

INNOVATIVE PRODUCTS FOR OUTDOOR LIGHTING APPLICATIONS



Across the globe governments and business owners are working hard to reduce the amount of power used to illuminate streets, parking lots, and other outdoor areas. LED lighting is an ideal solution to those challenges. Not only are LED's brighter and longer lasting, they are more energy efficient than traditional light sources. Manufacturers of LED lighting need economical, easy-to-install solutions that deliver energy-efficient illumination in smaller, longer lasting and more efficient designs.

Innovation in lighting is taking advantage of broad-based technological progress. Whether you are creating a new system or enhancing an existing design, TE is your lighting solutions provider for electromechanical and electronic components that seamlessly integrate controls and transmit power and data across multiple building systems.



DWFR HEAT SHRINK TUBING

Withstand mechanical stress, resist moisture ingress and protect components and wiring with highly flame retardant tubing



NECTOR M POWER SYSTEM

Offers a compact, easy to install, fully pluggable interconnect solution with low installation costs and a true plug-and-play interface



RAYBLOCK HEAT SHRINK SEALING KITS

Environmentally seals cable bundles and the back of connectors while providing strain relief