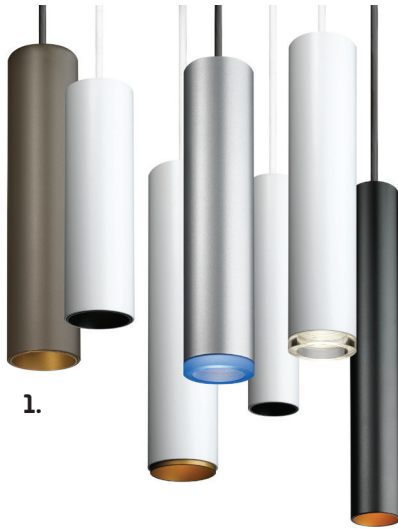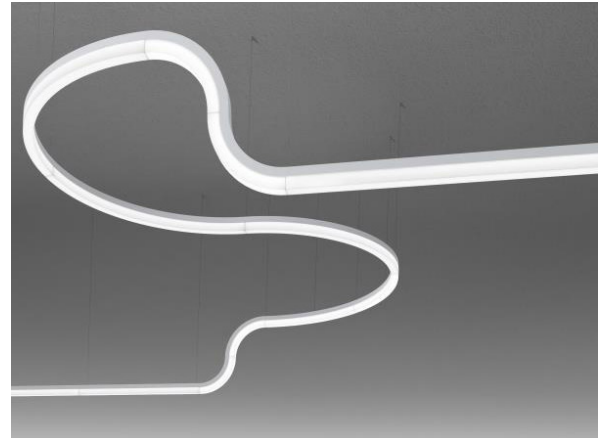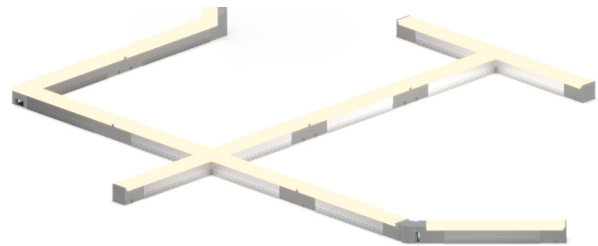# PRODUCTS

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1. SSL (Solid State Luminaires) introduces the Slim-Line series of indoor cylinders. The cylinder family features 1.5- and 2-in. diameter offerings without visible seams or fasteners. It also features cord- and surface-mounted options with lightweight materials to be installed in dry or damp locations. The addition of multiple glow rings and baffle options provide variety to match the product with the designer's vision.
www.solidstateluminaires.com

2. Amerlux announces Solace, the shallow spec-grade plenum downlight. The Solace downlight family includes a sub-3-in. aperture with round and square die-cast aperture trims and

flexibility as a downlight in opened or lensed, pinhole, adjustable options and as a lensed wall wash for gyp, grid and millwork ceilings.
www.amerlux.com

3. SPI Lighting announces Novato 2-in. Lines + Arcs, a modular system of luminous lines that allows for continuous illumination without gaps. Luminous on three sides, the Novato 2-in. broadens the distribution of light (70% direct and 30% indirect), increasing perceived brightness. It also features an output of up to 1,135 lumens per ft.
www.spilighting.com

4. Tivoli Lighting introduces the LINElight series to achieve a seamless connection between fixtures. Available in 2700K, 3000K, 3500K and 4000K color temperatures with a 120-deg beam angle, LINElight has a slim profile. The series comes in 6-, 24- and 36-in. lengths. A joint quick-connect can snap two LINElight fixtures into place, while magnetic mounting allows fast installation on metal surfaces or other surfaces using an optional clip, depending on the application.
www.tivolilighting.com

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5. Original BTC announces the Drop Three pendant, the final installment of the Drop collection. Following the journey of a droplet of water as it falls through the air, the bone-china pendant reflects the final stage as the droplet flattens, then splashes up as it hits the ground. *www.originalbtc.com*

6. Luminaire LED announces the VCM8 luminaire, a corner-mount fixture that withstands physical impact and environmental abuse. Intended for visible environments such as industrial hallways, public restrooms, natatoriums or train stations, the VCM8 combines soft edges with a robust construction. It has an IK10 rating for outstanding impact resistance, an IP65 rating and a finish that withstands a 4,000-hour salt spray test. *https://luminaireled.acuitybrands.com*

SAFEGUARDING HISTORY

After an intensive five-year renovation, a city palace in Bruges, Belgium, was transformed into the Gruuthuse Museum—a contemporary space that covers 500 years of Bruges' history. With its tapestries, Gothic stained-glass windows, portraits and artistic porcelain and silver, the museum required a smart lighting system to create the right atmosphere and preserve its historical pieces. "Old works of art are particularly sensitive to light, which means there is a real risk of damage if they are exposed too intensely for too long," says coordinator Aleid Hemeryck.

