



## LIGHTING EQUIPMENT

### BRING YOUR BRIGHTEST IDEAS TO LIFE

Our wire-to-board, input/output, antenna and shielding solutions are easily integrated into whole-home or -building lighting systems. Our easy to terminate connectors provide power or signal transmission for indoor lighting fixtures while our antenna solutions are enabling the connected, smart lighting systems of the future.

DISCOVER MORE  
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# LIGHTING EQUIPMENT

## WIRE-TO-BOARD

We offer a broad array of products for your wire-to-board requirements

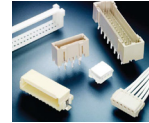
### Common Termination (CT) Connectors

2mm centerline connectors feature both crimp and IDC style interconnects with many header options



### Mini CT Connectors

1.5mm centerline connectors feature both crimp and IDC style interconnects with many header options



### High Performance Interconnects (HPI)

Industry standard square-peg technology in single- and dual row post headers available in various pitches and colors



### AMP-LATCH Connectors

Quick, reliable wire-to-board connections without stripping or prepping wires



### Flexible Printed Circuit (FPC) Connectors

Space saving solutions for signal routing. Available in 0.25 to 1.25mm centerlines in both ZIF and non ZIF styles.



## ANTENNAS & SHIELDING

Antenna performance, reliability, and durability are essential

### Embedded Antennas

A range of products supporting low profile wireless connectivity for 4G and 5 GHz Wi-Fi applications



### Spring Fingers

Tiny, scalable, surface mountable contacts allow designers to fit grounding solutions in most places



### Board Level Shielding (BLS)

EMI shields that minimize crosstalk in tightly designed multi-signal systems



## INPUT/OUTPUT (I/O)

Product satisfaction depends on reliable I/O connectivity

### AMPLIMITE D-Sub Connectors

A complete range of quality, time-tested D-subminiature connectors that have become the standard in the industry



### RJ45 Connectors

Our broad range of modular I/O jacks and plugs offer reliable and space-saving solutions



These solutions are helping to unlock the potential of 5G. Our portfolio of 5G solutions and capabilities address key challenges faced by design engineers around the world.\*

\* 5G ready solutions may vary within a product family. Please refer to te.com or contact your TE sales representative for additional information.

