

Radiant Architectural Lighting provides innovative lighting for projects around the world.

For more information about any of the products below, or any other solutions from our extensive range, please contact our team who will be happy to help, or arrange a virtual meeting to discuss your project.

'Nexus' Light Art installation, City of London, UK Lighting design by MBLD

The Stretta IP66 RGBW projector was developed in collaboration with MBLD for 'Nexus', a permanent light art installation in the City of London.

The light engine was developed with a linear optic and 32x LED RGBW array to produce a 1.5 degree, ultra-narrow elliptical-beam blade of light.

Two adjustable baffles allow the cut off angle to be fine tuned on-site. The projectors are individually addressable via DMX, allowing for dynamic, customisable lighting effects to be achieved.

Each projector produces up to 1,000 Lumens with all LEDs on full power.

Multiple Stretta projectors produce a series of vibrant colour changing blades of light along the Highwalk wall.

The installation is responsive to movement, with the colour of the lit effect changing depending on the amount of footfall on the Highwalk.

The Stretta optical light-engine can be incorporated into other luminaire formats for other projects.

