

Energetic Lighting introduces new CCT and Wattage Selectable LED lay in troffers “just in time” as the COVID school shut



Chino, Aug 12, 2020 (Issuewire.com) - As a leader in the manufacturing of interior LED lighting, Energetic is pleased to introduce new E5T Series CCT and Wattage Selectable LED lay in troffers. The low profile lightweight and maintenance-free E5T Series is the perfect value-added solution for the times we live in today. As schools have shut down due to the COVID-19 pandemic school districts have been using this downtime to upgrade to more energy-efficient lighting.

The E5T Series of troffers help reduce SKU complexity as they are a 9 way on-site customizable solution. With 3 color temperatures and 3 wattages per color temperature for a total of 9 configurations. During these difficult economic times, limiting inventory exposure is key for distributors and contractors to stay viable. Energetic has considered that when engineering the E5T series by reducing SKU count from 81 possible configurations down to only 9. “That is an amazing feat,” says Jim Hardaway, Director of Sales for Energetic Lighting. “A real win for all partners downstream. Couple that with our ability to manufacture high quality at a value-minded price and you have real relief for the market says, Hardaway.”

E5T series troffers are selectable between the three most popular colors of white light for troffers, 3500, 4000, and 5000 Kelvin or Warm Cool and Daylight white. Wattage selection varies by configuration and ranges from 20-45 Watts of consumption. The efficiency in the conversion of AC to light output is between 126 to 130 Lumens per Watt. The fixtures lifetime is warranted for 5 years regardless of the operating hours per day. E5T series troffers are also available with bi and tri-level microwave motion sensors as well as Emergency backup ballasts for egress requirements. E5T troffers are also externally controllable for use with external building controls such as automation and daylight harvesting and can be CA T24 compliant when used according to code.



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