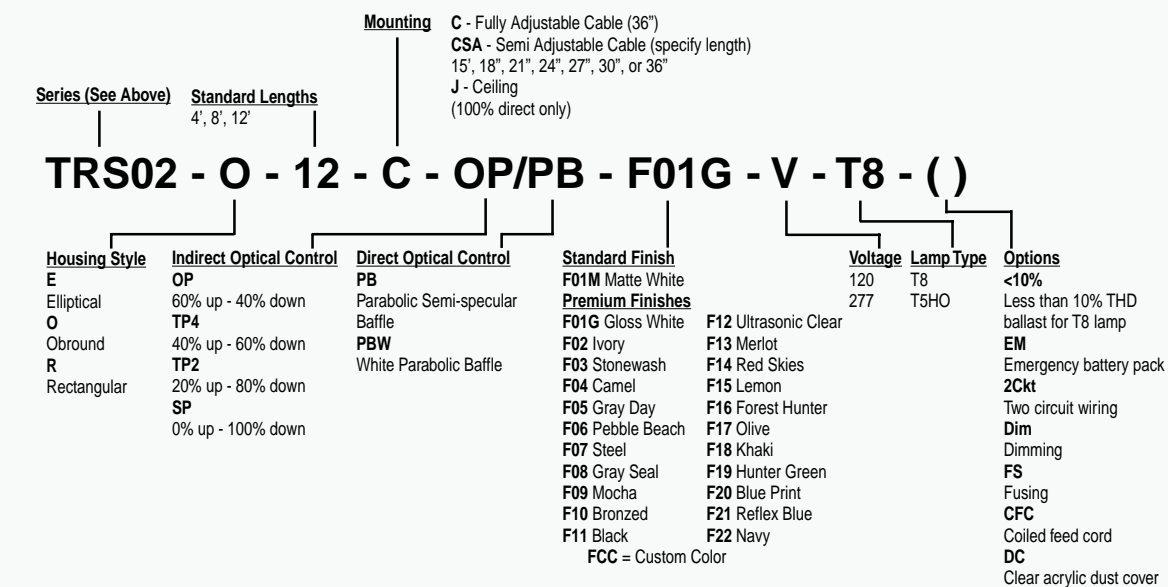
TRS-R-L90



Cable/Straight Feed Cord



Wall Mount



Precision Architectural Lighting
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 www.pal-lighting.com

A leading manufacturer of high-quality linear fluorescent lighting fixtures, Precision Architectural Lighting designs and builds products that reflect the highest standards of craftsmanship and performance. In addition, P.A.L. backs each specification with a team of lighting professionals who help ensure your project's success—and your satisfaction.

TRILINEA™
 SERIES
 By Precision Architectural Lighting




Available in three stylish housings—obround, elliptical (shown above) and rectangular (below)—the new extruded-aluminum Trilinea can be specified with four different distributions of direct and direct/indirect light for an unprecedented degree of application flexibility. The series

includes both suspended and wall-mounted fixtures, and its combination of high quality, outstanding performance and affordability makes it an ideal choice for classrooms and offices. Note the visual interest of the Trilinea rectangular's fluted sides and the Trilinea elliptical's "reveal".



Variable Photometrics for Maximum Application Flexibility

As durable as it is beautiful, the Trilinea series also excels in performance.

Incorporating light-modulating optical panels and a highly efficient reflector system, Trilinea enables you to choose the amount of downlight you need for a particular installation, providing a greater selection of optical choices than typical linear fluorescent fixtures.

For most applications, the standard configuration of 60% uplight and 40% downlight

provides the ideal balance of comfortable illumination.

However, for specialized settings, Trilinea can be ordered with a 40% uplight/60% downlight; 20% uplight/80% downlight; or even a 100%

downlight distribution. This flexibility,

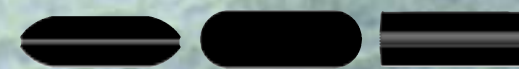
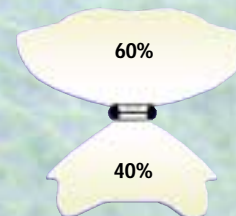
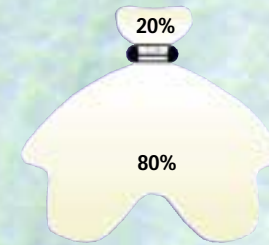
combined with either a semi-specular parabolic baffle or a white parabolic baffle, and a

