Solid State Lighting Design

USAI Lighting Introduces BeveLED Micro

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USAI Lighting has launched the BeveLED Micro luminaire. The luminaire comes in 2, 4, 6, 8, and twelve light configurations. The luminaires consume 8, 13, 21, 27, and 41 Watts respectively. The fixtures feature correlated color temperatures of 2700K, 3000K, 3500K, and 4000K. The BeveLED Micro offers mounting options for use as a downlight or as adjustable wall washes.



Performance of BeveLED Micro from USAI Lighting

The company says that the luminaires provide between 750, and 4675 source lumens, and they come in either trimmed or trimless configurations. CRI options of 80+ and 90+ are available.



The company also says that the BeveLED can serve as lighting for residential, corporate or patient-care settings. According to the company, BeveLED allows designers to create edgy linear designs, starbursts, or unique circular arrangements. The device has an aperture of just 1.25 inches.

The company contends that the luminaire can work for a broad range of ceiling lighting applications from lighting rooms with 8-foot sheet rock ceilings to illuminating 25-foot-high lobbies and atriums with acoustical ceiling tiles.