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MaxLite launches LED flat panels with field-installable controls and CCT/wattage selectability

WEST CALDWELL, N.J. (May 24, 2021) – MaxLite introduces the next generation of FlatMax LED Flat Panels with field-selectable CCTs, wattages and field-installable controls as a flexible and future ready lighting solution for offices, schools, health care facilities and other commercial spaces.

FlatMax Panels are available in 2'x4', 2'x2' and 1'x4' sizes as a seamless replacement for fluorescent fixtures. All models feature field-selectable CCTs (3500K, 4000K or 5000K) and wattages, with outputs ranging from 2,000 to 5,040 lumens. The panels are DLC listed and come supported by a 10-year warranty with labor allowance (see terms at MaxLite.com).

FlatMax Panels are part of a full portfolio of controls-ready luminaires designed for use with c-Max Lighting Controls, a patent pending design that makes it easy to add luminaire-level lighting controls in the field. A plug and play interface enables c-Max control nodes to be added at the time of installation, or in the future, to generate energy savings beyond LED conversion through motion sensing, daylight harvesting, bi-level dimming and other energy-saving functions. The control node simply plugs into the USB-C receptacle on the frame of the panel and secures with a vandal-resistant locking screw. Commissioning is done via remote control or an app to add basic or networking controls functionality. Control capabilities can be upgraded in the future just by swapping sensors – no need to remove the fixture!

"Our new generation of FlatMax Panels delivers all the benefits of LED technology with the flexibility to adjust light levels and color temperatures in the field and add lighting controls at any time," said Ramesh Raghavan, director of indoor product management. "Covering so many lighting applications in a single SKU greatly simplifies the decision-making process for the distributor, contractor and end-user."

Emergency battery backup is available in all FlatMax models. Fixed wattage panels are also available for projects that require less flexibility. View complete specifications for FlatMax Flat Panels at https://www.maxlite.com/products/flatmax-wattage-cct-selectable-controls-ready/.

To learn more about c-Max lighting controls, go to www.maxlite.com/cmax.

About MaxLite (www.maxlite.com)
MaxLite has been committed to providing energy-efficient lighting products since 1993. One of the first movers into LED technology in the industry, MaxLite offers an extensive line of quality, certified indoor and outdoor LED lamps and luminaires. A five-time recipient of the ENERGY STAR Partner of the Year Award for its industry leadership, MaxLite continues to be at the forefront of energy-efficient technologies through the innovative research and development capabilities of its teams and facilities in New Jersey, Indiana, California, and globally. MaxLite is a nationally certified Minority Business Enterprise (MBE) by the National Minority Supplier Diversity Council. For more information, call 800-555-5629, email info@maxlite.com, or follow us on LinkedIn, Facebook, Twitter and Instagram.
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