choice of T5HO or T8 lamps, allows Trilinea to meet a wide

range of applications with a minimum of fixtures—and expense. And with

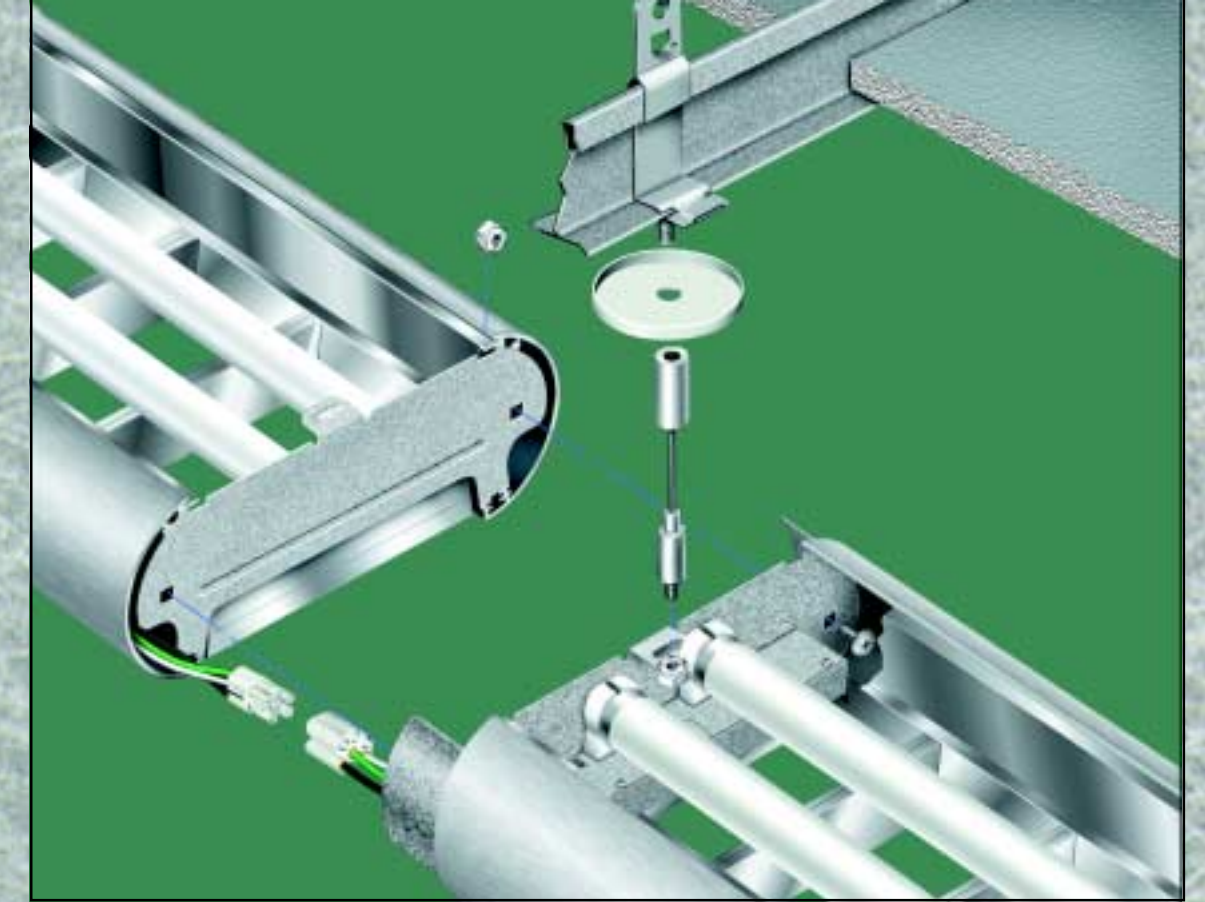
its superb construction and finish, your Trilinea installation will provide many years of

trouble-free service.



Featuring innovative light-modulating panels and a highly efficient reflector design, the Trilinea series lets you specify any of four different photometric distribution options.

TRILINEA
SERIES



With a positive alignment system in continuous rows, quick-connect wiring harness and modular T-bar mounting, the Trilinea series is one of the most contractor-friendly fixtures you can choose—and, with its lightweight extruded aluminum

construction, one of the most rigid and durable. Standard lengths of 4 ft., 8 ft. and 12 ft. are complemented by a fully adjustable cable suspension to further facilitate installation. The baked-on, powder-coat finish helps ensure lasting beauty.

