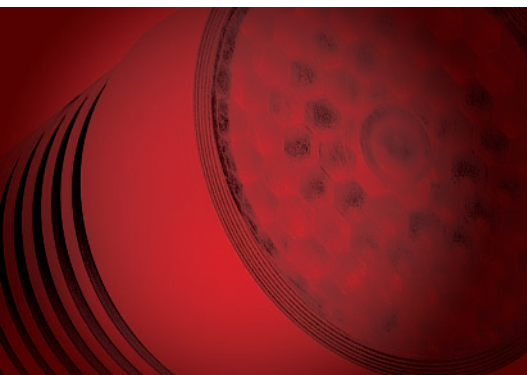
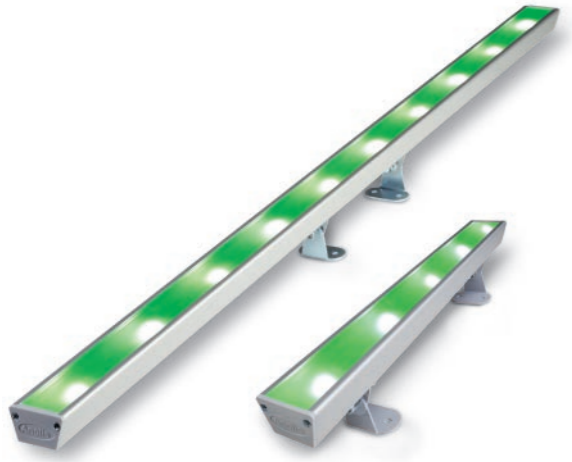


ANOLIS 



# NEWS

NEWS 2010/2011



## ArcLine

> ArcLine 20MC™, ArcLine 40 MC™

The Anolis ArcLine combines state of the art lighting technology with a balanced design profile to create truly specifier class lighting systems. Using only the finest materials and precision manufacturing techniques the Anolis ArcLine provides the professional solution for your lighting requirements.

Spectacular combinations of smooth color mixing is ensured by new generation of Cree multichip LED technology that allows the best homogeneous color distribution and precise single point of color emission for enhanced viewing perception. Combined with high light output and long lumen maintenance together with customizable color variant, pixel pitch and length of the line, the Anolis ArcLine redefines the standard for any modern lighting specifications.



## ArcLine Optic

> ArcLine Optic 20MC™, ArcLine Optic 40MC™

This precision high quality optical system offers interchangeable lens options, ranging from the narrowest to the widest angles for multiple applications. A combination of superior colour mixing and smooth light dispersion results in superior uniform colour output.

The spectacular performance of the colour mixing system is ensured utilising the new generation of Cree multichip LEDs. This allows the best homogeneous colour distribution and most precise single-point-of-colour emission. High light output and longevity of the LEDs, together with customisable colour variants sees the Anolis ArcLine redefining standards for any modern lighting specification.

## ArcLine Optic Outdoor

> ArcLine Optic Outdoor 20MC™, ArcLine Optic Outdoor 40MC™

Utilizing the latest research for the design and manufacturing process, the ArcLine Outdoor Optic brings the supreme reliability and quality of the ArcLine range to the Outdoor world. Smooth colour mixing is ensured by using new generation of Cree LED multichips, combined with the best homogeneous colour distribution system and precise single-point-of-colour emission. Combined with the high light output and longevity of the LEDs and user-definable colour variants, the Anolis ArcLine Outdoor brings new qualities and sets standards for all types of contemporary exterior lighting schemes.



## ArcSource

> ArcSource 4MC™, ArcSource 24MC™

### ArcSource 4MC

With spectacular performance and seamless colour mixing, ArcSource 4 MC renders the best homogeneous colour output and most precise single-point-of-colour emission. Advanced cooling and driving technologies have been optimised to give maximum light output, and together with the longevity of the LEDs, this is a hugely energy efficient architectural fixture.

### ArcSource 24MC

The ArcSource 24MC is an incredibly powerful architectural luminaire with fabulous homogeneous colour output using Cree's cutting edge multichip LED technology. Precise single-point-of-colour emission and the uniform output of the lens options enables its usage in the most demanding environments. Advanced cooling and driving techniques give a spectacularly high light output. Along with all Anolis range fixtures, low power consumption makes this an environmentally friendly option for all architectural applications.





**ANOLIS is an architectural division of ROBE**

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