

Building *and* Facilities *News*

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Radiant Lighting products launch

Radiant Architectural Lighting presented a number of new versions of its 3D LED Flex 40 system at the Lux Live 2013 show.

Radiant Lighting Outdoor 3D LED Flex 40 IP65 System is a new rain-proof version of the acclaimed modular 3D Flex 40 linear system. The system has been much admired by lighting designers for its three-dimensional flexibility and this new IP rated version will now allow curved and profiled exterior surfaces to be evenly and discretely lit.

The designer, David Morgan, says, "It will be an asset for use in highlighting exterior architectural details including balustrades, handrails, cornices and balconies. Providing up to 3,000 lumens per metre in a range of colour temperatures from 2,700K up to 6,000K the system can be fitted with TIR lenses in a variety of beam angles and also unlined for a wide flood distribution. The mounting brackets used with the lined versions allow the modules to be aimed at the correct angle and then locked at this angle."

The 3D LED Flex 40 IP 65 has already been specified for major projects in Qatar, New York, India and in the West End of London.

Radiant Lighting products are created by DMA, a



London-based international design consultancy specialising in luminaire design and development. The firm has designed over 1,000 luminaires during its 30 years in business (www.dmadesign.co.uk).

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