LED LIGHTING CONTROLS

APPLICATION GUIDE

INDOOR/OUTDOOR CIRCUIT AND FIXTURE CONTROLS

TE solutions reduce the complexity of circuit and fixture control architecture, allowing you to quicken your time to market, reduce applied costs, increase reliability and improve assembly efficiency. We also offer unrivaled engineering and technical support to help you solve tough design challenges while meeting regulatory standards.

EXPLORE ALL OF OUR FIXTURE CONNECT SOLUTIONS:

TE.COM/INDOOR_LIGHTING_FIXTURE



SCHRACK RT1 POWER SERIES RELAYS



IDENTIFICATION SOLUTIONS



MODULAR SCREWLESS SERIES TERMINAL BLOCKS



TACTILE SWITCHES



STANDARD AND CUSTOM ANTENNAS



HIGH PERFORMANCE INTERCONNECTS







SCHRACK RTI POWER SERIES RELAYS





LUMAWISE ENDURANCE S SERIES ZHAGA BOOK 18 COMPLIANT BASES & DOMES





LUMAWISE ENDURANCE N SERIES ANSI C136.41 BASES & DOMES

STREET LIGHTING CONTROLS

The next generation of smart street lighting is here. Our connectivity solutions reduce the complexity of LED street light architecture, allowing you to quicken your time to market, reduce costs, simplify integration, and improve assembly and maintenance efficiency.

EXPLORE ALL SOLUTIONS AT:

TE.COM/STREETLIGHT_CONTROL

LED LIGHTING CONTROLS

LED lighting has been mainstream for some time now, but as more manufacturers and consumers realize the potential for customization and connectivity, the demand for smarter lighting controls will continue to grow. If you're a lighting engineer designing the next generation of LED lighting controls, we invite you to explore our full range of switches, relays, terminal blocks, labels, antennas and interconnect solutions designed to help you create the future of LED lighting.

CUSTOMIZED SOLUTIONS

We have decades of experience collaborating with entrepreneurs and engineers, and we're ready to assist you in delivering what's next in LED lighting. If you're facing a complex design challenge, or you need something we don't currently offer, just ask - we're ready to help.

SINGLE SOURCE FOR QUALITY PRODUCTS

With more than half a million part numbers and a full breadth of products designed for LED lighting control applications, TE has what it takes to help take your designs from blueprint to installation and beyond—with the expertise to help you get to market fast.

FREE SAMPLES

Need a test product? TE allows engineers and designers to order product samples—at zero cost—with free, next-day shipping. Test product fit and function with the freedom to experiment and try before you buy.

Browse our sample catalog today.

GLOBAL SUPPORT NETWORK

From design and assembly to installation and maintenance, TE is engaged and invested in your success. Our worldwide network of engineers offer unmatched service before and after the sale. No matter where you are, you can rest assured that TE will be there to help with technical hurdles and design challenges.



te.com

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