



LIGHTING DESIGN & APPLICATION
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THE URBAN ELECTRIC Co.

PRODUCTS + LITERATURE

► **The Urban Electric Company** has released its exclusive lighting collection from designer Richard Mishaan. A leading interior designer, Mishaan is known for blending collectibles and antiques with contemporary art and furnishings. The collection includes ceiling, wall and table fixtures in two distinct design aesthetics—an heirloom-inspired collection and a modern deco assortment. Pieces in the heirloom group feature bronze and matte-gold finishes. The modern deco group is finished with a gloss powdercoat in a variety of bright colors. www.urbanelectric.com



► **Beacon Products, Inc.** has announced the new Village² LED Collection of outdoor area and site lighting. The collection includes five models, including the Monaco (pictured), which provide a range of pole- and surface-mounted low-glare/ glare-free outdoor area, site, roadway and landscape lighting in 20th-century styles with LED optical systems. Units include globe and lantern tops, with a range of coordinating poles in a choice of heights and bases. Lighting specifiers can select finial tops, lens options, lens finishes, and any of five standard or custom housing designs, with or without poles and mounting brackets. LED arrays may be specified in 24-, 48-, 60- or 80-W modules. Dark-sky friendly optics are available. www.beaconproducts.com

► **Neidhardt Inc** introduces the Flex LED Chandelier, which incorporates LED technology with an historic-inspired bare-bulb look. A 385 lumen, 3,100K LED source is integrally set in the base of each A19 soft-white, hand-blown artisan shade. The LED driver is located in the cylinder beneath the shade. The 30-in. diameter chandelier has four 15-in.-long brass arms finished in antique bronze patina. www.neidhardtinc.com



► **Lighting Services Inc** has introduced the LumeLEX 2024 Series of LED spotlights for museum and retail accent lighting. The LumeLEX 2024 Series is designed for the Xicato LED module, which maintains color consistency (within two MacAdam Ellipses) and intensity throughout its 50,000-hour life. The LumeLEX 2024 Series features field changeable reflectors to modify the beam spread distribution: narrow (20 deg), medium (40 deg) and wide (60 deg). It is available in a choice of three color temperatures (+/-50K): 2,700K, 3,000K or 4,000K. The fixture can be specified with a CRI of 80 plus or 95 plus. www.lightingservicesinc.com

► **The Bridgelux Inc.** ES Array Series enables lamp and luminaire manufacturers to meet increasing global regulatory standards for general lighting such as Energy Star and Title 24. The series delivers between 400 and 2,000 hot lumens in a compact, high-flux density light source, enabling the replacement of incandescent, halogen and fluorescent light sources. The new arrays are 30-60 percent more energy efficient than previous product generations. www.bridgelux.com