LEDs from Xicato with built-in sensors were chosen for their ability to perform multiple functions—from temperature monitoring to location-based services. "It is perfectly possible to calculate, based on the burning hours, when a work of art should be moved back to the archive for a short while in order to prevent excessive aging," says Hemeryck of the technology's potential.

PRODUCTS

7. Schonbek introduces the Priscilla product line featuring three chandelier additions to Schonbek's Romantic Collection. The luminaires feature strands of pearls or crystals suspended between metal arms and the base of a slim bohemian crystal central column. Five finish options are available including white, gold, heirloom silver, antique silver and black. Pearl options include dark grey, white and bronze.
www.schonbek.com

8. Meyda Lighting unveils Maglia Semplice Chandel-Air, a custom fan integrated lighting fixture. The dual-function lighting/fan features a silver mica diffuser complemented with oil rubbed bronze finished hardware, a frame and decorative accents. Integrated LEDs illuminate the mica. Diffuser colors, metal finishes and fixture sizes can be customized by preference. The fixture is UL and cUL listed for damp and dry locations.
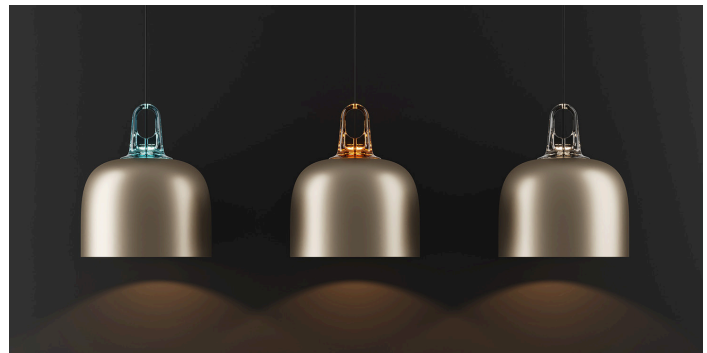*www.meyda.com*

9. Lodes announces JIM, a system of suspension lamps with distinctive shapes and a versatile composition made to suit any interior. Suspended from a self-supporting cable running through a transparent tinted methacrylate hook, JIM offers a set of four metal shades with different shapes and diameters providing various aesthetics options and light output. A large dome shade (approximately 20 in.) is available as a single suspension lamp, while the three smaller geometric shades—cylinder, cone and bell—can be used either individually or in cluster compositions on canopies.
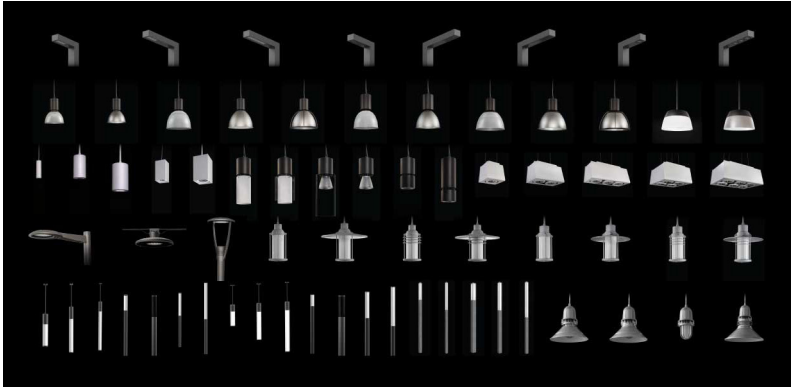*www.lodes.com*

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10. Luminis announces that a wide range of its luminaires will now be offered with nLight AIR wireless lighting controls (Acuity). nLight simplifies design and installation by embedding sensors directly into luminaires and providing a seamless connection to the nLight network. The platform is designed to function as a stand-alone (one-room solution) or networked across an entire campus. *www.luminis.com*

11. Louis Poulsen introduces the Panthella Table Lamp in a new metalized brass finish that will be available in both the 320 and the Panthella Mini sizes. The shade features a white interior for optimum light reflection. The metallic finish allows the lamp to expand its functionality and create eclectic reflections and depth while amplifying its organic shape. *www.louispoulsen.com*

12. Myers EPS introduces the Illuminator Nova line of central inverters, fulfilling emergency lighting requirements by powering the path of egress during critical outages. The line features two product families: the three-phase Illuminator Hypernova Series and the single-phase Illuminator Supernova Series. The inverters feature a NEMA Type-1 space-saving design, allowing them to easily fit into electrical rooms without overconsuming valuable floor space. They are also available with Myers EPS' IoT Inverter Connect Cloud technology. *www.myerseps.com*