products

Compiled by Gerry Van Treeck

DELTA COOLING TOWERS, INC.

has just launched a line of towers constructed of antimicrobial resin, which is fully compounded into the base cooling tower material. The antimicrobial resin contains additives that operate on a cellular level to continuously disrupt and prevent uncontrolled growth of microorganisms and biofilm within the cooling tower. Efficacy tests were performed by Special Pathogens Laboratory, The Legionella Experts. Legionella, the bacteria that causes potentially fatal Legionnaire's Disease, and other

strains of deadly pathogens that are hosted by some cooling towers, have been substantially reduced by the development of a unique antimicrobial high-density polyethylene (HDPE) material introduced by Delta Cooling Towers. For more information visit www.deltacooling.com.



ACUITY BRANDS, INC. announces the nLight AIR platform, a wireless extension of its nLight digital lighting control platform. As a fully wireless lighting control system with a five-tier security architecture, nLight AIR is ideal for seamlessly upgrading facilities to LED lighting control solutions that are designed to support compliance with state energy code requirements. nLight Air is especially suited for spaces where wiring is cost prohibitive, or for retrofits where running new wires can be difficult or complex. The nLight AIR control system consists of nLight AIR-enabled LED luminaires (equipped with eldoLED LED drivers), wireless battery-powered wall switches, and the mobile configuration app CLAIRITY for quick and easy startup. nLight AIR systems are deployed using the building's exist-

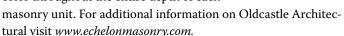
ing wiring, which reduces installation costs and accelerates payback. For more information on Acuity Brands, Inc. products visit www.acuity-brands.com.

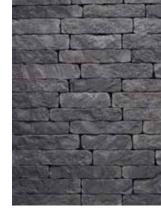
OLDCASTLE ARCHITECTURAL announces

the Westpeak texture as the newest addition to the Artisan Lightweight Veneer family. West-

peak is Echelon's latest offering, and along with the recently launched Kensley Stone and Hillcrest Stone Lightweight Veneers, underscores the brand's focus

on continuous innovation. The new Westpeak series is available in color choices of Onyx (a dark-grey hue), Magnolia (a lighter white), or Wheat (a medium tan). All three styles are manufactured with Echelon's patented, revolutionary dry-cast system, which creates a natural stone look with integrated color throughout the entire depth of each





SPECTRONICS CORPORATION introduces the Spectroline EagleEye UV/White Light LED Leak Detection Lamp Kit (EK-365). The EagleEye is the hands-free solution to locating leaks in cramped or hard-to-reach areas that larger lamps can't manage, because it is wearable technology made simple. This unique kit features a palm-sized, lightweight, cool-running, versatile lamp.



It can be worn on a hard hat (not included) or directly on the head. It can also be handheld with the attached lanyard. It has two ultrahighintensity UV LEDs for fluorescent leak detection—and a flip of the switch gives you a three-LED, white-light assembly for illuminating dark work areas. With power comparable to high-intensity 100-W lamps, the EagleEye runs on a

rechargeable lithium-ion battery that provides up to 75 minutes of continuous inspection between charges. For further information on Spectronics Corporation visit www.spectroline.com.

SCHNEIDER ELECTRIC intro-



duces AccessXpert, a fully webbased security management solution. Based on the latest in open-protocol support, AccessXpert simplifies and streamlines security management for today's on-themove security staff. The new solution leverages secure, cloud-based technologies to provide building managers and security personnel with anywhere, anytime mobile access to video surveil-

lance, intrusion detection, access control, alarm management, and other systems. In addition, it merges security with Schneider Electric's SmartStruxure building management system (BMS) to

enable clearer decisions, faster responses, and maximum facility efficiency. For more information on Schneider Electric Products visit www.schneider-electric.com/us.

3M has introduced the 3M Easy Trap Duster sweep and dust sheets, a product designed to trap and hold up to eight times more dust, dirt, and sand than a conventional flat-fringed cotton dust mop and a professional version of a common household sweeping dust cloth brand. These disposable sheets can be used on both sides and have the power to trap more hair than traditional mops, glide through and trap hair on dry or wet floors, and pick up small particles like glitter and sand. Designed for the cleaning needs of a variety of facilities-including hospitals, schools, hotels, and gyms—the Easy Trap Duster sheets can be used with virtually any flat mop or duster to clean nearly every surface. For greater detail on all 3M products visit www.3M.com.

New Products listings are provided by the manufacturers and suppliers and selected by the editors for variety and innovation. For more information or to submit a New Products listing, e-mail Gerry Van Treeck at gvtgvt@earthlink.net.

Index of Advertisers

Adams FM ²	www.adamsfm2.com	49
APPA Drive-In Workshops	www.appa.org/Training/DriveinProgram.cfm	45
APPA Job Express	www.appa.org/JobExpress/index.cfm	42
APPA Publications	www.appa.org/bookstore	14
APPA U	www.appa.org/training/appau.cfm	50
Bartlett Tree Experts	www.bartlett.com	39
Busch Systems	www.buschsystems.com	5
Club Car	www.clubcarinfo.com/edu/appa	C3
Earth Planter	www.EarthPlanter.com	41
Ferguson	www.ferguson.com/fsc	23
Gale Associates	www.galeassociates.com	35
Miracle Method	www.miraclemethod.com/collegehousing	38
	www.okonite.com	
PVI Industries	www.pvi.com	44
Reliable Controls Corporation	www.reliablecontrols.com	3
Sherwin-Williams	www.swpaintshield.com	C4
Stay Dry Systoms	www.ctaydrycyctomc.com	17

Advertising in Facilities Manager is a cost-effective way to reach APPA members and introduce them to your products and services. Maximize your name identification and reinforce your company's products and services by multi-issue placements.

Reserve your space now by contacting Gerry Van Treeck at 847-347-7851 or gvtgvt@earthlink.net.

www.appa.org/FacilitiesManager/