

Gilbert + Tobin Lawyers - Office Fitout

The new office of Gilbert + Tobin Lawyers in Melbourne CBD, represents the combination of good lighting technology and design in an office fitout. A range of LED luminaires were carefully selected to not only boost energy savings but also to achieve architectural integration between the luminaires and their spatial envelope. The result is a visually inviting space and a pleasant working environment without discomfort glare.

The earthy colour surfaces in the reception area are softly emphasised by LED Light Runner in 3000K mounted in between the ceiling timber paneling. In the meeting rooms and offices, Trilux Liventy 50W LED luminaires in neutral white are used to achieve good uniformity and lighting levels over the horizontal plane, while ERCO Quintessence 27W LED wallwashers create a sense of depth by evenly illuminating the walls. All luminaires are DALI controlled with pre-set scenes to address adequate lighting for each task or activity in the room.



Light Runner LED System



With an anodised extruded aluminium structure in natural or black finish, the Light Runner is a linear luminaire with different application possibilities: suspended, ceiling-mounted, recessed with or without trim detail. The luminaire features a thin and robust opal diffuser that can be delivered in a single piece in the desired length.

[Download the brochure>>>](#)

The luminaires are discreet, their performance effective and demonstrate that digitally controlled LED luminaires represent a dynamic approach to energy management and sustainable lighting design.

The B.I.G. Team



Liventy
Product review>>>



Quintessence
Product review>>>

Trilux Onperla LED



A surface mounted LED luminaire with a timeless contemporary design and high efficiency performance. The Onperla LED downlight features a wide range of decorative attachments to suit nearly all types of interior architecture.

Visit the Trilux website for
more information>>>

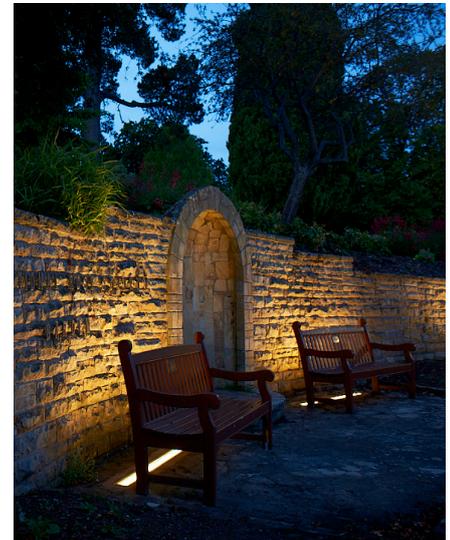


WE-EF VFL street light at Mundy Street Car Park

The upgrade of the Bay Trail alignment has seen the installation of a series of LED luminaires along the promenade. The public car park area at Mundy Street was part of this upgrade and is now illuminated by WE-EF VFL LED 48W Street lights in 3000K, mounted on 5-metre SAPA carbon neutral poles, made of 98.8% recycled aluminium. A combination of two light distributions, A60 "forward throw" and S70 wide "side throw" were used strategically within the car park to achieve the recommended lighting levels to comply with the specific P11 and P12 lighting categories.

Product review>>>

WE-EF ETT LED Series Linear Inground uplights



With a wide range of optical light distributions and lumen outputs, the ETT LED series is a solution to many outdoor applications. The luminaire is not only used for indirect lighting but also as a wall mounted and ceiling mounted linear downlight.

Visit the WE-EF website for
more information>>>

The new ERCO Pollux LED



ERCO is welcoming 2013 with the introduction of several new LED luminaires. One of these innovations is the highly efficient and compact Pollux LED projector, which is an addition to the Pollux range.

With a clean and simple design, the Pollux is the answer to a divers range of lighting tasks. By using the framing attachment the light distribution can be changed or adjusted to suit the format of images. Gobo projection and colour filters can also be integrated with the attachment to create more lighting effects.



Visit the ERCO website for
more information>>>

OUR BRANDS

ERCO

we-ef



TRILUX
NEW LIGHT.



megabay



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